US EPA ARCHIVE DOCUMENT

• KISSIMMEE RIVER BASIN •

TMDL Report

Appendix D for

Nutrient TMDL
For Lake Kissimmee
WBID 3183B

September 2011

US EPA ARCHIVE DOCUMENT

Appendix D: Raw Data for Lake Kissimmee

Remark Codes
+ is where TN was calculated from component parts (NO2+3 + ammonia + organic)
& For ChlaC result reported was less than detection limit of 1.0 ug/L and assigned a value of 1.0 ug/L
A Value is arithmetic mean of two or more determinations.
I Value is between the method detection limit and practical quantitation limit
J Value is estimated
Q sample held beyond holding time
T Value is less than the method detection limit for infoprmation only
U Compound analysised but not detected, used 0.5 of MDL as noted

Color

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010090	12/9/1970	1255	1	30	PCU		Color		
21FLA 26010087	12/9/1970	1040	1	40	PCU		Color		
21FLA 26010086	12/9/1970	1100	1	40	PCU		Color		
21FLA 26010088	12/9/1970	1230	1	40	PCU		Color		
21FLA 26010085	12/9/1970	1000	1	40	PCU		Color		
21FLA 26010089	12/9/1970	1245	1	40	PCU		Color		
21FLA 26010090	2/1/1972	1205	4	50	PCU		Color		
21FLA 26010086	2/1/1972	1240	4	50	PCU		Color		
21FLA 26010088	2/1/1972	1230	7	50	PCU		Color		
21FLA 26010085	2/1/1972	1320	4	50	PCU		Color		
21FLA 26010094	6/13/1972	1715	6	35	PCU		Color		
21FLA 26010086	5/15/1973	1725	4	60	PCU		Color		
21FLA 26010088	5/15/1973	1800	8	60	PCU		Color		
21FLA 26010090	5/15/1973	1825	3	70	PCU		Color		
21FLA 26010085	5/15/1973	1650	4	80	PCU		Color		
21FLA 26010094	11/7/1973	1635	7	60	PCU		Color		
21FLA 26010094	12/17/1973	1535	7	70	PCU		Color		
21FLA 26010094	1/22/1974	1730	6	50	PCU		Color		
21FLA 26010094	2/12/1974	1625	6	60	PCU		Color		
21FLA 26010094	3/12/1974	1620	6	60	PCU		Color		
21FLA 26010094	4/9/1974	1535	6	40	PCU		Color		
21FLA 26010094	5/7/1974	1520	6	35	PCU		Color		
21FLA 26010094	6/11/1974	1420	5	40	PCU		Color		
21FLA 26010094	7/16/1974	1635	7	50	PCU		Color		
21FLA 26010094	8/13/1974	1420	7	70	PCU		Color		
21FLA 26010094	12/16/1974	1330	5	100	PCU		Color		
21FLA 26010090	1/28/1975	1500	4	75	PCU		Color		
21FLA 26010086	1/28/1975	1320	6	90	PCU		Color		
21FLA 26010088	1/28/1975	1430	7	90	PCU		Color		
21FLA 26010085	1/28/1975	1240	5	100	PCU		Color		
21FLA 26010094	2/10/1975	1405	5	88	PCU		Color		
21FLA 26010094	3/17/1975	1315	6	80	PCU		Color		
21FLA 26010094	4/14/1975	1400	6	84	PCU		Color		
21FLA 26010094	5/12/1975	1400	5	72	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010094	7/14/1975	1310	6	68	PCU		Color		
21FLA 26010094	8/11/1975	1330	5	56	PCU		Color		
21FLA 26010094	11/3/1975	1115	6	68	PCU		Color		
21FLA 26010094	12/8/1975	1345	7	64	PCU		Color		
21FLA 26010094	1/5/1976	1330	10	56	PCU		Color		
21FLA 26010094	2/2/1976	1315	6	56	PCU		Color		
21FLA 26010094	3/1/1976	1200	7	68	PCU		Color		
21FLA 26010094	4/12/1976	1420	5	72	PCU		Color		
21FLA 26010094	5/10/1976	1225	4	56	PCU		Color		
21FLA 26010094	6/7/1976	1200	6	52	PCU		Color		
21FLA 26010094	7/15/1976	1330	5	48	PCU		Color		
21FLA 26010094	8/18/1976	1400	3	48	PCU		Color		
21FLA 26010094	9/13/1976	1030	5	128	PCU		Color		
21FLA 26010094	10/19/1976	1030	8	140	PCU		Color		
21FLA 26010094	11/16/1976	1100	6	100	PCU		Color		
21FLSFWMS65	12/7/1976	1045	2	62	PCU		Color		
21FLSFWMS65	12/7/1976	1100	2	62	PCU		Color		
21FLA 26010094	12/13/1976	1440	9	120	PCU		Color		
21FLA 26010094	1/12/1977	1035	7	134	PCU		Color		
21FLA 26010094	2/7/1977	1045	2	159	PCU		Color		
21FLA 26010094	4/13/1977	1315	4	115	PCU		Color		
21FLA 26010094	6/8/1977	1400	5	115	PCU		Color		
21FLSFWMS65	7/26/1977	1035	2	49	PCU		Color		
21FLSFWMS65	7/26/1977	1100	2	50	PCU		Color		
21FLA 26010094	8/10/1977	1000	3	55	PCU		Color		
21FLA 26010094	9/13/1977	1335	4	40	PCU		Color		
21FLSFWMS65	9/21/1977	1040	2	45	PCU		Color		
21FLSFWMS65	9/21/1977	1055	2	60	PCU		Color		
21FLA 26010094	10/10/1977	1415	4	40	PCU		Color		
21FLA 26010094	11/7/1977	1415	4	100	PCU		Color		
21FLSFWMS65	11/30/1977	1000	2	72	PCU		Color		
21FLSFWMS65	11/30/1977	1015	2	75	PCU		Color		
21FLA 26010094	12/6/1977	1030	4	80	PCU		Color		
21FLA 26010094	1/18/1978	1000	5	60	PCU		Color		
21FLSFWMS65	1/25/1978	1050	2	70	PCU		Color		
21FLSFWMS65	1/25/1978	1105	2	70	PCU		Color		
21FLA 26010094	2/14/1978	1330	5	80	PCU		Color		
21FLA 26010094	3/7/1978	1225	6	95	PCU		Color		
21FLSFWMS65	3/22/1978	1045	2	95	PCU		Color		
21FLSFWMS65	3/22/1978	1030	2	105	PCU		Color		
21FLA 26010094	4/4/1978	1015	5	115	PCU		Color		
21FLA 26010094	5/17/1978	1015	4	89	PCU		Color		
21FLSFWMS65	5/31/1978	1010	2	68	PCU		Color		
21FLSFWMS65	5/31/1978	1025	2	68	PCU		Color		
21FLA 26010094	6/13/1978	1015	8	19	PCU		Color		
21FLSFWMS65	6/22/1978	935	2	42	PCU		Color		
21FLSFWMS65	6/22/1978	955	2	49	PCU		Color		
21FLA 26010094	7/11/1978	940	3	125	PCU		Color		
21FLSFWMS65	7/26/1978	1050	2	132	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	7/26/1978	1110	2	168	PCU		Color		
21FLA 26010094	8/14/1978	1015	4	96	PCU		Color		
21FLSFWMS65	8/23/1978	1055	2	57	PCU		Color		
21FLSFWMS65	8/23/1978	1045	2	60	PCU		Color		
21FLA 26010094	9/11/1978	1020	3	54	PCU		Color		
21FLSFWMS65	9/19/1978	1040	2	55	PCU		Color		
21FLSFWMS65	9/19/1978	1025	2	58	PCU		Color		
21FLA 26010094	10/11/1978	1002	5	70	PCU		Color		
21FLSFWMS65	10/18/1978	1000	2	31	PCU		Color		
21FLSFWMS65	10/18/1978	1015	2	60	PCU		Color		
21FLA 26010094	11/6/1978	1007	4	57	PCU		Color		
21FLSFWMS65	11/15/1978	1053	2	60	PCU		Color		
21FLSFWMS65	11/15/1978	1105	2	92	PCU		Color		
21FLA 26010094	12/6/1978	1000	5	70	PCU		Color		
21FLSFWMS65	12/13/1978	1010	2	60	PCU		Color		
21FLSFWMS65	12/13/1978	1030	2	70	PCU		Color		
21FLA 26010094	1/9/1979	1000	4	60	PCU		Color		
21FLSFWMS65	1/24/1979	1020	2	40	PCU		Color		
21FLSFWMS65	1/24/1979	1030	2	40	PCU		Color		
21FLA 26010094	2/5/1979	1045	8	50	PCU		Color		
21FLSFWMS65	2/21/1979	950	2	50	PCU		Color		
21FLSFWMS65	2/21/1979	1008	2	50	PCU		Color		
21FLA 26010094	3/5/1979	1004	3	70	PCU		Color		
21FLSFWMS65	3/20/1979	957	2	53	PCU		Color		
21FLSFWMS65	3/20/1979	941	2	55	PCU		Color		
21FLA 26010094	4/2/1979	1000	4	76	PCU		Color		
21FLSFWMS65	4/25/1979	845	2	50	PCU		Color		
21FLSFWMS65	4/25/1979	852	2	50	PCU		Color		
21FLA 26010094	5/8/1979	1015	3	70	PCU		Color		
21FLSFWMS65	5/23/1979	955	2	40	PCU		Color		
21FLSFWMS65	5/23/1979	1005	2	40	PCU		Color		
21FLA 26010094	6/4/1979	1045	3	60	PCU		Color		
21FLSFWMS65	6/19/1979	930	2	35	PCU		Color		
21FLSFWMS65	6/19/1979	915	2	40	PCU		Color		
21FLA 26010094	7/17/1979	1335	3	60	PCU		Color		
21FLSFWMS65	7/18/1979	930	2	35	PCU		Color		
21FLSFWMS65	7/18/1979	915	2	40	PCU		Color		
21FLA 26010094	8/13/1979	1015	3	165	PCU		Color		
21FLSFWMS65	8/22/1979	1050	2	25	PCU		Color		
21FLSFWMS65	8/22/1979	1105	2	35	PCU		Color		
21FLSFWMS65	9/19/1979	955	2	50	PCU		Color		
21FLSFWMS65	9/19/1979	945	2	60	PCU		Color		
21FLA 26010094	10/2/1979	1000	7	225	PCU		Color		
21FLSFWMS65	11/13/1979	1600	0.5	80	PCU		Color		
21FLA 26010094	11/14/1979	945	5	80	PCU		Color		
21FLA 26010094	12/10/1979	930	5	225	PCU		Color		
21FLSFWMS65	12/11/1979	1404	0.5	80	PCU		Color		
21FLA 26010094	1/14/1980	950	4	100	PCU		Color		
21FLSFWMS65	1/22/1980	1430	0.5	100	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010094	2/11/1980	955	5	100	PCU		Color		
21FLSFWMS65	2/19/1980	1600	0.5	100	PCU		Color		
21FLA 26010094	3/13/1980	1000	6	120	PCU		Color		
21FLSFWMS65	4/16/1980	1615	0.5	90	PCU		Color		
21FLSFWMS65	5/12/1980	1014	0.5	80	PCU		Color		
21FLSFWMS65	6/9/1980	949	0.5	60	PCU		Color		
21FLA 26010094	6/11/1980	1015	3	80	PCU		Color		
21FLSFWMS65	7/7/1980	942	0.5	50	PCU		Color		
21FLSFWMS65	8/4/1980	1015	0.5	98	PCU		Color		
21FLSFWMS65	9/2/1980	938	0.5	90	PCU		Color		
21FLA 26010094	9/15/1980	1022	5	50	PCU		Color		
21FLSFWMS65	9/30/1980	1007	0.5	45	PCU		Color		
21FLSFWMS65	10/28/1980	1003	0.5	85	PCU		Color		
21FLA 26010094	11/4/1980	1000	5	40	PCU		Color		
21FLSFWMS65	11/25/1980	935	0.5	62	PCU		Color		
21FLSFWMS65	12/23/1980	1030	0.5	75	PCU		Color		
21FLA 26010094	1/13/1981	1030	4	40	PCU		Color		
21FLSFWMS65	1/20/1981	1020	0.5	27	PCU		Color		
21FLSFWMS65	2/17/1981	1008	0.5	66	PCU		Color		
21FLSFWMS65	3/16/1981	1012	0.5	28	PCU		Color		
21FLSFWMS65	4/13/1981	935	0.5	40	PCU		Color		
21FLA 26010094	4/14/1981	1010	2	40	PCU		Color		
21FLSFWMS65	5/11/1981	915	0.5	20	PCU		Color		
21FLSFWMS65	6/8/1981	930	0.5	50	PCU		Color		
21FLSFWMS65	7/6/1981	1000	0.5	23	PCU		Color		
21FLA 26010094	7/14/1981	1050	5	40	PCU		Color		
21FLSFWMS65	8/3/1981	1015	0.5	30	PCU		Color		
21FLA 26010094	8/25/1981	1128	3	30	PCU		Color		
21FLA 26010085	8/25/1981	1415	4	50	PCU		Color		
21FLA 26010086	8/25/1981	1442	4	60	PCU		Color		
21FLSFWMS65	8/31/1981	1130	0.5	35	PCU		Color		
21FLSFWMS65	9/28/1981	1012	0.5	98	PCU		Color		
21FLA 26010094	10/21/1981	1058	4	70	PCU		Color		
21FLSFWMS65	10/26/1981	1012	0.5	81	PCU		Color		
21FLSFWMS65	11/23/1981	1000	0.5	181	PCU		Color		
21FLSFWMS65	12/21/1981	1045	0.5	40	PCU		Color		
21FLSFWMS65	1/18/1982	1035	0.5	240	PCU		Color		
21FLA 26010094	2/3/1982	1425	5	35	PCU		Color		
21FLSFWMS65	2/16/1982	1045	0.5	37	PCU		Color		
21FLSFWMS65	3/15/1982	1050	0.5	192	PCU		Color		
21FLSFWME01	4/6/1982	1038	0.5	18	PCU		Color		
21FLSFWME04	4/6/1982	1500	0.5	19	PCU		Color		
21FLSFWME05	4/6/1982	1429	0.5	19	PCU		Color		
21FLSFWME06	4/6/1982	1409	0.5	19	PCU		Color		
21FLSFWME03	4/6/1982	1355	0.5	20	PCU		Color		
21FLSFWME02	4/6/1982	1330	0.5	54	PCU		Color		
21FLSFWMS65	4/12/1982	1040	0.5	42	PCU		Color		
21FLA 26010094	5/5/1982	1600	5	50	PCU		Color		
21FLSFWMS65	5/10/1982	1010	0.5	22	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME01	5/11/1982	1103	0.5	18	PCU		Color		
21FLSFWME06	5/11/1982	1139	0.5	21	PCU		Color		
21FLSFWME05	5/11/1982	1156	0.5	22	PCU		Color		
21FLSFWME04	5/11/1982	1126	0.5	23	PCU		Color		
21FLSFWME03	5/11/1982	1208	0.5	34	PCU		Color		
21FLSFWME02	5/11/1982	1316	0.5	62	PCU		Color		
21FLSFWMS65	6/7/1982	1000	0.5	38	PCU		Color		
21FLSFWMS65	7/7/1982	950	0.5	65	PCU		Color		
21FLSFWME06	7/14/1982	1105	0.5	44	PCU		Color		
21FLSFWME04	7/14/1982	1130	0.5	49	PCU		Color		
21FLSFWME05	7/14/1982	1040	0.5	60	PCU		Color		
21FLSFWME03	7/14/1982	1022	0.5	64	PCU		Color		
21FLSFWME01	7/14/1982	1150	0.5	69	PCU		Color		
21FLSFWME02	7/14/1982	1007	0.5	445	PCU		Color		
21FLSFWMS65	8/2/1982	945	0.5	91	PCU		Color		
21FLSFWME01	8/10/1982	1500	0.5	98	PCU		Color		
21FLSFWME04	8/10/1982	1135	0.5	101	PCU		Color		
21FLSFWME06	8/10/1982	1207	0.5	102	PCU		Color		
21FLA 26010094	8/10/1982	1435	6	125	PCU		Color		
21FLSFWME05	8/10/1982	1224	0.5	126	PCU		Color		
21FLSFWME03	8/10/1982	1236	0.5	149	PCU		Color		
21FLSFWME02	8/10/1982	1250	0.5	209	PCU		Color		
21FLSFWMS65	9/1/1982	940	0.5	97	PCU		Color		
21FLSFWME04	9/14/1982	1123	0.5	96	PCU		Color		
21FLSFWME01	9/14/1982	1624	0.5	96	PCU		Color		
21FLSFWME05	9/14/1982	1215	0.5	112	PCU		Color		
21FLSFWME06	9/14/1982	1137	0.5	114	PCU		Color		
21FLSFWME03	9/14/1982	1229	0.5	137	PCU		Color		
21FLSFWME02	9/14/1982	1239	0.5	186	PCU		Color		
21FLSFWME01	10/14/1982	1340	0.5	65	PCU		Color		
21FLSFWME06	10/14/1982	1030	0.5	96	PCU		Color		
21FLSFWME04	10/14/1982	1013	0.5	105	PCU		Color		
21FLSFWME05	10/14/1982	1055	0.5	114	PCU		Color		
21FLSFWME03	10/14/1982	1115	0.5	140	PCU		Color		
21FLSFWME02	10/14/1982	1135	0.5	193	PCU		Color		
21FLSFWMS65	10/26/1982	1020	0.5	75	PCU		Color		
21FLSFWME01	11/2/1982	1436	0.5	144	PCU		Color		
21FLSFWME06	11/2/1982	1046	0.5	156	PCU		Color		
21FLSFWME03	11/2/1982	1117	0.5	159	PCU		Color		
21FLSFWME05	11/2/1982	1100	0.5	159	PCU		Color		
21FLSFWME04	11/2/1982	1029	0.5	183	PCU		Color		
21FLSFWME02	11/2/1982	1136	0.5	193	PCU		Color		
21FLA 26010094	11/8/1982	1410	1	80	PCU		Color		
21FLSFWMS65	11/22/1982	940	0.5	131	PCU		Color		
21FLSFWME06	12/7/1982	1049	0.5	107	PCU		Color		
21FLSFWME05	12/7/1982	1114	0.5	109	PCU		Color		
21FLSFWME04	12/7/1982	1032	0.5	111	PCU		Color		
21FLSFWME03	12/7/1982	1129	0.5	113	PCU		Color		
21FLSFWME01	12/7/1982	1439	0.5	125	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	12/7/1982	1138	0.5	141	PCU		Color		
21FLSFWMS65	12/20/1982	950	0.5	82	PCU		Color		
21FLSFWME05	1/11/1983	1607	0.5	110	PCU		Color		
21FLSFWME06	1/11/1983	1540	0.5	110	PCU		Color		
21FLSFWME03	1/11/1983	1620	0.5	117	PCU		Color		
21FLSFWME01	1/11/1983	1708	0.5	118	PCU		Color		
21FLSFWME04	1/11/1983	1530	0.5	123	PCU		Color		
21FLSFWME02	1/11/1983	1632	0.5	144	PCU		Color		
21FLSFWMS65	1/19/1983	945	0.5	100	PCU		Color		
21FLSFWME03	2/7/1983	1320	0.5	87	PCU		Color		
21FLSFWME04	2/7/1983	1145	0.5	103	PCU		Color		
21FLSFWME05	2/7/1983	1249	0.5	107	PCU		Color		
21FLSFWME01	2/7/1983	1604	0.5	109	PCU		Color		
21FLSFWME06	2/7/1983	1220	0.5	110	PCU		Color		
21FLSFWME02	2/7/1983	1339	0.5	153	PCU		Color		
21FLA 26010094	2/9/1983	1350	7	150	PCU		Color		
21FLSFWMS65	2/15/1983	1020	0.5	103	PCU		Color		
21FLSFWME01	3/7/1983	1448	0.5	122	PCU		Color		
21FLSFWME06	3/7/1983	1120	0.5	144	PCU		Color		
21FLSFWME03	3/7/1983	1208	0.5	146	PCU		Color		
21FLSFWME05	3/7/1983	1142	0.5	147	PCU		Color		
21FLSFWME04	3/7/1983	1056	0.5	151	PCU		Color		
21FLSFWME02	3/7/1983	1222	0.5	185	PCU		Color		
21FLSFWMS65	3/17/1983	945	0.5	125	PCU		Color		
21FLSFWME01	4/11/1983	1715	0.5	117	PCU		Color		
21FLSFWME02	4/11/1983	1645	0.5	123	PCU		Color		
21FLSFWME06	4/11/1983	1225	0.5	143	PCU		Color		
21FLSFWME04	4/11/1983	1200	0.5	146	PCU		Color		
21FLSFWME03	4/11/1983	1307	0.5	149	PCU		Color		
21FLSFWME05	4/11/1983	1252	0.5	176	PCU		Color		
21FLSFWMS65	4/14/1983	910	0.5	176	PCU		Color		
21FLSFWME02	5/9/1983	1251	0.5	118	PCU		Color		
21FLSFWME05	5/9/1983	1211	0.5	122	PCU		Color		
21FLSFWME06	5/9/1983	1148	0.5	124	PCU		Color		
21FLSFWME04	5/9/1983	1123	0.5	127	PCU		Color		
21FLSFWME03	5/9/1983	1230	0.5	132	PCU		Color		
21FLSFWME01	5/9/1983	1547	0.5	135	PCU		Color		
21FLSFWMS65	5/11/1983	1100	0.5	92	PCU		Color		
21FLA 26010094	5/11/1983	1330	6	150	PCU		Color		
21FLSFWMS65	6/9/1983	955	0.5	72	PCU		Color		
21FLSFWME03	6/14/1983	1159	0.5	63	PCU		Color		
21FLSFWME05	6/14/1983	1139	0.5	63	PCU		Color		
21FLSFWME04	6/14/1983	1102	0.5	71	PCU		Color		
21FLSFWME06	6/14/1983	1123	0.5	71	PCU		Color		
21FLSFWME02	6/14/1983	1218	0.5	72	PCU		Color		
21FLSFWME01	6/14/1983	1535	0.5	73	PCU		Color		
21FLSFWMS65	7/7/1983	945	0.5	55	PCU		Color		
21FLSFWME04	7/12/1983	1227	0.5	58	PCU		Color		
21FLSFWME03	7/12/1983	1302	0.5	59	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME05	7/12/1983	1254	0.5	64	PCU		Color		
21FLSFWME06	7/12/1983	1237	0.5	67	PCU		Color		
21FLSFWME01	7/12/1983	1210	0.5	78	PCU		Color		
21FLSFWME02	7/12/1983	1125	0.5	99	PCU		Color		
21FLA 26010094	8/2/1983	1255	5	100	PCU		Color		
21FLSFWMS65	8/3/1983	1400	0.5	67	PCU		Color		
21FLSFWME06	8/16/1983	1040	0.5	53	PCU		Color		
21FLSFWME05	8/16/1983	1107	0.5	54	PCU		Color		
21FLSFWME04	8/16/1983	1027	0.5	68	PCU		Color		
21FLSFWME01	8/16/1983	1442	0.5	70	PCU		Color		
21FLSFWME03	8/16/1983	1118	0.5	82	PCU		Color		
21FLSFWME02	8/16/1983	1132	0.5	126	PCU		Color		
21FLSFWMS65	9/1/1983	1330	0.5	54	PCU		Color		
21FLSFWME03	9/13/1983	1140	0.5	32	PCU		Color		
21FLSFWME02	9/13/1983	1150	0.5	41	PCU		Color		
21FLSFWME01	9/13/1983	1433	0.5	63	PCU		Color		
21FLSFWME05	9/13/1983	1125	0.5	88	PCU		Color		
21FLSFWME06	9/13/1983	1110	0.5	91	PCU		Color		
21FLSFWME04	9/13/1983	1057	0.5	98	PCU		Color		
21FLSFWMS65	9/28/1983	1245	0.5	59	PCU		Color		
21FLSFWME01	10/11/1983	1349	0.5	47	PCU		Color		
21FLSFWME06	10/11/1983	1103	0.5	48	PCU		Color		
21FLSFWME04	10/11/1983	1034	0.5	51	PCU		Color		
21FLSFWME05	10/11/1983	1125	0.5	53	PCU		Color		
21FLSFWME03	10/11/1983	1136	0.5	61	PCU		Color		
21FLSFWME02	10/11/1983	1147	0.5	64	PCU		Color		
21FLA 26010094	10/24/1983	925	8	60	PCU		Color		
21FLSFWMS65	10/28/1983	1320	0.5	22	PCU		Color		
21FLSFWME06	11/8/1983	1046	0.5	52	PCU		Color		
21FLSFWME04	11/8/1983	1034	0.5	53	PCU		Color		
21FLSFWME01	11/8/1983	1351	0.5	53	PCU		Color		
21FLSFWME03	11/8/1983	1128	0.5	57	PCU		Color		
21FLSFWME05	11/8/1983	1119	0.5	57	PCU		Color		
21FLSFWME02	11/8/1983	1136	0.5	75	PCU		Color		
21FLSFWMS65	11/16/1983	1255	0.5	51	PCU		Color		
21FLSFWME06	12/6/1983	1122	0.5	47	PCU		Color		
21FLSFWME04	12/6/1983	1104	0.5	49	PCU		Color		
21FLSFWME05	12/6/1983	1145	0.5	50	PCU		Color		
21FLSFWME03	12/6/1983	1202	0.5	54	PCU		Color		
21FLSFWME01	12/6/1983	1436	0.5	54	PCU		Color		
21FLSFWME02	12/6/1983	1209	0.5	72	PCU		Color		
21FLA 26010094	12/19/1983	935	10	60	PCU		Color		
21FLSFWMS65	12/29/1983	1245	0.5	62	PCU		Color		
21FLSFWME06	1/10/1984	0	0.5	59	PCU		Color		
21FLSFWME01	1/10/1984	1600	0.5	64	PCU		Color		
21FLSFWME04	1/10/1984	1120	0.5	67	PCU		Color		
21FLSFWME05	1/10/1984	0	0.5	79	PCU		Color		
21FLSFWME03	1/10/1984	1208	0.5	94	PCU		Color		
21FLSFWME02	1/10/1984	1216	0.5	127	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	1/25/1984	1310	0.5	72	PCU		Color		
21FLA 26010094	1/30/1984	940	9	60	PCU		Color		
21FLSFWME01	2/7/1984	1600	0.5	79	PCU		Color		
21FLSFWME06	2/7/1984	1153	0.5	84	PCU		Color		
21FLSFWME03	2/7/1984	1231	0.5	88	PCU		Color		
21FLSFWME05	2/7/1984	1213	0.5	89	PCU		Color		
21FLSFWME04	2/7/1984	1136	0.5	90	PCU		Color		
21FLSFWME02	2/7/1984	1246	0.5	134	PCU		Color		
21FLSFWMS65	2/23/1984	1300	0.5	88	PCU		Color		
21FLSFWME01	3/6/1984	1547	0.5	83	PCU		Color		
21FLSFWME06	3/6/1984	1200	0.5	91	PCU		Color		
21FLSFWME04	3/6/1984	1140	0.5	95	PCU		Color		
21FLSFWME03	3/6/1984	1248	0.5	99	PCU		Color		
21FLSFWME05	3/6/1984	1235	0.5	105	PCU		Color		
21FLSFWME02	3/6/1984	1303	0.5	140	PCU		Color		
21FLSFWMS65	3/21/1984	1240	0.5	94	PCU		Color		
21FLSFWME04	4/10/1984	1105	0.5	94	PCU		Color		
21FLSFWME06	4/10/1984	1133	0.5	96	PCU		Color		
21FLSFWME05	4/10/1984	1156	0.5	97	PCU		Color		
21FLSFWME01	4/10/1984	1553	0.5	99	PCU		Color		
21FLSFWME02	4/10/1984	1219	0.5	103	PCU		Color		
21FLSFWME03	4/10/1984	1208	0.5	107	PCU		Color		
21FLA 26010094	4/17/1984	900	9	75	PCU		Color		
21FLSFWMS65	4/18/1984	940	0.5	78	PCU		Color		
21FLSFWME01	5/8/1984	1552	0.5	73	PCU		Color		
21FLSFWME06	5/8/1984	1136	0.5	73	PCU		Color		
21FLSFWME04	5/8/1984	1116	0.5	74	PCU		Color		
21FLSFWME05	5/8/1984	1154	0.5	74	PCU		Color		
21FLSFWME03	5/8/1984	1204	0.5	81	PCU		Color		
21FLSFWME02	5/8/1984	1214	0.5	89	PCU		Color		
21FLA 26010094	5/29/1984	855	8	70	PCU		Color		
21FLSFWMS65	5/31/1984	1025	0.5	58	PCU		Color		
21FLSFWME04	6/4/1984	1230	0.5	50	PCU		Color		
21FLSFWME06	6/4/1984	1759	0.5	53	PCU		Color		
21FLSFWME05	6/4/1984	1742	0.5	55	PCU		Color		
21FLSFWME02	6/4/1984	1318	0.5	56	PCU		Color		
21FLSFWME03	6/4/1984	1728	0.5	56	PCU		Color		
21FLSFWME01	6/4/1984	1257	0.5	58	PCU		Color		
21FLSFWMS65	6/27/1984	1030	0.5	83	PCU		Color		
21FLSFWME03	7/17/1984	1125	0.5	42	PCU		Color		
21FLSFWME05	7/17/1984	1114	0.5	42	PCU		Color		
21FLSFWME04	7/17/1984	1034	0.5	50	PCU		Color		
21FLSFWME02	7/17/1984	1407	0.5	59	PCU		Color		
21FLSFWME06	7/17/1984	1050	0.5	72	PCU		Color		
21FLSFWME01	7/17/1984	1422	0.5	88	PCU		Color		
21FLA 26010094	8/6/1984	905	9	50	PCU		Color		
21FLSFWME04	8/15/1984	1028	0.5	35	PCU		Color		
21FLSFWME05	8/15/1984	1100	0.5	38	PCU		Color		
21FLSFWME03	8/15/1984	1108	0.5	49	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME01	8/15/1984	1420	0.5	52	PCU		Color		
21FLSFWME06	8/15/1984	1041	0.5	61	PCU		Color		
21FLSFWME02	8/15/1984	1136	0.5	82	PCU		Color		
21FLSFWMS65	8/22/1984	950	0.5	49	PCU		Color		
21FLSFWME06	9/11/1984	1117	0.5	34	PCU		Color		
21FLSFWME04	9/11/1984	1100	0.5	36	PCU		Color		
21FLSFWME03	9/11/1984	1149	0.5	42	PCU		Color		
21FLSFWME05	9/11/1984	1138	0.5	44	PCU		Color		
21FLSFWME01	9/11/1984	1436	0.5	50	PCU		Color		
21FLSFWME02	9/11/1984	1204	0.5	92	PCU		Color		
21FLSFWMS65	9/21/1984	1000	0.5	64	PCU		Color		
21FLSFWME05	10/9/1984	1231	0.5	35	PCU		Color		
21FLSFWME04	10/9/1984	1153	0.5	36	PCU		Color		
21FLSFWME06	10/9/1984	1210	0.5	37	PCU		Color		
21FLSFWME03	10/9/1984	1245	0.5	39	PCU		Color		
21FLSFWME01	10/9/1984	1743	0.5	47	PCU		Color		
21FLSFWME02	10/9/1984	1256	0.5	52	PCU		Color		
21FLA 26010094	10/16/1984	900	9	40	PCU		Color		
21FLSFWMS65	10/30/1984	1010	0.5	48	PCU		Color		
21FLSFWME05	11/7/1984	1231	0.5	35	PCU		Color		
21FLSFWME03	11/7/1984	1253	0.5	36	PCU		Color		
21FLSFWME01	11/7/1984	1547	0.5	39	PCU		Color		
21FLSFWME04	11/7/1984	1137	0.5	44	PCU		Color		
21FLSFWME06	11/7/1984	1157	0.5	47	PCU		Color		
21FLSFWME02	11/7/1984	1317	0.5	48	PCU		Color		
21FLSFWMS65	11/14/1984	1310	0.5	34	PCU		Color		
21FLA 26010094	12/4/1984	1315	4	35	PCU		Color		
21FLSFWME01	12/13/1984	1430	0.5	20	PCU		Color		
21FLSFWME05	12/13/1984	1144	0.5	20	PCU		Color		
21FLSFWME06	12/13/1984	1110	0.5	22	PCU		Color		
21FLSFWME03	12/13/1984	1155	0.5	25	PCU		Color		
21FLSFWME04	12/13/1984	1054	0.5	26	PCU		Color		
21FLSFWME02	12/13/1984	1208	0.5	38	PCU		Color		
21FLSFWMS65	12/27/1984	940	0.5	28	PCU		Color		
21FLSFWME01	1/9/1985	1435	0.5	35	PCU		Color		
21FLSFWME02	1/9/1985	1142	0.5	36	PCU		Color		
21FLSFWME03	1/9/1985	1132	0.5	40	PCU		Color		
21FLSFWME05	1/9/1985	1120	0.5	40	PCU		Color		
21FLSFWME04	1/9/1985	1047	0.5	43	PCU		Color		
21FLSFWME06	1/9/1985	1100	0.5	44	PCU		Color		
21FLA 26010088	1/15/1985	1305	8	35	PCU		Color		
21FLA 26010089	1/15/1985	1415	5	35	PCU		Color		
21FLA 26010094	1/15/1985	1130	6	50	PCU		Color		
21FLA 26010087	1/16/1985	941	5	35	PCU		Color		
21FLA 26010086	1/16/1985	900	5	35	PCU		Color		
21FLA 26010085	1/16/1985	1039	5	50	PCU		Color		
21FLSFWMS65	1/24/1985	1255	0.5	31	PCU		Color		
21FLSFWME03	2/5/1985	1225	0.5	25	PCU		Color		
21FLSFWME02	2/5/1985	1236	0.5	26	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME01	2/5/1985	1615	0.5	26	PCU		Color		
21FLSFWME05	2/5/1985	1214	0.5	26	PCU		Color		
21FLSFWME04	2/5/1985	1125	0.5	30	PCU		Color		
21FLSFWME06	2/5/1985	1149	0.5	31	PCU		Color		
21FLA 26010094	2/5/1985	1330	5	40	PCU		Color		
21FLSFWMS65	2/20/1985	1345	0.5	42	PCU		Color		
21FLSFWME06	3/5/1985	1139	0.5	28	PCU		Color		
21FLSFWME01	3/5/1985	1533	0.5	32	PCU		Color		
21FLSFWME04	3/5/1985	1120	0.5	33	PCU		Color		
21FLSFWME03	3/5/1985	1219	0.5	37	PCU		Color		
21FLSFWME05	3/5/1985	1205	0.5	38	PCU		Color		
21FLSFWME02	3/5/1985	1229	0.5	40	PCU		Color		
21FLSFWMS65	3/20/1985	945	0.5	39	PCU		Color		
21FLSFWME04	4/9/1985	1042	0.5	29	PCU		Color		
21FLSFWME01	4/9/1985	1500	0.5	30	PCU		Color		
21FLSFWME06	4/9/1985	1055	0.5	31	PCU		Color		
21FLSFWME02	4/9/1985	1137	0.5	32	PCU		Color		
21FLSFWME03	4/9/1985	1126	0.5	32	PCU		Color		
21FLSFWME05	4/9/1985	1112	0.5	32	PCU		Color		
21FLSFWMS65	4/17/1985	950	0.5	45	PCU		Color		
21FLA 26010094	4/22/1985	1320	2	40	PCU		Color		
21FLSFWME01	5/7/1985	1500	0.5	23	PCU		Color		
21FLSFWME04	5/7/1985	1030	0.5	25	PCU		Color		
21FLSFWME06	5/7/1985	1045	0.5	27	PCU		Color		
21FLSFWME05	5/7/1985	1105	0.5	28	PCU		Color		
21FLSFWME03	5/7/1985	1115	0.5	35	PCU		Color		
21FLSFWME02	5/7/1985	1125	0.5	37	PCU		Color		
21FLSFWMS65	5/16/1985	1010	0.5	13	PCU		Color		
21FLA 26010094	6/11/1985	1400	4	35	PCU		Color		
21FLSFWME04	6/12/1985	1115	0.5	20	PCU		Color		
21FLSFWME02	6/12/1985	1144	0.5	25	PCU		Color		
21FLSFWMS65	6/26/1985	955	0.5	31	PCU		Color		
21FLSFWME02	7/16/1985	1111	0.5	28	PCU		Color		
21FLSFWME04	7/16/1985	1047	0.5	30	PCU		Color		
21FLSFWMS65	7/23/1985	950	0.5	70	PCU		Color		
21FLA 26010094	8/7/1985	945	4	60	PCU		Color		
21FLSFWME04	8/13/1985	1200	0.5	22	PCU		Color		
21FLSFWME02	8/13/1985	1217	0.5	40	PCU		Color		
21FLSFWMS65	8/21/1985	1355	0.5	75	PCU		Color		
21FLSFWME04	9/11/1985	1035	0.5	14	PCU		Color		
21FLSFWME02	9/11/1985	1100	0.5	43	PCU		Color		
21FLSFWMS65	9/19/1985	1335	0.5	48	PCU		Color		
21FLA 26010088	9/24/1985	1210	9	30	PCU		Color		
21FLA 26010089	9/24/1985	1310	5	40	PCU		Color		
21FLA 26010094	9/24/1985	1110	10	60	PCU		Color		
21FLA 26010086	9/25/1985	900	6	30	PCU		Color		
21FLA 26010087	9/25/1985	930	5	40	PCU		Color		
21FLA 26010085	9/25/1985	1010	5	60	PCU		Color		
21FLA 26010094	10/8/1985	930	4	40	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	10/15/1985	1027	0.5	25	PCU		Color		
21FLSFWME02	10/15/1985	1100	0.5	56	PCU		Color		
21FLSFWMS65	10/17/1985	1420	0.5	33	PCU		Color		
21FLSFWME04	11/6/1985	1045	0.5	32	PCU		Color		
21FLSFWME02	11/6/1985	1110	0.5	51	PCU		Color		
21FLSFWMS65	11/14/1985	950	0.5	42	PCU		Color		
21FLSFWME04	12/3/1985	1045	0.5	27	PCU		Color		
21FLSFWME02	12/3/1985	1115	0.5	54	PCU		Color		
21FLA 26010094	12/9/1985	1330	9	35	PCU		Color		
21FLSFWMS65	12/12/1985	1025	0.5	34	PCU		Color		
21FLSFWME04	1/15/1986	1046	0.5	36	PCU		Color		
21FLSFWME02	1/15/1986	1108	0.5	108	PCU		Color		
21FLSFWMS65	1/16/1986	1315	0.5	191	PCU		Color		
21FLSFWME04	2/11/1986	1130	0.5	49	PCU		Color		
21FLSFWME02	2/11/1986	1535	0.5	170	PCU		Color		
21FLA 26010094	2/18/1986	1155	9	50	PCU		Color		
21FLSFWMS65	2/18/1986	950	0.5	52	PCU		Color		
21FLSFWME04	3/12/1986	1450	0.5	73	PCU		Color		
21FLSFWME02	3/12/1986	1425	0.5	110	PCU		Color		
21FLSFWMS65	3/18/1986	1355	0.5	62	PCU		Color		
21FLSFWME04	4/10/1986	1050	0.5	48	PCU		Color		
21FLSFWME02	4/10/1986	1035	0.5	102	PCU		Color		
21FLA 26010094	4/14/1986	840	9	60	PCU		Color		
21FLSFWMS65	4/15/1986	1340	0.5	67	PCU		Color		
21FLSFWME04	5/8/1986	1440	0.5	64	PCU		Color		
21FLSFWME02	5/8/1986	1417	0.5	79	PCU		Color		
21FLSFWMS65	5/14/1986	1140	0.5	61	PCU		Color		
21FLA 26010094	6/10/1986	1000	3	50	PCU		Color		
21FLSFWME04	6/10/1986	1116	0.5	52	PCU		Color		
21FLSFWME02	6/10/1986	1137	0.5	53	PCU		Color		
21FLSFWMS65	6/19/1986	1450	0.5	45	PCU		Color		
21FLSFWME02	7/16/1986	1240	0.5	36	PCU		Color		
21FLSFWME04	7/16/1986	1217	0.5	38	PCU		Color		
21FLSFWMS65	7/17/1986	1330	0.5	55	PCU		Color		
21FLA 26010094	8/5/1986	840	5	50	PCU		Color		
21FLSFWME04	8/14/1986	1119	0.5	32	PCU		Color		
21FLSFWME02	8/14/1986	1145	0.5	45	PCU		Color		
21FLSFWMS65	8/14/1986	1330	0.5	66	PCU		Color		
21FLSFWMS65	9/10/1986	1220	0.5	53	PCU		Color		
21FLSFWME04	9/17/1986	1145	0.5	32	PCU		Color		
21FLSFWME02	9/17/1986	1210	0.5	103	PCU		Color		
21FLSFWMS65	10/9/1986	1300	0.5	35	PCU		Color		
21FLSFWME04	10/15/1986	1130	0.5	35	PCU		Color		
21FLSFWME02	10/15/1986	1210	0.5	74	PCU		Color		
21FLSFWMS65	11/6/1986	935	0.5	39	PCU		Color		
21FLSFWME04	11/18/1986	1110	0.5	35	PCU		Color		
21FLSFWME02	11/18/1986	1130	0.5	52	PCU		Color		
21FLA 26010094	12/1/1986	1020	5	50	PCU		Color		
21FLSFWMS65	12/4/1986	1350	0.5	36	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	12/16/1986	1110	0.5	31	PCU		Color		
21FLSFWME02	12/16/1986	1130	0.5	59	PCU		Color		
21FLSFWMS65	1/8/1987	1030	0.5	42	PCU		Color		
21FLSFWMS65	1/15/1987	1435	0.5	34	PCU		Color		
21FLA 26010094	1/20/1987	1245	5	50	PCU		Color		
21FLSFWMS65	1/21/1987	1340	0.5	38	PCU		Color		
21FLSFWME04	1/21/1987	1035	0.5	41	PCU		Color		
21FLSFWME02	1/21/1987	1100	0.5	71	PCU		Color		
21FLSFWMS65	1/29/1987	1000	13.9	52	PCU		Color		
21FLSFWMS65	2/5/1987	1335	0.5	50	PCU		Color		
21FLSFWMS65	2/12/1987	1000	0.5	49	PCU		Color		
21FLSFWMS65	2/18/1987	1120	0.5	54	PCU		Color		
21FLSFWME04	2/25/1987	1130	0.5	53	PCU		Color		
21FLSFWME02	2/25/1987	1150	0.5	75	PCU		Color		
21FLSFWMS65	2/26/1987	955	0.5	63	PCU		Color		
21FLSFWMS65	3/5/1987	945	0.5	56	PCU		Color		
21FLSFWMS65	3/12/1987	1305	0.5	55	PCU		Color		
21FLSFWMS65	3/18/1987	1204	0.5	60	PCU		Color		
21FLA 26010094	3/23/1987	1335	8	70	PCU		Color		
21FLSFWME04	3/25/1987	1210	0.5	59	PCU		Color		
21FLSFWME02	3/25/1987	1240	0.5	73	PCU		Color		
21FLSFWMS65	3/26/1987	944	0.5	54	PCU		Color		
21FLSFWMS65	4/21/1987	1331	0.5	118	PCU		Color		
21FLSFWME04	4/22/1987	1155	0.5	127	PCU		Color		
21FLSFWME02	4/22/1987	1215	0.5	182	PCU		Color		
21FLSFWME02	5/12/1987	1212	0.5	115	PCU		Color		
21FLSFWME04	5/12/1987	1153	0.5	116	PCU		Color		
21FLSFWMS65	5/13/1987	1030	0.5	105	PCU		Color		
21FLSFWMS65	5/20/1987	1003	0.5	100	PCU		Color		
21FLA 26010094	5/26/1987	1000	5	90	PCU		Color		
21FLSFWMS65	6/1/1987	1044	0.5	84	PCU		Color		
21FLSFWME02	6/9/1987	1323	0.5	77	PCU		Color		
21FLSFWME04	6/9/1987	1650	0.5	82	PCU		Color		
21FLSFWMS65	6/17/1987	945	0.5	65	PCU		Color		
21FLA 26010094	6/29/1987	840	3	60	PCU		Color		
21FLSFWMS65	7/1/1987	1045	0.5	54	PCU		Color		
21FLSFWME04	7/8/1987	1020	0.5	57	PCU		Color		
21FLSFWME02	7/8/1987	1035	0.5	66	PCU		Color		
21FLSFWMS65	7/16/1987	1017	0.5	51	PCU		Color		
21FLSFWMS65	7/30/1987	1008	0.5	44	PCU		Color		
21FLSFWME04	8/4/1987	930	0.5	43	PCU		Color		
21FLSFWME02	8/4/1987	1000	0.5	47	PCU		Color		
21FLSFWMS65	8/12/1987	1015	0.5	44	PCU		Color		
21FLSFWMS65	8/28/1987	1010	0.5	43	PCU		Color		
21FLA 26010094	9/8/1987	915	6	105	PCU		Color		
21FLSFWMS65	9/9/1987	950	0.5	55	PCU		Color		
21FLSFWME04	9/16/1987	1320	0.5	35	PCU		Color		
21FLSFWME02	9/16/1987	1300	0.5	63	PCU		Color		
21FLSFWMS65	9/24/1987	900	0.5	212	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	10/7/1987	1400	0.5	179	PCU		Color		
21FLSFWME04	10/14/1987	1335	0.5	35	PCU		Color		
21FLSFWME02	10/14/1987	1410	0.5	49	PCU		Color		
21FLSFWMS65	10/21/1987	1250	0.5	116	PCU		Color		
21FLSFWMS65	11/4/1987	1340	0.5	115	PCU		Color		
21FLA 26010087	11/10/1987	1040	5	40	PCU		Color		
21FLA 26010088	11/10/1987	1025	8	40	PCU		Color		
21FLSFWME04	11/10/1987	1010	0.5	41	PCU		Color		
21FLA 26010089	11/10/1987	950	6	70	PCU		Color		
21FLSFWME02	11/10/1987	1030	0.5	77	PCU		Color		
21FLA 26010086	11/10/1987	1055	5	120	PCU		Color		
21FLA 26010085	11/10/1987	1130	5	120	PCU		Color		
21FLA 26010094	11/10/1987	930	10	160	PCU		Color		
21FLSFWMS65	11/18/1987	1340	0.5	154	PCU		Color		
21FLSFWMS65	12/3/1987	940	0.5	88	PCU		Color		
21FLSFWME02	12/9/1987	1225	0.5	80	PCU		Color		
21FLSFWME04	12/9/1987	1200	0.5	165	PCU		Color		
21FLSFWMS65	12/17/1987	930	0.5	91	PCU		Color		
21FLSFWME04	1/5/1988	1320	0.5	104	PCU		Color		
21FLSFWME02	1/5/1988	1255	0.5	165	PCU		Color		
21FLSFWMS65	1/6/1988	910	0.5	89	PCU		Color		
21FLSFWMS65	1/21/1988	1310	0.5	93	PCU		Color		
21FLSFWME04	2/3/1988	1116	0.5	106	PCU		Color		
21FLSFWME02	2/3/1988	1132	0.5	157	PCU		Color		
21FLSFWMS65	2/4/1988	1300	0.5	98	PCU		Color		
21FLA 26010094	2/16/1988	1005	8	90	PCU		Color		
21FLA 26010088	2/16/1988	1100	9	90	PCU		Color		
21FLA 26010086	2/16/1988	1135	6	120	PCU		Color		
21FLA 26010088	2/16/1988	1115	7	120	PCU		Color		
21FLA 26010089	2/16/1988	1025	6	120	PCU		Color		
21FLA 26010085	2/16/1988	1220	6	160	PCU		Color		
21FLSFWMS65	2/18/1988	945	0.5	102	PCU		Color		
21FLSFWMS65	2/25/1988	950	0.5	112	PCU		Color		
21FLSFWMS65	3/3/1988	1035	0.5	131	PCU		Color		
21FLSFWME04	3/7/1988	1030	0.5	106	PCU		Color		
21FLSFWME02	3/7/1988	1045	0.5	162	PCU		Color		
21FLSFWMS65	3/14/1988	1054	0.5	125	PCU		Color		
21FLA 26010094	3/22/1988	900	9	90	PCU		Color		
21FLSFWMS65	3/29/1988	1050	0.5	113	PCU		Color		
21FLSFWME04	4/5/1988	1050	0.5	114	PCU		Color		
21FLSFWME02	4/5/1988	1110	0.5	140	PCU		Color		
21FLSFWMS65	4/11/1988	1145	0.5	121	PCU		Color		
21FLSFWMS65	4/25/1988	1053	0.5	121	PCU		Color		
21FLSFWMS65	5/9/1988	1130	0.5	107	PCU		Color		
21FLSFWME04	5/11/1988	1143	0.5	108	PCU		Color		
21FLSFWME02	5/11/1988	1125	0.5	110	PCU		Color		
21FLSFWMS65	5/23/1988	1054	0.5	87	PCU		Color		
21FLA 26010087	5/24/1988	1215	1	105	PCU		Color		
21FLA 26010094	5/24/1988	1030	2	105	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010086	5/24/1988	1200	1	105	PCU		Color		
21FLA 26010088	5/24/1988	1140	2	105	PCU		Color		
21FLA 26010085	5/24/1988	1250	1	105	PCU		Color		
21FLA 26010089	5/24/1988	1055	1	105	PCU		Color		
21FLSFWMS65	6/7/1988	1245	0.5	80	PCU		Color		
21FLSFWME02	6/8/1988	1200	0.5	64	PCU		Color		
21FLSFWME04	6/8/1988	1230	0.5	77	PCU		Color		
21FLSFWMS65	6/20/1988	1045	0.5	68	PCU		Color		
21FLSFWMS65	7/5/1988	1430	0.5	61	PCU		Color		
21FLSFWME02	7/6/1988	1315	0.5	55	PCU		Color		
21FLA 26010089	7/18/1988	940	2	50	PCU		Color		
21FLA 26010087	7/18/1988	1020	2	60	PCU		Color		
21FLA 26010086	7/18/1988	1035	1	60	PCU		Color		
21FLA 26010088	7/18/1988	1005	2	60	PCU		Color		
21FLA 26010085	7/18/1988	1110	1	60	PCU		Color		
21FLSFWMS65	7/18/1988	1100	0.5	117	PCU		Color		
21FLA 26010094	7/18/1988	925	3	120	PCU		Color		
21FLSFWMS65	8/3/1988	1105	0.5	137	PCU		Color		
21FLSFWME02	8/4/1988	1120	0.5	43	PCU		Color		
21FLSFWME04	8/4/1988	1050	0.5	43	PCU		Color		
21FLSFWMS65	8/15/1988	1115	0.5	120	PCU		Color		
21FLA 26010094	8/15/1988	918	3	160	PCU		Color		
21FLSFWMS65	8/29/1988	1320	0.5	93	PCU		Color		
21FLSFWMS65	9/12/1988	1450	0.5	60	PCU		Color		
21FLSFWMS65	9/26/1988	1030	0.5	49	PCU		Color		
21FLSFWME04	9/27/1988	1340	0.5	45	PCU		Color		
21FLSFWME02	9/27/1988	1316	0.5	111	PCU		Color		
21FLSFWMS65	10/10/1988	1030	0.5	57	PCU		Color		
21FLSFWME04	10/12/1988	1115	0.5	57	PCU		Color		
21FLSFWME02	10/12/1988	1130	0.5	100	PCU		Color		
21FLSFWMS65	10/25/1988	1025	0.5	53	PCU		Color		
21FLSFWMS65	11/7/1988	1105	0.5	52	PCU		Color		
21FLSFWME04	11/9/1988	1225	0.5	54	PCU		Color		
21FLSFWME02	11/9/1988	1200	0.5	86	PCU		Color		
21FLSFWMS65	11/21/1988	1100	0.5	56	PCU		Color		
21FLSFWMS65	12/5/1988	1020	0.5	1	PCU		Color		
21FLSFWME04	12/6/1988	1500	0.5	63	PCU		Color		
21FLSFWME02	12/6/1988	1520	0.5	84	PCU		Color		
21FLSFWMS65	12/19/1988	1100	0.5	61	PCU		Color		
21FLSFWMS65	1/3/1989	1032	0.5	50	PCU		Color		
21FLSFWME04	1/3/1989	1105	0.5	58	PCU		Color		
21FLSFWME02	1/3/1989	1130	0.5	96	PCU		Color		
21FLSFWMS65	1/17/1989	1040	0.5	50	PCU		Color		
21FLSFWMS65	1/30/1989	1113	0.5	46	PCU		Color		
21FLSFWMS65	2/13/1989	1200	0.5	45	PCU		Color		
21FLSFWME04	2/14/1989	1300	0.5	50	PCU		Color		
21FLSFWME02	2/14/1989	1335	0.5	103	PCU		Color		
21FLSFWMS65	2/27/1989	1145	0.5	52	PCU		Color		
21FLSFWMS65	3/13/1989	1115	0.5	55	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010094	3/13/1989	1010	2	60	PCU		Color		
21FLSFWME04	3/14/1989	1345	0.5	71	PCU		Color		
21FLSFWMS65	3/27/1989	1030	0.5	89	PCU		Color		
21FLSFWMS65	4/10/1989	1140	0.5	61	PCU		Color		
21FLSFWME04	4/11/1989	1350	0.5	75	PCU		Color		
21FLSFWME02	4/11/1989	1330	0.5	102	PCU		Color		
21FLSFWMS65	4/24/1989	1400	0.5	60	PCU		Color		
21FLSFWMS65	5/8/1989	1405	0.5	61	PCU		Color		
21FLSFWME04	5/9/1989	1530	0.5	64	PCU		Color		
21FLSFWME02	5/9/1989	1500	0.5	67	PCU		Color		
21FLSFWMS65	5/22/1989	1100	0.5	55	PCU		Color		
21FLSFWMS65	6/5/1989	1110	0.5	52	PCU		Color		
21FLSFWMS65	6/19/1989	1240	0.5	53	PCU		Color		
21FLSFWMS65	7/3/1989	1045	0.5	41	PCU		Color		
21FLSFWME04	7/11/1989	1330	0.5	33	PCU		Color		
21FLSFWME02	7/11/1989	1350	0.5	37	PCU		Color		
21FLSFWMS65	7/17/1989	1320	0.5	32	PCU		Color		
21FLSFWMS65	7/31/1989	1115	0.5	179	PCU		Color		
21FLSFWMS65	8/14/1989	1315	0.5	117	PCU		Color		
21FLSFWME02	8/16/1989	1200	0.5	23	PCU		Color		
21FLSFWME04	8/16/1989	1220	0.5	42	PCU		Color		
21FLSFWMS65	8/28/1989	1340	0.5	89	PCU		Color		
21FLSFWME04	9/12/1989	1556	0.5	37	PCU		Color		
21FLSFWME02	9/12/1989	1515	0.5	44	PCU		Color		
21FLA 26010094	9/12/1989	930	3	140	PCU		Color		
21FLSFWMS65	9/13/1989	1120	0.5	115	PCU		Color		
21FLSFWMS65	9/25/1989	1450	0.5	102	PCU		Color		
21FLSFWMS65	10/9/1989	1330	0.5	140	PCU		Color		
21FLA 26010088	10/23/1989	1200	2	30	PCU		Color		
21FLA 26010094	10/23/1989	1245	1	80	PCU		Color		
21FLSFWMS65	10/23/1989	1315	0.5	101	PCU		Color		
21FLSFWMS65	11/6/1989	1400	0.5	75	PCU		Color		
21FLSFWME02	11/7/1989	1430	0.5	29	PCU		Color		
21FLSFWME04	11/7/1989	1350	0.5	32	PCU		Color		
21FLSFWMS65	11/20/1989	1050	0.5	60	PCU		Color		
21FLSFWMS65	12/4/1989	1130	0.5	59	PCU		Color		
21FLSFWME02	12/5/1989	1415	0.5	28	PCU		Color		
21FLSFWME04	12/5/1989	1440	0.5	30	PCU		Color		
21FLA 26010088	12/11/1989	1330	2	30	PCU		Color		
21FLA 26010094	12/11/1989	1400	2	60	PCU		Color		
21FLSFWMS65	12/18/1989	1405	0.5	50	PCU		Color		
21FLSFWMS65	1/3/1990	1545	0.5	41	PCU		Color		
21FLSFWMS65	1/9/1990	1015	0.5	41	PCU		Color		
21FLSFWME04	1/16/1990	1520	0.5	27	PCU		Color		
21FLSFWMS65	1/16/1990	1340	0.5	37	PCU		Color		
21FLSFWME02	1/16/1990	1450	0.5	62	PCU		Color		
21FLSFWMS65	1/23/1990	1020	0.5	33	PCU		Color		
21FLSFWMS65	1/30/1990	925	0.5	41	PCU		Color		
21FLSFWMS65	2/6/1990	1010	0.5	33	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	2/12/1990	1120	0.5	32	PCU		Color		
21FLSFWME02	2/12/1990	1200	0.5	83	PCU		Color		
21FLSFWMS65	2/13/1990	1250	0.5	34	PCU		Color		
21FLSFWMS65	2/20/1990	1100	0.5	41	PCU		Color		
21FLSFWMS65	2/27/1990	1030	0.5	92	PCU		Color		
21FLSFWME04	3/14/1990	1010	0.5	42	PCU		Color		
21FLSFWME02	3/14/1990	1035	0.5	64	PCU		Color		
21FLSFWMS65	3/16/1990	1330	0.5	50	PCU		Color		
21FLSFWMS65	3/27/1990	1335	0.5	72	PCU		Color		
21FLA 26010088	4/2/1990	1310	9.84	35	PCU		Color		
21FLA 26010094	4/2/1990	1350	6.56	50	PCU		Color		
21FLSFWME04	4/11/1990	1100	0.5	41	PCU		Color		
21FLSFWMS65	4/11/1990	1140	0.5	43	PCU		Color		
21FLSFWMS65	4/25/1990	1230	0.5	43	PCU		Color		
21FLSFWME04	5/2/1990	955	0.5	38	PCU		Color		
21FLSFWME02	5/2/1990	1025	0.5	73	PCU		Color		
21FLSFWMS65	5/7/1990	1433	0.5	45	PCU		Color		
21FLSFWMS65	5/21/1990	1330	0.5	40	PCU		Color		
21FLSFWME04	6/5/1990	1150	0.5	39	PCU		Color		
21FLSFWME02	6/5/1990	1220	0.5	45	PCU		Color		
21FLSFWMS65	6/6/1990	1200	0.5	34	PCU		Color		
21FLSFWMS65	6/18/1990	1330	0.5	39	PCU		Color		
21FLSFWME04	7/2/1990	1045	0.5	26	PCU		Color		
21FLSFWMS65	7/2/1990	1454	0.5	29	PCU		Color		
21FLSFWME02	7/2/1990	1115	0.5	34	PCU		Color		
21FLSFWMS65	7/16/1990	1415	0.5	33	PCU		Color		
21FLSFWMS65	7/30/1990	1120	0.5	44	PCU		Color		
21FLSFWME04	8/9/1990	1206	0.5	24	PCU		Color		
21FLSFWME02	8/9/1990	1235	0.5	28	PCU		Color		
21FLSFWMS65	8/13/1990	1110	0.5	56	PCU		Color		
21FLSFWMS65	8/27/1990	1121	0.5	63	PCU		Color		
21FLA 26010094	9/5/1990	915	9.84	60	PCU		Color		
21FLSFWME02	9/5/1990	924	0.5	134	PCU		Color		
21FLSFWME04	9/5/1990	833	0.5	165	PCU		Color		
21FLSFWMS65	9/10/1990	1330	0.5	50	PCU		Color		
21FLSFWMS65	9/24/1990	1339	0.5	41	PCU		Color		
21FLSFWMS65	10/8/1990	1050	0.5	55	PCU		Color		
21FLSFWMS65	10/22/1990	1324	0.5	55	PCU		Color		
21FLSFWME04	10/23/1990	1155	0.5	20	PCU		Color		
21FLSFWME02	10/23/1990	1250	0.5	28	PCU		Color		
21FLSFWMS65	11/5/1990	1105	0.5	38	PCU		Color		
21FLSFWME04	11/6/1990	1140	0.5	20	PCU		Color		
21FLSFWME02	11/6/1990	1225	0.5	24	PCU		Color		
21FLSFWMS65	11/19/1990	1120	0.5	34	PCU		Color		
21FLSFWMS65	12/3/1990	1300	0.5	30	PCU		Color		
21FLSFWME04	12/5/1990	1150	0.5	21	PCU		Color		
21FLSFWME02	12/5/1990	1120	0.5	28	PCU		Color		
21FLSFWMS65	12/17/1990	1122	0.5	29	PCU		Color		
21FLSFWMS65	12/31/1990	1044	0.5	29	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	1/9/1991	1000	0.5	20	PCU		Color		
21FLSFWMS65	1/14/1991	1130	0.5	37	PCU		Color		
21FLSFWMS65	1/28/1991	1155	0.5	27	PCU		Color		
21FLSFWMS65	2/11/1991	1130	0.5	30	PCU		Color		
21FLSFWME02	2/12/1991	1150	0.5	20	PCU		Color		
21FLSFWMS65	2/26/1991	1358	0.5	24	PCU		Color		
21FLSFWMS65	3/11/1991	1100	0.5	28	PCU		Color		
21FLSFWMS65	3/25/1991	1230	0.5	71	PCU		Color		
21FLSFWMS65	4/8/1991	1115	0.5	38	PCU		Color		
21FLSFWME04	4/9/1991	950	0.5	21	PCU		Color		
21FLSFWME02	4/9/1991	1020	0.5	32	PCU		Color		
21FLSFWMS65	4/22/1991	1337	0.5	23	PCU		Color		
21FLSFWMS65	5/6/1991	1351	0.5	29	PCU		Color		
21FLSFWME04	5/6/1991	1015	0.5	29	PCU		Color		
21FLSFWME02	5/6/1991	1045	0.5	44	PCU		Color		
21FLSFWMS65	5/20/1991	1520	0.5	29	PCU		Color		
21FLSFWMS65	6/3/1991	1435	0.5	54	PCU		Color		
21FLSFWME04	6/4/1991	910	0.5	28	PCU		Color		
21FLSFWME02	6/4/1991	955	0.5	37	PCU		Color		
21FLSFWMS65	6/18/1991	1105	0.5	44	PCU		Color		
21FLSFWMS65	7/1/1991	1150	0.5	48	PCU		Color		
21FLSFWMS65	7/15/1991	1430	0.5	42	PCU		Color		
21FLSFWME02	7/24/1991	1615	0.5	182	PCU		Color		
21FLSFWMS65	7/29/1991	1100	0.5	83	PCU		Color		
21FLSFWME04	8/12/1991	1215	0.5	92	PCU		Color		
21FLSFWMS65	8/12/1991	1330	0.5	96	PCU		Color		
21FLSFWME02	8/12/1991	1240	0.5	169	PCU		Color		
21FLSFWMS65	8/26/1991	1217	0.5	115	PCU		Color		
21FLSFWMS65	9/9/1991	1133	0.5	116	PCU		Color		
21FLSFWME04	9/9/1991	1545	0.5	122	PCU		Color		
21FLSFWME02	9/9/1991	1520	0.5	201	PCU		Color		
21FLSFWMS65	9/23/1991	1249	0.5	99	PCU		Color		
21FLSFWMS65	10/7/1991	1000	0.5	152	PCU		Color		
21FLSFWME02	10/7/1991	1340	0.5	161	PCU		Color		
21FLSFWMS65	10/21/1991	1135	0.5	117	PCU		Color		
21FLSFWMS65	11/4/1991	1023	0.5	97	PCU		Color		
21FLSFWMS65	11/18/1991	1115	0.5	80	PCU		Color		
21FLSFWMS65	12/2/1991	1400	0.5	80	PCU		Color		
21FLSFWMS65	12/16/1991	1030	0.5	83	PCU		Color		
21FLSFWME02	12/16/1991	1441	0.5	88	PCU		Color		
21FLSFWMS65	12/30/1991	1150	0.5	77	PCU		Color		
21FLSFWME04	1/7/1992	1050	0.5	87	PCU		Color		
21FLSFWME02	1/7/1992	1117	0.5	114	PCU		Color		
21FLSFWMS65	1/13/1992	1215	0.5	74	PCU		Color		
21FLA 26010094	1/27/1992	1155	9.84	60	PCU		Color		
21FLSFWMS65	1/27/1992	1300	0.5	68	PCU		Color		
21FLSFWMS65	2/11/1992	1040	0.5	70	PCU		Color		
21FLSFWME04	2/13/1992	1229	0.5	71	PCU		Color		
21FLSFWME02	2/13/1992	1248	0.5	83	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	2/27/1992	1330	0.5	72	PCU		Color		
21FLA 26010094	3/2/1992	1030	9.84	50	PCU		Color		
21FLSFWMS65	3/11/1992	1030	0.5	74	PCU		Color		
21FLSFWMS65	3/26/1992	1055	0.5	65	PCU		Color		
21FLSFWME04	3/31/1992	1233	0.5	67	PCU		Color		
21FLSFWME02	3/31/1992	1255	0.5	87	PCU		Color		
21FLSFWMS65	4/7/1992	1015	0.5	60	PCU		Color		
21FLSFWMS65	4/21/1992	1125	0.5	64	PCU		Color		
21FLSFWME02	4/22/1992	1210	0.5	70	PCU		Color		
21FLSFWME04	4/22/1992	1157	0.5	70	PCU		Color		
21FLSFWMS65	5/5/1992	1324	0.5	63	PCU		Color		
21FLSFWMS65	5/19/1992	1100	0.5	60	PCU		Color		
21FLSFWMS65	6/2/1992	1050	0.5	62	PCU		Color		
21FLSFWME04	6/4/1992	1220	0.5	50	PCU		Color		
21FLSFWME02	6/4/1992	1250	0.5	52	PCU		Color		
21FLSFWMS65	6/16/1992	1330	0.5	63	PCU		Color		
21FLSFWME02	6/23/1992	1155	0.5	41	PCU		Color		
21FLSFWME04	6/23/1992	1135	0.5	46	PCU		Color		
21FLSFWMS65	6/30/1992	1307	0.5	134	PCU		Color		
21FLA 26010094	7/13/1992	1100	9.84	270	PCU		Color		
21FLSFWMS65	7/14/1992	1100	0.5	263	PCU		Color		
21FLSFWME04	7/21/1992	1140	0.5	40	PCU		Color		
21FLSFWME02	7/21/1992	1155	0.5	50	PCU		Color		
21FLSFWMS65	7/28/1992	1055	0.5	145	PCU		Color		
21FLSFWMS65	8/11/1992	1045	0.5	128	PCU		Color		
21FLSFWME04	8/12/1992	1215	0.5	28	PCU		Color		
21FLSFWME02	8/12/1992	1155	0.5	41	PCU		Color		
21FLSFWMS65	8/25/1992	1000	0.5	34	PCU		Color		
21FLSFWMS65	9/8/1992	1140	0.5	48	PCU		Color		
21FLSFWME04	9/15/1992	1307	0.5	36	PCU		Color		
21FLSFWME02	9/15/1992	1250	0.5	133	PCU		Color		
21FLA 26010094	9/16/1992	1245	9.84	30	PCU		Color		
21FLSFWMS65	9/22/1992	1100	0.5	59	PCU		Color		
21FLA 26010094	9/28/1992	1105	9.84	80	PCU		Color		
21FLSFWMS65	10/6/1992	1027	0.5	81	PCU		Color		
21FLSFWMS65	10/20/1992	1110	0.5	43	PCU		Color		
21FLSFWME04	10/21/1992	1330	0.5	87	PCU		Color		
21FLSFWMS65	11/3/1992	1045	0.5	34	PCU		Color		
21FLSFWMS65	11/17/1992	1045	0.5	38	PCU		Color		
21FLSFWMS65	12/1/1992	1110	0.5	37	PCU		Color		
21FLSFWMS65	12/15/1992	1030	0.5	41	PCU		Color		
21FLSFWME04	12/15/1992	1345	0.5	44	PCU		Color		
21FLSFWME02	12/15/1992	1320	0.5	83	PCU		Color		
21FLSFWMS65	12/29/1992	1025	0.5	44	PCU		Color		
21FLA 26010094	1/11/1993	1110	9.84	60	PCU		Color		
21FLSFWMS65	1/12/1993	1010	0.5	56	PCU		Color		
21FLSFWME04	1/20/1993	1220	0.5	53	PCU		Color		
21FLSFWME02	1/20/1993	1203	0.5	95	PCU		Color		
11COEJAX3LOK10001	1/25/1993	1430	3.28	90	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	1/26/1993	1040	0.5	60	PCU		Color		
21FLSFWMS65	2/9/1993	1142	0.5	74	PCU		Color		
21FLSFWMS65	2/23/1993	1214	0.5	60	PCU		Color		
21FLSFWME04	2/23/1993	1231	0.5	75	PCU		Color		
21FLSFWME02	2/23/1993	1213	0.5	129	PCU		Color		
21FLSFWMS65	3/9/1993	1025	0.5	72	PCU		Color		
21FLSFWME04	3/22/1993	1335	0.5	77	PCU		Color		
21FLSFWME02	3/22/1993	1312	0.5	108	PCU		Color		
21FLA 26010094	3/22/1993	1135	9.84	120	PCU		Color		
21FLSFWMS65	3/23/1993	1020	0.5	70	PCU		Color		
11COEJAX3LOK10001	4/5/1993	1430	3.28	60	PCU		Color		
21FLSFWMS65	4/6/1993	1115	0.5	80	PCU		Color		
21FLSFWMS65	4/20/1993	1100	0.5	102	PCU		Color		
21FLSFWME04	4/27/1993	1231	0.5	105	PCU		Color		
21FLSFWME02	4/27/1993	1210	0.5	128	PCU		Color		
21FLA 26010094	5/3/1993	1150	6.56	120	PCU		Color		
21FLSFWMS65	5/4/1993	1105	0.5	99	PCU		Color		
21FLSFWMS65	5/18/1993	1100	0.5	75	PCU		Color		
21FLSFWME04	5/18/1993	1247	0.5	88	PCU		Color		
21FLSFWME02	5/18/1993	1230	0.5	89	PCU		Color		
21FLSFWMS65	6/1/1993	1040	0.5	64	PCU		Color		
21FLSFWMS65	6/15/1993	1140	0.5	53	PCU		Color		
21FLSFWME02	6/22/1993	1240	0.5	57	PCU		Color		
21FLSFWME04	6/22/1993	1307	0.5	59	PCU		Color		
21FLSFWMS65	6/29/1993	1110	0.5	43	PCU		Color		
21FLSFWMS65	7/13/1993	1105	0.5	45	PCU		Color		
21FLA 26010094	7/26/1993	950	9.84	70	PCU		Color		
11COEJAX3LOK10001	7/26/1993	1530	3.28	140	PCU		Color		
21FLSFWME04	7/27/1993	1444	0.5	44	PCU		Color		
21FLSFWMS65	7/27/1993	1140	0.5	45	PCU		Color		
21FLSFWME02	7/27/1993	1409	0.5	47	PCU		Color		
21FLSFWMS65	8/10/1993	1105	0.5	41	PCU		Color		
21FLSFWME02	8/17/1993	1410	0.5	36	PCU		Color		
21FLSFWME04	8/17/1993	1512	0.5	37	PCU		Color		
21FLSFWMS65	8/24/1993	1240	0.5	34	PCU		Color		
21FLSFWMS65	9/21/1993	1050	0.5	47	PCU		Color		
21FLSFWME04	9/22/1993	1550	0.5	28	PCU		Color		
21FLSFWME02	9/22/1993	1452	0.5	30	PCU		Color		
21FLSFWMS65	10/5/1993	1100	0.5	26	PCU		Color		
21FLA 26010094	10/11/1993	1015	9.84	50	PCU		Color		
21FLSFWMS65	10/19/1993	1140	0.5	41	PCU		Color		
21FLSFWME04	10/27/1993	1125	0.5	28	PCU		Color		
21FLSFWME02	10/27/1993	1110	0.5	29	PCU		Color		
21FLSFWMS65	11/2/1993	1105	0.5	39	PCU		Color		
11COEJAX3LOK10001	11/15/1993	1300	3.28	50	PCU		Color		
21FLSFWMS65	11/16/1993	1155	0.5	41	PCU		Color		
21FLSFWMS65	11/30/1993	1310	0.5	38	PCU		Color		
21FLSFWMS65	12/14/1993	1110	0.5	34	PCU		Color		
21FLSFWME04	12/16/1993	1100	0.5	23	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	12/16/1993	1115	0.5	28	PCU		Color		
21FLSFWMS65	12/28/1993	1040	0.5	36	PCU		Color		
21FLSFWMS65	1/11/1994	1045	0.5	32	PCU		Color		
21FLA 26010094	1/24/1994	1015	6.56	40	PCU		Color		
21FLSFWMS65	1/25/1994	1045	0.5	31	PCU		Color		
21FLSFWME04	1/27/1994	1300	0.5	22	PCU		Color		
21FLSFWME02	1/27/1994	1240	0.5	25	PCU		Color		
21FLSFWMS65	2/8/1994	1045	0.5	31	PCU		Color		
21FLSFWMS65	2/22/1994	1219	0.5	40	PCU		Color		
21FLSFWME04	2/23/1994	1235	0.5	24	PCU		Color		
21FLSFWME02	2/23/1994	1215	0.5	31	PCU		Color		
21FLSFWMS65	3/8/1994	1045	0.5	29	PCU		Color		
21FLSFWMS65	3/22/1994	1050	0.5	29	PCU		Color		
21FLSFWME04	3/24/1994	1235	0.5	12	PCU		Color		
21FLSFWMS65	4/5/1994	1215	0.5	24	PCU		Color		
21FLA 26010094	4/11/1994	1030	6.56	30	PCU		Color		
21FLSFWMS65	4/19/1994	1135	0.5	25	PCU		Color		
21FLSFWME04	4/21/1994	1230	0.5	27	PCU		Color		
21FLSFWME02	4/21/1994	1210	0.5	44	PCU		Color		
21FLSFWMS65	5/3/1994	1120	0.5	27	PCU		Color		
21FLSFWMS65	5/17/1994	1025	0.5	29	PCU		Color		
21FLSFWME04	5/19/1994	1340	0.5	29	PCU		Color		
21FLSFWME02	5/19/1994	1320	0.5	34	PCU		Color		
21FLSFWMS65	5/31/1994	1120	0.5	21	PCU		Color		
21FLSFWMS65	6/14/1994	1135	0.5	21	PCU		Color		
21FLSFWME04	6/16/1994	1205	0.5	18	PCU		Color		
21FLSFWME02	6/16/1994	1230	0.5	22	PCU		Color		
21FLSFWMS65	6/28/1994	1410	0.5	38	PCU		Color		
21FLSFWMS65	7/12/1994	1120	0.5	61	PCU		Color		
21FLA 26010094	7/18/1994	1000	9.84	60	PCU		Color		
21FLSFWMS65	7/26/1994	1025	0.5	12	PCU		Color		
21FLSFWME04	7/28/1994	1250	0.5	21	PCU		Color		
21FLSFWME02	7/28/1994	1230	0.5	43	PCU		Color		
21FLSFWMS65	8/9/1994	1120	0.5	49	PCU		Color		
21FLSFWMS65	8/23/1994	1110	0.5	63	PCU		Color		
21FLSFWMS65	9/6/1994	1015	0.5	55	PCU		Color		
21FLSFWMS65	9/20/1994	1055	0.5	56	PCU		Color		
21FLSFWMS65	10/4/1994	1035	0.5	82	PCU		Color		
21FLSFWMS65	10/18/1994	1015	0.5	89	PCU		Color		
21FLSFWME04	10/20/1994	1225	0.5	94	PCU		Color		
21FLSFWME02	10/20/1994	1240	0.5	236	PCU		Color		
21FLA 26010094	10/24/1994	1100	6.56	80	PCU		Color		
21FLSFWMS65	11/1/1994	1030	0.5	88	PCU		Color		
21FLSFWMS65	11/15/1994	1153	0.5	88	PCU		Color		
21FLSFWMS65	11/29/1994	1000	0.5	135	PCU		Color		
21FLSFWME04	12/7/1994	1245	0.5	125	PCU		Color		
21FLSFWME02	12/7/1994	1230	0.5	161	PCU		Color		
21FLSFWMS65	12/13/1994	1050	0.5	126	PCU		Color		
21FLSFWMS65	12/27/1994	1120	0.5	112	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	1/10/1995	1045	0.5	118	PCU		Color		
21FLSFWMS65	1/24/1995	1015	0.5	121	PCU		Color		
21FLA 26010094	1/30/1995	1215	9.84	100	PCU		Color		
21FLSFWME04	2/1/1995	1136	0.5	136	PCU		Color		
21FLSFWME02	2/1/1995	1205	0.5	155	PCU		Color		
21FLSFWMS65	2/21/1995	1046	0.5	115	PCU		Color		
21FLSFWMS65	3/7/1995	1115	0.5	116	PCU		Color		
21FLSFWMS65	3/21/1995	1015	0.5	128	PCU		Color		
21FLSFWME04	3/23/1995	1230	0.5	111	PCU		Color		
21FLSFWME02	3/23/1995	1245	0.5	130	PCU		Color		
21FLSFWMS65	4/4/1995	945	0.5	108	PCU		Color		
21FLA 26010094	4/10/1995	1102	9.84	100	PCU		Color		
21FLSFWMS65	4/18/1995	1300	0.5	100	PCU		Color		
21FLSFWME02	4/27/1995	1035	0.5	79	PCU		Color		
21FLSFWME04	4/27/1995	1010	0.5	90	PCU		Color		
21FLSFWMS65	5/2/1995	1050	0.5	82	PCU		Color		
21FLSFWMS65	5/16/1995	1015	0.5	79	PCU		Color		
21FLSFWME02	5/24/1995	1245	0.5	62	PCU		Color		
21FLSFWME04	5/24/1995	1215	0.5	68	PCU		Color		
21FLSFWMS65	5/30/1995	1135	0.5	70	PCU		Color		
21FLSFWMS65	6/13/1995	1158	0.5	61	PCU		Color		
21FLSFWME02	6/27/1995	1115	0.5	44	PCU		Color		
21FLSFWME04	6/27/1995	1045	0.5	45	PCU		Color		
21FLSFWMS65	6/27/1995	1055	0.5	63	PCU		Color		
21FLSFWMS65	7/11/1995	1020	0.5	51	PCU		Color		
21FLSFWME04	7/24/1995	1310	0.5	35	PCU		Color		
21FLSFWME02	7/24/1995	1345	0.5	37	PCU		Color		
21FLSFWMS65	7/25/1995	1010	0.5	55	PCU		Color		
21FLSFWMS65	8/8/1995	1050	0.5	56	PCU		Color		
21FLSFWMS65	8/22/1995	1105	0.5	59	PCU		Color		
21FLSFWME02	8/23/1995	1030	0.5	140	PCU		Color		
21FLSFWMS65	9/5/1995	1125	0.5	95	PCU		Color		
21FLSFWMS65	9/19/1995	1035	0.5	126	PCU		Color		
21FLSFWMS65	10/3/1995	1055	0.5	115	PCU		Color		
21FLSFWME04	10/11/1995	1430	0.5	126	PCU		Color		
21FLSFWME02	10/11/1995	1415	0.5	216	PCU		Color		
21FLSFWMS65	10/17/1995	1040	0.5	131	PCU		Color		
21FLSFWMS65	10/31/1995	1005	0.5	143	PCU		Color		
21FLSFWME04	11/8/1995	1340	0.5	137	PCU		Color		
21FLSFWME02	11/8/1995	1410	0.5	181	PCU		Color		
21FLSFWMS65	11/14/1995	1020	0.5	132	PCU		Color		
21FLSFWMS65	11/28/1995	1005	0.5	121	PCU		Color		
21FLSFWME04	12/6/1995	1510	0.5	114	PCU		Color		
21FLSFWME02	12/6/1995	1535	0.5	150	PCU		Color		
21FLSFWMS65	12/12/1995	1015	0.5	121	PCU		Color		
21FLSFWMS65	12/26/1995	1040	0.5	132	PCU		Color		
21FLSFWMS65	1/9/1996	1000	0.5	113	PCU		Color		
21FLSFWMS65	1/23/1996	1045	0.5	114	PCU		Color		
21FLSFWMS65	2/6/1996	1020	0.5	114	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	2/20/1996	1033	0.5	149	PCU		Color		
21FLSFWMS65	3/5/1996	1015	0.5	109	PCU		Color		
21FLSFWMS65	3/19/1996	948	0.5	103	PCU		Color		
21FLSFWMS65	4/2/1996	1025	0.5	89	PCU		Color		
21FLSFWMS65	4/16/1996	1100	0.5	102	PCU		Color		
21FLSFWMS65	4/30/1996	1500	0.5	99	PCU		Color		
21FLSFWMS65	5/14/1996	1005	0.5	85	PCU		Color		
21FLSFWMS65	7/23/1996	1300	0.5	103	PCU		Color		
21FLSFWME04	8/6/1996	1330	0.5	46	PCU		Color		
21FLSFWME02	8/6/1996	1350	0.5	63	PCU		Color		
21FLSFWMS65	8/6/1996	1300	0	82	PCU		Color		
21FLSFWMS65	8/20/1996	1310	0.5	76	PCU		Color		
21FLSFWMS65	9/3/1996	1320	0.5	65	PCU		Color		
21FLSFWMS65	9/17/1996	1355	0.5	46	PCU		Color		
21FLSFWME04	9/24/1996	1330	0.5	38	PCU		Color		
21FLSFWME02	9/24/1996	1430	0.5	81	PCU		Color		
21FLSFWMS65	10/1/1996	1400	0.5	46	PCU		Color		
21FLSFWMS65	10/15/1996	1400	0.5	52	PCU		Color		
21FLSFWMS65	10/29/1996	1345	0.5	56	PCU		Color		
21FLSFWME04	10/30/1996	940	0.5	37	PCU		Color		
21FLSFWME02	10/30/1996	1040	0.5	86	PCU		Color		
21FLSFWMS65	11/12/1996	1405	0.5	49	PCU		Color		
21FLSFWMS65	11/26/1996	1430	0.5	52	PCU		Color		
21FLSFWMS65	12/10/1996	1400	0.5	54	PCU		Color		
21FLSFWME04	12/18/1996	1320	0.5	36	PCU		Color		
21FLSFWME02	12/18/1996	1355	0.5	62	PCU		Color		
21FLSFWMS65	12/26/1996	1320	0.5	45	PCU		Color		
21FLSFWMS65	1/7/1997	1425	0.5	56	PCU		Color		
21FLSFWMS65	1/21/1997	1430	0.5	42	PCU		Color		
21FLSFWME04	2/5/1997	1035	0.5	35	PCU		Color		
21FLSFWMS65	2/5/1997	1420	0.5	42	PCU		Color		
21FLSFWME02	2/5/1997	1115	0.5	85	PCU		Color		
21FLSFWMS65	2/18/1997	1530	0.5	40	PCU		Color		
21FLSFWMS65	3/4/1997	1410	0.5	44	PCU		Color		
21FLSFWME04	3/5/1997	1345	0.5	42	PCU		Color		
21FLSFWME02	3/5/1997	1430	0.5	60	PCU		Color		
21FLSFWMS65	3/18/1997	1110	0.5	46	PCU		Color		
21FLSFWME04	4/1/1997	1000	0.5	39	PCU	J	Color		
21FLSFWMS65	4/1/1997	1420	0.5	45	PCU		Color		
21FLSFWME02	4/1/1997	1115	0.5	50	PCU		Color		
21FLSFWMS65	4/15/1997	1115	0.5	50	PCU		Color		
21FLSFWMS65	4/29/1997	1045	0.5	35	PCU		Color		
21FLSFWME04	4/30/1997	1120	0.5	35	PCU		Color		
21FLSFWME02	4/30/1997	1215	0.5	45	PCU		Color		
21FLSFWMS65	5/13/1997	1125	0.5	33	PCU		Color		
21FLSFWMS65	5/27/1997	1540	0.5	32	PCU		Color		
21FLSFWMS65	6/10/1997	1120	0.5	38	PCU		Color		
21FLSFWMS65	6/24/1997	1430	0.5	42	PCU		Color		
21FLSFWMS65	7/8/1997	1300	0.5	35	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	7/22/1997	1030	0.5	41	PCU		Color		
21FLSFWME04	7/23/1997	1020	0.5	24	PCU		Color		
21FLSFWME02	7/23/1997	1120	0.5	37	PCU		Color		
21FLSFWMS65	8/5/1997	1055	0.5	65	PCU		Color		
21FLSFWME04	8/19/1997	1020	0.5	47	PCU		Color		
21FLSFWMS65	8/19/1997	930	0.5	55	PCU		Color		
21FLSFWME02	8/19/1997	1115	0.5	108	PCU		Color		
21FLSFWMS65	9/2/1997	1445	0.5	46	PCU		Color		
21FLSFWMS65	9/16/1997	1100	0.5	48	PCU		Color		
21FLSFWME04	9/25/1997	1052	0.5	49	PCU		Color		
21FLSFWME02	9/25/1997	1140	0.5	77	PCU		Color		
21FLSFWMS65	9/30/1997	1100	0.5	56	PCU		Color		
21FLSFWMS65	10/14/1997	1050	0.5	53	PCU		Color		
21FLSFWME04	10/15/1997	940	0.5	42	PCU		Color		
21FLSFWME02	10/15/1997	1030	0.5	64	PCU		Color		
21FLSFWMS65	10/28/1997	1115	0.5	49	PCU		Color		
21FLSFWMS65	11/12/1997	1025	0.5	60	PCU		Color		
21FLSFWMS65	11/25/1997	1055	0.5	82	PCU		Color		
21FLSFWMS65	12/9/1997	1045	0.5	52	PCU		Color		
21FLSFWME04	12/11/1997	1330	0.5	35	PCU		Color		
21FLSFWME02	12/11/1997	1255	0.5	86	PCU		Color		
21FLSFWMS65	12/23/1997	1035	0.5	66	PCU		Color		
21FLSFWMS65	1/6/1998	1100	0.5	86	PCU		Color		
21FLSFWME04	1/7/1998	950	0.5	106	PCU		Color		
21FLSFWME02	1/7/1998	1040	0.5	139	PCU		Color		
21FLSFWMS65	1/20/1998	1115	0.5	108	PCU		Color		
21FLSFWMS65	2/3/1998	1035	0.5	105	PCU		Color		
21FLSFWMS65	2/17/1998	1120	0.5	114	PCU		Color		
21FLSFWMS65	3/3/1998	1030	0.5	143	PCU		Color		
21FLSFWME02	3/12/1998	935	0.5	162	PCU		Color		
21FLSFWMS65	3/17/1998	1105	0.5	139	PCU		Color		
21FLSFWMS65	3/31/1998	935	0.5	139	PCU		Color		
21FLSFWME04	4/1/1998	1110	0.5	142	PCU		Color		
21FLSFWME02	4/1/1998	1235	0.5	156	PCU		Color		
21FLSFWMS65	4/14/1998	1115	0.5	142	PCU		Color		
21FLSFWMS65	4/28/1998	1125	0.5	135	PCU		Color		
21FLSFWME04	4/29/1998	945	0.5	139	PCU		Color		
21FLSFWME04	4/29/1998	1000	0	139	PCU		Color		
21FLSFWME02	4/29/1998	1040	0.5	144	PCU		Color		
21FLSFWMS65	5/12/1998	1055	0.5	122	PCU		Color		
21FLSFWME04	5/20/1998	1420	0.5	117	PCU		Color		
21FLSFWME02	5/20/1998	1510	0.5	118	PCU		Color		
21FLSFWMS65	5/26/1998	1220	0.5	99	PCU		Color		
21FLSFWMS65	6/9/1998	1140	0.5	81	PCU		Color		
21FLSFWME02	6/17/1998	1115	0.5	76	PCU		Color		
21FLSFWME04	6/17/1998	1000	0.5	77	PCU		Color		
21FLSFWMS65	6/23/1998	1055	0.5	79	PCU		Color		
21FLSFWMS65	7/7/1998	1050	0.5	68	PCU		Color		
21FLSFWME02	7/15/1998	1020	0.5	53	PCU		Color		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	7/15/1998	955	0.5	56	PCU		Color		
21FLSFWMS65	7/21/1998	1115	0.5	58	PCU		Color		
21FLSFWMS65	8/4/1998	1115	0.5	53	PCU		Color		
21FLSFWME02	8/12/1998	1030	0.5	40	PCU		Color		
21FLSFWME04	8/12/1998	940	0.5	44	PCU		Color		
21FLSFWMS65	8/18/1998	1040	0.5	292	PCU		Color		
21FLSFWMS65	9/1/1998	1035	0.5	49	PCU		Color		
21FLSFWME02	9/10/1998	1035	0.5	34	PCU		Color		
21FLSFWME04	9/10/1998	955	0.5	34	PCU		Color		
21FLSFWMS65	9/15/1998	1045	0.5	128	PCU		Color		
21FLSFWMS65	9/29/1998	1110	0.5	201	PCU		Color		
21FLSFWMS65	10/13/1998	1120	0.5	124	PCU		Color		
21FLSFWME04	10/14/1998	1120	0.5	35	PCU		Color		
21FLSFWME02	10/14/1998	1200	0.5	57	PCU		Color		
21FLSFWMS65	10/27/1998	1100	0.5	84	PCU		Color		
21FLSFWMS65	11/9/1998	1120	0.5	63	PCU		Color		
21FLSFWME04	11/19/1998	1450	0.5	38	PCU		Color		
21FLSFWME02	11/19/1998	1425	0.5	77	PCU		Color		
21FLSFWMS65	11/24/1998	1055	0.5	54	PCU		Color		
21FLSFWMS65	12/8/1998	1030	0.5	47	PCU		Color		
21FLSFWMS65	12/22/1998	1110	0.5	44	PCU		Color		
21FLSFWMS65	1/5/1999	1100	0.5	40	PCU		Color		
21FLSFWME04	1/13/1999	1000	0.5	35	PCU		Color		
21FLSFWME02	1/13/1999	1105	0.5	58	PCU		Color		
21FLSFWMS65	1/19/1999	1015	0.5	39	PCU		Color		
21FLSFWMS65	2/2/1999	1020	0.5	48	PCU		Color		
21FLSFWME04	2/9/1999	1510	0.5	33	PCU		Color		
21FLSFWME02	2/9/1999	1545	0.5	64	PCU		Color		
21FLSFWMS65	2/16/1999	1135	0.5	36	PCU		Color		
21FLGW 3506	2/16/1999	1135	0.5	75	PCU		Color	25	25
21FLSFWMS65	3/2/1999	1430	0.5	41	PCU		Color		
21FLSFWME04	3/10/1999	1130	0.5	39	PCU		Color		
21FLSFWME02	3/10/1999	1245	0.5	55	PCU		Color		
21FLSFWMS65	3/16/1999	1405	0.5	42	PCU		Color		
21FLGW 3506	3/16/1999	1405	0.5	100	PCU		Color	25	25
21FLSFWMS65	3/30/1999	1055	0.5	40	PCU		Color		
21FLSFWME04	4/7/1999	1010	0.5	37	PCU		Color		
21FLSFWME02	4/7/1999	1050	0.5	70	PCU		Color		
21FLSFWMS65	4/13/1999	1050	0.5	40	PCU		Color		
21FLGW 3506	4/13/1999	1115	0.5	80	PCU	Q	Color	10	10
21FLSFWMS65	4/27/1999	1050	0.5	40	PCU		Color	1	
21FLGW 3506	5/4/1999	945	0.5	100	PCU		Color	10	10
21FLSFWMS65	5/11/1999	1145	0.5	40	PCU		Color	1	
21FLSFWMS65	5/25/1999	1135	0.5	56	PCU		Color	1	
21FLGW 3506	6/3/1999	1020	0.5	150	PCU		Color	50	50
21FLSFWME04	6/8/1999	1055	0.5	28	PCU		Color	1	
21FLSFWME02	6/8/1999	1030	0.5	33	PCU		Color	1	
21FLSFWMS65	6/8/1999	1100	0.5	34	PCU		Color	1	
21FLSFWMS65	6/22/1999	1155	0.5	36	PCU		Color	1	

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	7/6/1999	1400	0.5	115	PCU		Color	1	
21FLGW 3506	7/7/1999	1230	0.5	200	PCU		Color	50	50
21FLSFWME02	7/14/1999	1112	0.5	24	PCU		Color	1	
21FLSFWME04	7/14/1999	1045	0.5	25	PCU		Color	1	
21FLSFWMS65	7/20/1999	1315	0.5	108	PCU		Color	1	
21FLSFWMS65	8/3/1999	1330	0.5	59	PCU		Color	1	
21FLGW 3506	8/4/1999	1130	0.5	100	PCU		Color	25	25
21FLSFWME02	8/11/1999	1255	0.5	37	PCU		Color	1	
21FLSFWMS65	8/17/1999	1125	0.5	32	PCU		Color	1	
21FLSFWMS65	8/31/1999	1130	0.5	61	PCU		Color	1	
21FLGW 3506	9/1/1999	1150	0.5	75	PCU		Color	25	25
21FLGW 3506	9/1/1999	1200	0.5	75	PCU		Color	25	25
21FLSFWME02	9/9/1999	1220	0.5	31	PCU	Q	Color		
21FLSFWME04	9/9/1999	1145	0.5	39	PCU	Q	Color		
21FLSFWMS65	9/16/1999	1430	0.5	55	PCU		Color	1	
21FLSFWMS65	9/28/1999	1330	0.5	60	PCU		Color	1	
21FLSFWMS65	10/12/1999	1030	0.5	61	PCU		Color	1	
21FLSFWME02	10/14/1999	1255	0.5	124	PCU		Color	1	
21FLSFWMS65	10/26/1999	1050	0.5	36	PCU		Color	1	
21FLGW 3506	10/26/1999	1315	0.5	150	PCU		Color	50	50
21FLSFWMS65	11/9/1999	1140	0.5	55	PCU		Color	1	
21FLSFWME04	11/9/1999	1110	0.5	55	PCU		Color	1	
21FLSFWME02	11/9/1999	1130	0.5	99	PCU		Color	1	
21FLGW 3506	11/22/1999	1320	0.5	100	PCU	A	Color	25	25
21FLSFWMS65	11/23/1999	1115	0.5	69	PCU		Color	1	
21FLSFWME04	12/7/1999	1300	0.5	51	PCU		Color	1	
21FLSFWMS65	12/7/1999	1430	0.5	55	PCU		Color	1	
21FLSFWME02	12/7/1999	1235	0.5	84	PCU		Color	1	
21FLSFWMS65	12/21/1999	1430	0.5	51	PCU		Color	1	
21FLGW 3506	12/28/1999	1300	0.5	100	PCU	A	Color	10	10
21FLSFWMS65	1/4/2000	1345	0.5	49	PCU		Color	1	
21FLSFWME04	1/5/2000	1420	0.5	51	PCU		Color	1	
21FLSFWME02	1/5/2000	1350	0.5	85	PCU		Color	1	
21FLSFWMS65	1/18/2000	1315	0.5	49	PCU		Color	1	
21FLGW 3506	1/18/2000	1300	0.5	80	PCU		Color	10	10
21FLSFWMS65	2/1/2000	1210	0.5	51	PCU		Color	1	
21FLSFWME03	2/2/2000	1435	0.5	56	PCU		Color	1	
21FLSFWME02	2/2/2000	1400	0.5	95	PCU		Color	1	
21FLSFWMS65	2/15/2000	1100	0.5	52	PCU		Color	1	
21FLGW 3506	2/15/2000	1200	0.5	75	PCU		Color	25	25
21FLSFWMS65	2/29/2000	1400	0.5	53	PCU		Color	1	
21FLSFWME04	3/1/2000	1340	0.5	61	PCU		Color	1	
21FLSFWME02	3/1/2000	1405	0.5	94	PCU		Color	1	
21FLSFWMS65	3/14/2000	1155	0.5	55	PCU		Color	1	
21FLGW 3506	3/15/2000	1340	0.5	100	PCU		Color	10	10
21FLSFWMS65	3/28/2000	1145	0.5	52	PCU		Color	1	
21FLSFWME04	3/29/2000	1310	0.5	53	PCU		Color	1	
21FLSFWME02	3/29/2000	1335	0.5	70	PCU		Color	1	
21FLSFWMS65	4/11/2000	1125	0.5	50	PCU		Color	1	

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 3506	4/18/2000	1350	0.5	200	PCU		Color	50	50
21FLSFWMS65	4/24/2000	1355	0.5	46	PCU		Color	1	
21FLSFWME02	4/27/2000	1430	0.5	44	PCU		Color	1	
21FLSFWME04	4/27/2000	1350	0.5	50	PCU		Color	1	
21FLSFWMS65	5/9/2000	946	0.5	43	PCU		Color	1	
21FLGW 3506	5/16/2000	1315	0.5	100	PCU		Color	10	10
21FLSFWMS65	5/23/2000	1120	0.5	39	PCU		Color	1	
21FLSFWME02	5/25/2000	1340	0.5	30	PCU		Color	1	
21FLSFWME04	5/25/2000	1320	0.5	39	PCU		Color	1	
21FLSFWMS65	6/6/2000	1215	0.5	37	PCU		Color	1	
21FLGW 3506	6/13/2000	1125	0.5	100	PCU		Color	25	25
21FLSFWMS65	6/20/2000	1130	0.5	35	PCU		Color	1	
21FLSFWMS65	7/5/2000	1200	0.5	39	PCU		Color	1	
21FLSFWMS65	7/18/2000	1200	0.5	35	PCU		Color	1	
21FLGW 3506	7/25/2000	1345	0.5	200	PCU		Color	50	50
21FLGW 3506	7/25/2000	1350	0.5	200	PCU		Color	50	50
21FLSFWMS65	8/1/2000	1350	0.5	40	PCU		Color	1	
21FLSFWMS65	8/15/2000	1420	0.5	69	PCU		Color	1	
21FLGW 3506	8/22/2000	1100	0.5	100	PCU		Color	10	10
21FLSFWMS65	8/29/2000	1225	0.5	49	PCU		Color	1	
21FLGW 3506	9/5/2000	1210	0.5	40	PCU		Color	5	5
21FLSFWMS65	9/12/2000	1130	0.5	39	PCU		Color	1	
21FLSFWME04	9/20/2000	1125	0.5	20	PCU		Color	1	
21FLSFWME02	9/20/2000	1155	0.5	22	PCU		Color	1	
21FLSFWMS65	9/26/2000	1055	0.5	36	PCU		Color	1	
21FLGW 3506	10/3/2000	1430	0.5	80	PCU		Color	10	10
21FLSFWMS65	10/10/2000	1315	0.5	24	PCU		Color	1	
21FLGW 8760	10/24/2000	1600	0.5	100	PCU	Q	Color	10	10
21FLGW 8769	10/24/2000	1515	0.5	100	PCU	Q	Color	10	10
21FLSFWMS65	11/7/2000	1245	0.5	25	PCU		Color	1	
21FLGW 3506	11/16/2000	1115	0.5	60	PCU	A	Color	5	5
21FLSFWME04	11/20/2000	1145	0.5	19	PCU		Color	1	
21FLSFWME02	11/20/2000	1105	0.5	21	PCU		Color	1	
21FLSFWMS65	11/21/2000	1030	0.5	25	PCU		Color	1	
21FLSFWMS65	12/5/2000	1200	0.5	26	PCU		Color	1	
21FLSFWME04	12/18/2000	1200	0.5	19	PCU		Color	1	
21FLSFWME02	12/18/2000	1130	0.5	21	PCU		Color	1	
21FLSFWMS65	12/19/2000	1120	0.5	22	PCU		Color	1	
21FLGW 3506	12/19/2000	1130	0.5	60	PCU		Color	5	5
21FLSFWMS65	1/2/2001	1320	0.5	23	PCU		Color	1	
21FLSFWME04	1/16/2001	1150	0.5	18	PCU		Color	1	
21FLSFWME02	1/16/2001	1125	0.5	20	PCU		Color	1	
21FLSFWMS65	1/16/2001	1035	0.5	21	PCU		Color	1	
21FLGW 3506	1/16/2001	1035	0.5	50	PCU	A	Color	5	5
21FLSFWMS65	1/30/2001	1240	0.5	21	PCU		Color	1	
21FLSFWMS65	2/13/2001	1115	0.5	21	PCU		Color	1	
21FLGW 3506	2/13/2001	1200	0.5	50	PCU		Color	5	5
21FLGW 3506	2/13/2001	1225	0.5	50	PCU		Color	5	5
21FLSFWME02	2/19/2001	1145	0.5	19	PCU		Color	1	

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	2/19/2001	1245	0.5	19	PCU		Color	1	
21FLSFWMS65	2/27/2001	1205	0.5	24	PCU		Color	1	
21FLSFWMS65	3/13/2001	1050	0.5	24	PCU		Color	1	
21FLGW 3506	3/20/2001	1100	0.5	50	PCU		Color	5	5
21FLSFWME04	3/22/2001	1200	0.5	21	PCU		Color	1	
21FLSFWME02	3/22/2001	1130	0.5	23	PCU		Color	1	
21FLSFWMS65	3/27/2001	1110	0.5	25	PCU		Color	1	
21FLSFWMS65	4/10/2001	1205	0.5	30	PCU		Color	1	
21FLSFWME04	4/23/2001	1140	0.5	20	PCU		Color	1	
21FLSFWME02	4/23/2001	1110	0.5	23	PCU		Color	1	
21FLSFWMS65	4/24/2001	1225	0.5	25	PCU		Color	1	
21FLGW 3506	4/26/2001	1145	0.5	50	PCU		Color	5	5
21FLSFWMS65	5/8/2001	1155	0.5	27	PCU		Color	1	
21FLGW 3506	5/15/2001	1240	0.5	30	PCU		Color	5	5
21FLSFWME04	5/21/2001	1130	0.5	19	PCU		Color	1	
21FLSFWME02	5/21/2001	1045	0.5	22	PCU		Color	1	
21FLSFWMS65	5/22/2001	1045	0.5	24	PCU		Color	1	
21FLSFWMS65	6/5/2001	1200	0.5	24	PCU		Color	1	
21FLGW 3506	6/12/2001	1155	0.5	50	PCU		Color	5	5
21FLSFWME04	6/19/2001	1250	0.5	18	PCU		Color	1	
21FLSFWME02	6/19/2001	1150	0.5	19	PCU		Color	1	
21FLSFWMS65	6/19/2001	1145	0.5	23	PCU		Color	1	
21FLSFWMS65	7/3/2001	1400	0.5	22	PCU		Color	1	
21FLGW 3506	7/10/2001	1250	0.5	30	PCU		Color	5	5
21FLSFWME04	7/16/2001	1155	0.5	13	PCU		Color	1	
21FLSFWME02	7/16/2001	1115	0.5	17	PCU		Color	1	
21FLSFWMS65	7/17/2001	1200	0.5	24	PCU		Color	1	
21FLSFWMS65	7/31/2001	1235	0.5	43	PCU		Color	1	
21FLGW 3506	8/7/2001	1210	0.5	40	PCU		Color	10	10
21FLSFWMS65	8/14/2001	1015	0.5	23	PCU		Color	1	
21FLSFWME04	8/20/2001	1140	0.5	17	PCU		Color	1	
21FLSFWME02	8/20/2001	1105	0.5	36	PCU		Color	1	
21FLSFWMS65	8/28/2001	1145	0.5	19	PCU		Color	1	
21FLGW 3506	9/5/2001	1525	0.5	20	PCU	Q	Color	5	5
21FLSFWME04	9/17/2001	1135	0.5	20	PCU		Color	5	5
21FLSFWME02	9/17/2001	1055	0.5	40	PCU		Color	5	5
21FLSFWMS65	9/25/2001	1155	0.5	26	PCU		Color	1	
21FLGW 3506	10/3/2001	1140	0.5	30	PCU		Color	10	10
21FLSFWMS65	10/9/2001	1150	0.5	54	PCU		Color	1	
21FLSFWME04	10/23/2001	1230	0.5	60	PCU		Color	5	5
21FLSFWME02	10/23/2001	1155	0.5	150	PCU		Color	5	5
21FLSFWMS65	11/6/2001	935	0.5	107	PCU		Color	1	
21FLGW 3506	11/7/2001	1055	0.5	100	PCU		Color	10	10
21FLSFWME04	11/19/2001	1215	0.5	80	PCU		Color	5	5
21FLSFWME02	11/19/2001	1140	0.5	140	PCU		Color	5	5
21FLSFWMS65	11/20/2001	1245	0.5	113	PCU		Color	1	
21FLSFWMS65	12/4/2001	1315	0.5	86	PCU		Color	1	
21FLGW 3506	12/5/2001	1510	0.5	100	PCU	A	Color	10	10
21FLSFWME02	12/17/2001	1130	0.5	100	PCU		Color	5	5

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	12/17/2001	1205	0.5	100	PCU		Color	5	5
21FLSFWMS65	12/18/2001	950	0.5	87	PCU		Color	1	
21FLGW 3506	1/2/2002	1325	0.5	80	PCU		Color	10	10
21FLSFWMS65	1/2/2002	1330	0.5	85	PCU		Color	1	
21FLSFWMS65	1/15/2002	1500	0.5	79	PCU		Color	1	
21FLSFWME04	1/22/2002	1215	0.5	80	PCU		Color	5	5
21FLSFWME02	1/22/2002	1140	0.5	100	PCU		Color	5	5
21FLSFWMS65	1/29/2002	1415	0.5	80	PCU		Color	1	
21FLGW 3506	2/11/2002	1350	0.5	70	PCU	A	Color	5	5
21FLSFWMS65	2/12/2002	1420	0.5	76	PCU		Color	1	
21FLSFWME04	2/19/2002	1245	0.5	80	PCU		Color	5	15
21FLSFWME02	2/19/2002	1205	0.5	100	PCU		Color	5	15
21FLSFWMS65	2/26/2002	1208	0.5	75	PCU		Color	1	
21FLGW 3506	3/11/2002	1015	0.5	70	PCU	A	Color	5	5
21FLSFWMS65	3/12/2002	950	0.5	75	PCU		Color	1	
21FLSFWME04	3/18/2002	1245	0.5	80	PCU		Color	5	20
21FLSFWME02	3/18/2002	1205	0.5	100	PCU		Color	5	20
21FLSFWMS65	3/26/2002	1115	0.5	70	PCU		Color	1	
21FLGW 3506	4/8/2002	940	0.5	80	PCU	A	Color	10	10
21FLSFWMS65	4/9/2002	1330	0.5	66	PCU		Color	1	
21FLSFWME04	4/22/2002	1120	0.5	60	PCU		Color	5	20
21FLSFWME02	4/22/2002	1050	0.5	80	PCU		Color	5	20
21FLSFWMS65	4/23/2002	1245	0.5	64	PCU		Color	1	
21FLSFWMS65	5/7/2002	1225	0.5	58	PCU		Color	1	
21FLGW 3506	5/8/2002	1105	0.5	80	PCU		Color	10	10
21FLSFWMS65	5/21/2002	1120	0.5	49	PCU		Color	1	
21FLSFWME02	5/22/2002	1110	0.5	60	PCU		Color	5	20
21FLSFWME04	5/22/2002	1145	0.5	60	PCU		Color	5	20
21FLGW 3506	6/3/2002	1450	0.5	70	PCU		Color	5	5
21FLSFWMS65	6/4/2002	1155	0.5	45	PCU		Color	1	
21FLSFWME02	6/17/2002	1245	0.5	50	PCU		Color	5	20
21FLSFWMS65	6/18/2002	1345	0.5	40	PCU		Color	1	
21FLGW 3506	7/2/2002	1400	0.5	120	PCU		Color	10	10
21FLSFWMS65	7/2/2002	1315	0.5	143	PCU		Color	1	
21FLSFWMS65	7/16/2002	1200	0.5	87	PCU		Color	1	
21FLSFWME04	7/22/2002	1130	0.5	40	PCU		Color	5	20
21FLSFWME02	7/22/2002	1100	0.5	100	PCU		Color	5	20
21FLSFWMS65	7/30/2002	1216	0.5	58	PCU		Color	1	
21FLSFWMS65	8/13/2002	1215	0.5	51	PCU		Color	1	
21FLGW 3506	8/13/2002	1245	0.5	80	PCU		Color	10	10
21FLSFWME04	8/21/2002	1130	0.5	60	PCU		Color	5	
21FLSFWME02	8/21/2002	1050	0.5	150	PCU		Color	5	
21FLSFWMS65	8/27/2002	1120	0.5	80	PCU		Color	1	
21FLSFWMS65	9/10/2002	1350	0.5	88	PCU		Color	1	
21FLSFWME04	9/16/2002	1150	0.5	100	PCU		Color	5	
21FLSFWME02	9/16/2002	1120	0.5	160	PCU		Color	5	
21FLSFWMS65	9/24/2002	1320	0.5	114	PCU		Color	1	
21FLGW 3506	9/26/2002	1400	0.5	140	PCU	A	Color	10	10
21FLSFWMS65	10/8/2002	1015	0.5	122	PCU		Color	1	

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 3506	10/10/2002	1335	0.5	120	PCU		Color	10	10
21FLSFWMS65	10/22/2002	1255	0.5	117	PCU		Color	1	
21FLSFWMS65	11/5/2002	1030	0.5	122	PCU		Color	1	
21FLGW 3506	11/6/2002	1400	0.5	140	PCU		Color	10	10
21FLSFWMS65	11/19/2002	1210	0.5	112	PCU		Color	1	
21FLSFWMS65	12/3/2002	1120	0.5	1128	PCU	xxx	Color	1	
21FLGW 3506	12/4/2002	1200	0.5	150	PCU		Color	25	25
21FLSFWME04	12/16/2002	1200	0.5	150	PCU		Color	5	20
21FLSFWME02	12/16/2002	1125	0.5	200	PCU		Color	5	20
21FLSFWMS65	12/17/2002	1300	0.5	129	PCU		Color	1	
21FLGW 3506	1/2/2003	1440	0.5	150	PCU		Color	25	25
21FLSFWMS65	1/14/2003	1320	0.5	191	PCU		Color	1	
21FLSFWME04	1/22/2003	1125	0.5	250	PCU		Color	5	20
21FLSFWME02	1/22/2003	1045	0.5	300	PCU		Color	5	20
21FLSFWMS65	1/28/2003	1025	0.5	190	PCU		Color	1	
21FLGW 3506	1/30/2003	1355	0.5	150	PCU	A	Color	25	25
21FLSFWMS65	2/11/2003	1322	0.5	177	PCU		Color	1	
21FLSFWME04	2/24/2003	1200	0.5	150	PCU		Color	5	20
21FLSFWME02	2/24/2003	1120	0.5	200	PCU		Color	5	20
21FLSFWMS65	2/25/2003	1045	0.5	166	PCU		Color	1	
21FLGW 3506	3/5/2003	1355	0.5	150	PCU		Color	25	25
21FLSFWMS65	3/11/2003	1120	0.5	161	PCU		Color	1	
21FLSFWME02	3/17/2003	1130	0.5	75	PCU		Color	5	20
21FLSFWME04	3/17/2003	1210	0.5	100	PCU		Color	5	20
21FLSFWMS65	3/25/2003	1340	0.5	151	PCU		Color	1	
21FLGW 3506	4/2/2003	1330	0.5	150	PCU		Color	25	25
21FLSFWMS65	4/8/2003	1428	0.5	153	PCU		Color	1	
21FLSFWME02	4/21/2003	1045	0.5	100	PCU		Color	5	20
21FLSFWME04	4/21/2003	1130	0.5	130	PCU		Color	5	20
21FLSFWMS65	4/22/2003	1332	0.5	142	PCU		Color	1	
21FLSFWMS65	5/6/2003	1145	0.5	132	PCU		Color	1	
21FLGW 3506	5/7/2003	1415	0.5	120	PCU		Color	10	10
21FLSFWME04	5/19/2003	1145	0.5	120	PCU		Color	5	20
21FLSFWME02	5/19/2003	1100	0.5	135	PCU		Color	5	20
21FLSFWMS65	5/20/2003	1359	0.5	117	PCU		Color	1	
21FLGW 3506	6/3/2003	1345	0.5	100	PCU		Color	10	10
21FLSFWMS65	6/3/2003	1158	0.5	101	PCU		Color	1	
21FLSFWME02	6/16/2003	1150	0.5	40	PCU		Color	5	20
21FLSFWME04	6/16/2003	1230	0.5	70	PCU		Color	5	20
21FLSFWMS65	6/17/2003	1323	0.5	84	PCU		Color	1	
21FLSFWMS65	7/1/2003	1513	0.5	72	PCU		Color	1	
21FLGW 3506	7/2/2003	1345	0.5	80	PCU		Color	10	10
21FLSFWMS65	7/15/2003	1305	0.5	64	PCU		Color	1	
21FLSFWME04	7/21/2003	1100	0.5	60	PCU		Color	5	20
21FLSFWME02	7/21/2003	1030	0.5	80	PCU		Color	5	20
21FLSFWMS65	7/29/2003	1342	0.5	60	PCU		Color	1	
21FLGW 3506	8/6/2003	1355	0.5	80	PCU		Color	10	10
21FLSFWMS65	8/12/2003	1127	0.5	23	PCU		Color	1	
21FLSFWME04	8/18/2003	1110	0.5	60	PCU	Q	Color	5	

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	8/18/2003	1025	0.5	150	PCU		Color	5	20
21FLSFWMS65	8/26/2003	1258	0.5	109	PCU		Color	1	
21FLSFWMS65	9/9/2003	1322	0.5	169	PCU		Color	1	
21FLGW 3506	9/11/2003	1345	0.5	140	PCU		Color	10	10
21FLSFWME02	9/15/2003	1125	0.5	150	PCU		Color	5	20
21FLSFWME04	9/15/2003	1210	0.5	150	PCU		Color	5	20
21FLSFWMS65	9/23/2003	1252	0.5	180	PCU		Color	1	
21FLSFWMS65	10/7/2003	1315	0.5	164	PCU		Color	1	
21FLGW 3506	10/8/2003	1330	0.5	120	PCU		Color	10	10
21FLSFWME04	10/20/2003	1125	0.5	100	PCU		Color	5	20
21FLSFWME02	10/20/2003	1045	0.5	120	PCU		Color	5	20
21FLSFWMS65	10/21/2003	1306	0.5	149	PCU		Color	1	
21FLSFWMS65	11/4/2003	1122	0.5	140	PCU		Color	1	
21FLGW 3506	11/4/2003	1255	0.5	140	PCU		Color	10	10
21FLSFWME04	11/17/2003	1115	0.5	75	PCU		Color	5	20
21FLSFWME02	11/17/2003	1040	0.5	100	PCU		Color	5	20
21FLSFWMS65	11/18/2003	1101	0.5	140	PCU		Color	1	
21FLSFWMS65	12/2/2003	1035	0.5	141	PCU		Color	1	
21FLGW 3506	12/2/2003	1350	0.5	200	PCU		Color	25	25
21FLSFWMS65	12/16/2003	1151	0.5	134	PCU		Color	1	
21FLSFWME02	12/29/2003	1125	0.5	109	PCU		Color	1	
21FLSFWME04	12/29/2003	1210	0.5	133	PCU		Color	1	
21FLSFWMS65	12/30/2003	941	0.5	129	PCU		Color	1	
21FLGW 3506	1/7/2004	1400	0.5	120	PCU		Color	10	10
21FLSFWMS65	1/13/2004	1350	0.5	122	PCU		Color	1	
21FLSFWME02	1/21/2004	1020	0.5	80	PCU		Color	5	20
21FLSFWME04	1/21/2004	1100	0.5	100	PCU		Color	5	20
21FLSFWMS65	1/27/2004	1448	0.5	111	PCU		Color	1	
21FLGW 3506	2/5/2004	1300	0.5	150	PCU		Color	25	25
21FLSFWMS65	2/10/2004	1056	0.5	102	PCU		Color	1	
21FLSFWME02	2/16/2004	1035	0.5	80	PCU		Color	5	20
21FLSFWME04	2/16/2004	1120	0.5	100	PCU		Color	5	20
21FLSFWMS65	2/24/2004	1006	0.5	94	PCU		Color	1	
21FLGW 3506	3/3/2004	1420	0.5	100	PCU		Color	10	10
21FLSFWMS65	3/9/2004	1052	0.5	87	PCU		Color	1	
21FLSFWME04	3/15/2004	1150	0.5	80	PCU		Color	5	20
21FLSFWME02	3/15/2004	1115	0.5	100	PCU		Color	5	20
21FLSFWMS65	3/23/2004	1341	0.5	80	PCU		Color	1	
21FLSFWMS65	4/6/2004	1107	0.5	80	PCU		Color	1	
21FLGW 3506	4/6/2004	1330	0.5	100	PCU		Color	10	10
21FLSFWME02	4/19/2004	1055	0.5	70	PCU		Color	5	20
21FLSFWME04	4/19/2004	1135	0.5	70	PCU		Color	5	20
21FLSFWMS65	4/20/2004	1348	0.5	82	PCU		Color	1	
21FLSFWMS65	5/4/2004	1257	0.5	72	PCU		Color	1	
21FLGW 3506	5/6/2004	1340	0.5	80	PCU		Color	10	10
21FLSFWMS65	5/18/2004	1359	0.5	66	PCU		Color	1	
21FLSFWME02	5/19/2004	945	0.5	60	PCU		Color	5	20
21FLSFWME04	5/19/2004	1025	0.5	60	PCU		Color	5	20
21FLGW 3506	6/1/2004	1320	0.5	70	PCU	A	Color	5	5

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	6/8/2004	1407	0.5	55	PCU		Color	1	
21FLSFWME02	6/21/2004	1130	0.5	55	PCU		Color	5	20
21FLSFWME04	6/21/2004	1215	0.5	55	PCU		Color	5	20
21FLSFWMS65	6/22/2004	1037	0.5	48	PCU		Color	1	
21FLSFWMS65	7/6/2004	1426	0.5	40	PCU		Color	1	
21FLGW 3506	7/15/2004	1410	0.5	60	PCU		Color	5	5
21FLSFWMS65	7/20/2004	1325	0.5	48	PCU		Color	1	
21FLSFWME02	7/21/2004	1025	0.5	20	PCU		Color	5	
21FLSFWME04	7/21/2004	1055	0.5	30	PCU		Color	5	
21FLSFWMS65	8/3/2004	1307	0.5	40	PCU		Color	1	
21FLGW 3506	8/5/2004	1330	0.5	60	PCU	A	Color	10	10
21FLSFWMS65	8/17/2004	1412	0.5	38	PCU		Color	1	
21FLSFWME04	8/24/2004	1528	0.5	33	PCU		Color	1	
21FLSFWME02	8/24/2004	1450	0.5	100	PCU		Color	1	
21FLSFWMS65	8/31/2004	1053	0.5	49	PCU		Color	1	
21FLGW 3506	9/1/2004	1320	0.5	60	PCU		Color	10	10
21FLSFWMS65	9/14/2004	1300	0.3	121	PCU		Color	1	
21FLSFWMS65	9/29/2004	1517	0.5	160	PCU		Color	1	
21FLGW 3506	10/4/2004	1400	0.3	200	PCU		Color	25	25
21FLSFWMS65	10/12/2004	1337	0.5	196	PCU		Color	1	
21FLSFWME02	10/20/2004	1000	0.5	350	PCU		Color	20	80
21FLSFWME04	10/20/2004	1030	0.5	350	PCU		Color	20	80
21FLSFWMS65	10/26/2004	1351	0.5	193	PCU		Color	1	
21FLSFWMS65	11/9/2004	1439	0.5	195	PCU		Color	1	
21FLSFWME02	11/16/2004	950	0.5	350	PCU		Color	20	80
21FLSFWME04	11/16/2004	1020	0.5	350	PCU		Color	20	80
21FLGW 3506	11/17/2004	1454	0.3	150	PCU		Color	25	25
21FLSFWMS65	11/22/2004	1323	0.5	197	PCU		Color	1	
21FLSFWMS65	12/7/2004	1423	0.5	195	PCU		Color	1	
21FLSFWME04	12/13/2004	1140	0.5	200	PCU		Color	5	20
21FLSFWME02	12/13/2004	1105	0.5	250	PCU		Color	10	40
21FLGW 3506	12/14/2004	1100	0.3	200	PCU		Color	25	25
21FLSFWMS65	12/21/2004	1341	0.5	192	PCU		Color	1	
21FLGW 3506	1/3/2005	1100	0.3	150	PCU		Color	25	25
21FLSFWMS65	1/4/2005	1111	0.5	187	PCU		Color	1	
21FLSFWME02	1/11/2005	935	0.5	175	PCU		Color	10	40
21FLSFWME04	1/11/2005	1010	0.5	175	PCU		Color	10	40
21FLSFWMS65	1/18/2005	1108	0.5	184	PCU		Color	1	
21FLSFWMS65	2/1/2005	1025	0.5	182	PCU		Color	1	
21FLGW 3506	2/7/2005	1100	0.3	250	PCU		Color	25	25
21FLSFWMS65	2/15/2005	1402	0.5	178	PCU		Color	1	
21FLSFWME02	2/21/2005	1010	0.5	175	PCU		Color	10	40
21FLSFWME04	2/21/2005	1045	0.5	175	PCU		Color	10	40
21FLSFWMS65	3/1/2005	1440	0.5	163	PCU		Color	1	
21FLGW 3506	3/8/2005	1445	0.3	250	PCU		Color	25	25
21FLSFWMS65	3/15/2005	1558	0.5	156	PCU		Color	1	
21FLSFWME02	3/21/2005	1150	0.5	140	PCU		Color	8	32
21FLSFWME04	3/21/2005	1225	0.5	140	PCU		Color	8	32
21FLSFWMS65	3/29/2005	1351	0.5	151	PCU		Color	1	

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 3506	4/5/2005	1050	0.3	150	PCU		Color	25	25
21FLSFWMS65	4/12/2005	1148	0.5	144	PCU		Color	1	
21FLSFWME02	4/18/2005	1015	0.5	140	PCU		Color	8	32
21FLSFWME04	4/18/2005	1050	0.5	140	PCU		Color	8	32
21FLSFWMS65	4/26/2005	1416	0.5	135	PCU		Color	1	
21FLGW 3506	5/4/2005	1130	0.3	150	PCU		Color	25	25
21FLSFWMS65	5/10/2005	1326	0.5	113	PCU		Color	1	
21FLWQSPOSC694NL	5/12/2005	1110	0.5	90	PCU		Color	5	10
21FLWQSPOSC694NL	5/12/2005	1105	0.5	140	PCU		Color	5	10
21FLSFWMS65	5/24/2005	1351	0.5	108	PCU		Color	1	
21FLSFWME02	5/25/2005	1020	0.5	120	PCU		Color	8	32
21FLSFWME04	5/25/2005	935	0.5	140	PCU		Color	8	32
21FLGW 3506	6/6/2005	1445	0.3	100	PCU		Color	10	10
21FLSFWMS65	6/7/2005	1530	0.5	94	PCU		Color	1	
21FLSFWMS65	6/21/2005	1006	0.5	75	PCU		Color	1	
21FLSFWME04	6/22/2005	1115	0.5	70	PCU		Color	1	4
21FLSFWME02	6/22/2005	1035	0.5	120	PCU		Color	1	4
21FLSFWMS65	7/5/2005	1321	0.5	125	PCU		Color	1	
21FLGW 3506	7/7/2005	1130	0.3	120	PCU		Color	10	10
21FLSFWME02	7/18/2005	1020	0.5	175	PCU		Color	10	40
21FLSFWME04	7/18/2005	1100	0.5	175	PCU		Color	10	40
21FLSFWMS65	7/19/2005	1400	0.5	137	PCU		Color	1	
21FLWQSPOSC694NL	7/21/2005	1038	0.5	150	PCU		Color	5	10
21FLSFWMS65	8/2/2005	1310	0.5	126	PCU		Color	1	
21FLGW 3506	8/10/2005	1015	0.3	120	PCU		Color	10	10
21FLSFWME02	8/15/2005	1035	0.5	140	PCU		Color	8	32
21FLSFWME04	8/15/2005	1110	0.5	140	PCU		Color	8	32
21FLSFWMS65	8/16/2005	1343	0.5	112	PCU		Color	1	
21FLSFWMS65	8/30/2005	1320	0.5	111	PCU		Color	1	
21FLGW 3506	9/6/2005	1100	0.3	120	PCU		Color	10	10
21FLSFWMS65	9/12/2005	1332	0.5	97	PCU		Color	1	
21FLSFWMS65	9/26/2005	1448	0.5	87	PCU		Color	1	
21FLSFWME04	9/28/2005	1150	0.5	120	PCU		Color	8	32
21FLSFWME02	9/28/2005	1110	0.5	140	PCU		Color	8	32
21FLGW 3506	10/3/2005	1045	0.3	100	PCU		Color	10	10
21FLSFWMS65	10/11/2005	1410	0.5	81	PCU		Color	1	
21FLSFWME04	10/17/2005	1140	0.5	80	PCU		Color	4	16
21FLWQSPOSC694NL	10/17/2005	1054	0.5	90	PCU		Color	5	10
21FLSFWME02	10/17/2005	1105	0.5	160	PCU		Color	8	32
21FLGW 3506	11/1/2005	945	0.3	60	PCU	A	Color	5	5
21FLSFWMS65	11/8/2005	1427	0.5	98	PCU		Color	1	
21FLSFWME04	11/14/2005	1140	0.5	120	PCU		Color	8	32
21FLSFWME02	11/14/2005	1105	0.5	140	PCU		Color	8	32
21FLSFWMS65	11/16/2005	1331	0.5	108	PCU		Color	1	
21FLGW 3506	12/1/2005	945	0.3	100	PCU	A	Color	10	10
21FLSFWME02	12/12/2005	1130	0.5	140	PCU		Color	8	32
21FLSFWME04	12/12/2005	1215	0.5	140	PCU		Color	8	32
21FLSFWMS65	12/20/2005	1434	0.5	99	PCU		Color	1	
21FLSFWMS65	1/3/2006	1429	0.5	98	PCU		Color	1	

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 3506	1/4/2006	845	0.3	100	PCU		Color	10	10
21FLSFWMS65	1/17/2006	1315	0.5	108	PCU		Color	1	
21FLWQSPOSC694NL	1/17/2006	1154	0.5	125	PCU		Color	5	50
21FLSFWME02	1/23/2006	1040	0.5	120	PCU		Color	8	32
21FLSFWME04	1/23/2006	945	0.5	120	PCU		Color	8	32
21FLSFWMS65	1/30/2006	1327	0.5	104	PCU		Color	1	
21FLGW 3506	2/1/2006	1020	0.3	100	PCU		Color	10	10
21FLSFWMS65	2/13/2006	1240	0.5	96	PCU		Color	1	
21FLSFWME04	2/27/2006	1130	0.5	120	PCU		Color	8	32
21FLSFWME02	2/27/2006	1050	0.5	160	PCU		Color	8	32
21FLSFWMS65	2/28/2006	1256	0.5	94	PCU		Color	1	
21FLGW 3506	3/2/2006	1200	0.3	100	PCU		Color	10	10
21FLSFWME04	3/20/2006	1240	0.5	120	PCU		Color	8	32
21FLSFWME02	3/20/2006	1155	0.5	140	PCU		Color	8	32
21FLGW 3506	3/29/2006	1200	0.3	100	PCU		Color	10	10
21FLSFWME02	4/17/2006	1055	0.5	80	PCU		Color	4	16
21FLSFWME04	4/17/2006	1130	0.5	120	PCU		Color	8	32
21FLSFWMS65	4/24/2006	1335	0.5	81	PCU		Color	1	
21FLGW 3506	5/3/2006	1100	0.3	80	PCU		Color	10	10
21FLSFWME02	5/15/2006	1035	0.5	80	PCU		Color	4	16
21FLSFWME04	5/15/2006	1105	0.5	80	PCU		Color	4	16
21FLSFWMS65	5/23/2006	1335	0.5	63	PCU		Color	1	
21FLGW 3506	6/5/2006	1200	0.3	60	PCU		Color	10	10
21FLSFWMS65	6/6/2006	1440	0.5	57	PCU		Color	1	
21FLSFWMS65	6/19/2006	1515	0.5	52	PCU		Color	1	
21FLSFWME04	6/19/2006	1130	0.5	70	PCU		Color	1	4
21FLSFWME02	6/19/2006	1055	0.5	80	PCU		Color	1	4
21FLGW 3506	7/5/2006	1015	0.3	80	PCU	A	Color	10	10
21FLSFWME02	7/17/2006	1040	0.5	70	PCU		Color	1	4
21FLSFWME04	7/17/2006	1130	0.5	70	PCU		Color	1	4
21FLSFWMS65	7/18/2006	1438	0.5	47	PCU		Color	1	
21FLSFWMS65	7/31/2006	1137	0.5	41	PCU		Color	1	
21FLGW 3506	8/2/2006	1000	0.3	60	PCU	A	Color	10	10
21FLSFWMS65	8/14/2006	1311	0.5	37	PCU		Color	1	4
21FLSFWME02	8/21/2006	925	0.5	87.5	PCU		Color	5	20
21FLSFWME04	8/21/2006	835	0.5	87.5	PCU		Color	5	20
21FLSFWMS65	8/31/2006	1320	0.5	44	PCU		Color	1	4
21FLGW 3506	8/31/2006	930	0.3	60	PCU		Color	10	10
21FLSFWME02	9/18/2006	1050	0.5	87.5	PCU		Color	5	20
21FLSFWME04	9/18/2006	1135	0.5	87.5	PCU		Color	5	20
21FLSFWMS65	9/25/2006	1424	0.5	96	PCU		Color	1	4
21FLGW 3506	9/27/2006	930	0.3	70	PCU		Color	5	5
21FLSFWMS65	10/10/2006	1317	0.5	42	PCU		Color	1	4
21FLSFWMS65	10/24/2006	1336	0.5	36	PCU		Color	1	4
21FLGW 3506	11/1/2006	1000	0.3	60	PCU		Color	10	10
21FLSFWMS65	12/5/2006	1406	0.5	29	PCU		Color	1	4
21FLGW 3506	12/6/2006	1000	0.3	50	PCU		Color	5	5
21FLSFWMS65	1/2/2007	1316	0.5	28	PCU		Color	1	4
21FLGW 3506	1/3/2007	1000	0.3	40	PCU		Color	5	5

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	1/16/2007	1403	0.5	29	PCU		Color	1	4
21FLSFWME02	1/22/2007	910	0.5	70	PCU		Color	4	16
21FLSFWME04	1/22/2007	825	0.5	70	PCU		Color	4	16
21FLSFWMS65	1/30/2007	1349	0.5	26	PCU		Color	1	4
21FLGW 3506	2/5/2007	1015	0.3	30	PCU		Color	5	5
21FLSFWMS65	2/13/2007	1326	0.5	28	PCU		Color	1	4
21FLSFWME04	2/21/2007	850	0.5	21	PCU		Color	5	20
21FLSFWME02	2/21/2007	950	0.5	29	PCU		Color	5	20
21FLSFWMS65	2/27/2007	1352	0.5	28	PCU		Color	1	4
21FLGW 3506	3/5/2007	1000	0.3	40	PCU		Color	5	5
21FLSFWMS65	3/13/2007	1323	0.5	28	PCU		Color	1	4
21FLSFWME04	3/19/2007	1205	0.5	21.6	PCU		Color	4	16
21FLSFWME02	3/19/2007	1125	0.5	23.6	PCU		Color	4	16
21FLSFWMS65	3/27/2007	1358	0.5	30	PCU		Color	1	4
21FLGW 3506	4/2/2007	1045	0.3	40	PCU		Color	5	5
21FLSFWMS65	4/10/2007	1413	0.5	26	PCU		Color	1	4
21FLSFWMS65	4/24/2007	1307	0.5	26	PCU		Color	1	4
21FLGW 3506	5/2/2007	1000	0.3	40	PCU		Color	5	5
21FLSFWMS65	5/8/2007	1301	0.5	27	PCU		Color	1	4
21FLSFWMS65	5/22/2007	1411	0.5	24	PCU		Color	1	4
21FLSFWME04	5/23/2007	720	0.5	21.5	PCU		Color	4	16
21FLSFWME02	5/23/2007	755	0.5	27.3	PCU		Color	4	16
21FLSFWMS65	6/5/2007	1320	0.5	24	PCU		Color	1	4
21FLGW 3506	6/5/2007	1000	0.3	40	PCU		Color	5	5
21FLSFWMS65	6/19/2007	1243	0.5	23	PCU		Color	1	4
21FLSFWMS65	7/2/2007	1327	0.5	21	PCU		Color	1	4
21FLGW 3506	7/5/2007	1000	0.3	40	PCU		Color	5	5
21FLSFWMS65	7/17/2007	1131	0.5	107	PCU		Color	1	4
21FLSFWMS65	8/6/2007	1307	0.5	96	PCU		Color	1	4
21FLGW 3506	8/7/2007	1200	0.3	100	PCU		Color	10	10
21FLSFWMS65	8/21/2007	1339	0.5	33	PCU		Color	1	4
21FLSFWMS65	9/4/2007	1119	0.5	24	PCU		Color	1	4
21FLGW 3506	9/5/2007	1000	0.3	10	PCU		Color	5	5
21FLSFWMS65	9/17/2007	1458	0.5	29	PCU		Color	1	4
21FLSFWMS65	10/1/2007	1145	0.5	29	PCU		Color	1	4
21FLGW 3506	10/2/2007	1035	3.4	60	PCU		Color	10	10
21FLSFWMS65	10/15/2007	1429	0.5	74	PCU		Color	1	4
21FLSFWMS65	10/29/2007	1302	0.5	49	PCU		Color	1	4
21FLSFWMS65	11/5/2007	1310	0.5	52	PCU		Color	1	4
21FLGW 3506	11/6/2007	1030	0.3	60	PCU	A	Color	10	10
21FLSFWMS65	11/20/2007	1324	0.5	45	PCU		Color	1	4
21FLSFWMS65	12/3/2007	1239	0.5	36	PCU		Color	1	4
21FLGW 34145	12/3/2007	1105	0.3	50	PCU		Color	5	5
21FLGW 34155	12/3/2007	1030	0.3	50	PCU		Color	5	5
21FLGW 34164	12/3/2007	1207	0.3	50	PCU		Color	5	5
21FLGW 34153	12/3/2007	1257	0.3	80	PCU		Color	10	10
21FLGW 3506	12/4/2007	1030	0.3	50	PCU		Color	5	5
21FLSFWMS65	12/18/2007	1253	0.5	31	PCU		Color	1	4
21FLGW 3506	1/3/2008	1005	0.3	40	PCU		Color	10	10

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	1/17/2008	1301	0.5	30	PCU		Color	1	4
21FLSFWME04	1/22/2008	1105	0.5	28	PCU		Color	1	
21FLSFWME02	1/22/2008	1020	0.5	45	PCU		Color	1	
21FLSFWMS65	1/29/2008	1338	0.5	30	PCU		Color	1	4
21FLSFWMS65	2/4/2008	1258	0.5	28	PCU		Color	1	
21FLGW 3506	2/5/2008	1015	0.3	50	PCU	A	Color	5	5
21FLSFWMS65	2/19/2008	1341	0.5	28	PCU		Color	1	4
21FLSFWME04	2/19/2008	1040	0.5	29	PCU		Color	1	4
21FLSFWME02	2/19/2008	1000	0.5	48	PCU		Color	1	4
21FLSFWMS65	3/3/2008	1302	0.5	28	PCU		Color	1	4
21FLGW 3506	3/4/2008	1005	0.3	50	PCU	A	Color	5	5
21FLSFWMS65	3/17/2008	1403	0.5	29	PCU		Color	1	4
21FLSFWME04	3/17/2008	840	0.5	30	PCU		Color	1	4
21FLSFWME02	3/17/2008	1005	0.5	38	PCU		Color	1	
21FLGW 3506	4/1/2008	945	0.3	50	PCU	A	Color	5	5
21FLSFWMS65	4/7/2008	1251	0.5	29	PCU		Color	1	4
21FLSFWMS65	4/21/2008	1425	0.5	28	PCU		Color	1	4
21FLSFWME04	4/21/2008	1055	0.5	30	PCU		Color	1	
21FLSFWME02	4/21/2008	1015	0.5	55	PCU		Color	1	
21FLSFWMS65	5/6/2008	1337	0.5	30	PCU		Color	1	4
21FLGW 3506	5/6/2008	1000	0.3	60	PCU		Color	10	10
21FLSFWMS65	5/19/2008	1349	0.5	33	PCU		Color	1	
21FLSFWME04	5/21/2008	825	0.5	38	PCU		Color	1	4
21FLSFWME02	5/21/2008	905	0.5	54	PCU		Color	1	
21FLSFWMS65	6/3/2008	1244	0.5	30	PCU		Color	1	4
21FLGW 3506	6/3/2008	1030	0.3	60	PCU		Color	10	10
21FLSFWMS65	6/17/2008	1329	0.5	28	PCU		Color	1	4
21FLSFWME04	6/25/2008	1115	0.5	30	PCU		Color	1	
21FLSFWME02	6/25/2008	1035	0.5	34	PCU		Color	1	4
21FLSFWMS65	7/1/2008	1418	0.5	29	PCU		Color	1	4
21FLGW 3506	7/1/2008	1110	0.3	60	PCU		Color	10	10
21FLSFWMS65	7/16/2008	1347	0.5	29	PCU		Color	1	4
21FLSFWME04	7/21/2008	950	0.5	26	PCU		Color	1	4
21FLSFWME02	7/21/2008	920	0.5	31	PCU		Color	1	
21FLGW 3506	8/5/2008	1050	0.3	100	PCU		Color	10	10
21FLSFWMS65	8/6/2008	1336	0.5	69	PCU		Color	1	4
21FLSFWME04	8/26/2008	905	0.5	27	PCU		Color	1	4
21FLSFWME02	8/26/2008	830	0.5	59	PCU		Color	1	4
21FLSFWMS65	8/26/2008	1309	0.5	82	PCU		Color	1	4
21FLGW 3506	9/3/2008	1000	0.3	100	PCU		Color	10	10
21FLSFWMS65	9/8/2008	1304	0.5	66	PCU		Color	1	4
21FLSFWMS65	9/22/2008	1243	0.5	66	PCU		Color	1	4
21FLSFWME04	9/22/2008	1100	0.5	69	PCU		Color	1	4
21FLSFWME02	9/22/2008	1020	0.5	138	PCU		Color	1	4
21FLGW 3506	9/30/2008	1025	0.3	120	PCU		Color	20	20
21FLSFWMS65	10/6/2008	1319	0.5	69	PCU		Color	1	
21FLSFWMS65	10/20/2008	1318	0.5	73	PCU		Color	1	4
21FLSFWME04	10/20/2008	1050	0.5	73	PCU		Color	1	4
21FLSFWME02	10/20/2008	1010	0.5	178	PCU		Color	1	4

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 3506	11/4/2008	1100	0.3	100	PCU		Color	10	10
21FLSFWMS65	11/13/2008	1302	0.5	66	PCU		Color	1	4
21FLSFWME04	11/19/2008	1055	0.5	70	PCU		Color	1	4
21FLSFWME02	11/19/2008	1020	0.5	142	PCU		Color	1	
21FLSFWMS65	11/24/2008	1337	0.5	63	PCU		Color	1	4
21FLGW 3506	12/2/2008	1020	0.3	60	PCU		Color	10	10
21FLSFWMS65	12/10/2008	1417	0.5	64	PCU		Color	1	4
21FLSFWME04	12/15/2008	1225	0.5	68	PCU		Color	1	4
21FLSFWME02	12/15/2008	1145	0.5	114	PCU		Color	1	
21FLSFWMS65	12/23/2008	1151	0.5	61	PCU		Color	1	4
21FLGW 3506	1/6/2009	1045	0.3	60	PCU		Color	10	10
21FLSFWME04	1/14/2009	1100	0.5	60	PCU		Color	1	4
21FLSFWMS65	1/14/2009	1357	0.5	61	PCU		Color	1	4
21FLSFWME02	1/14/2009	1030	0.5	102	PCU		Color	1	
21FLSFWMS65	1/27/2009	1306	0.5	56	PCU		Color	1	4
21FLSFWMS65	2/2/2009	1409	0.5	55	PCU		Color	1	4
21FLGW 3506	2/2/2009	1000	0.3	60	PCU		Color	5	5
21FLSFWMS65	2/17/2009	1320	0.5	54	PCU		Color	1	4
21FLSFWME04	2/25/2009	1030	0.5	53	PCU		Color	1	4
21FLSFWME02	2/25/2009	955	0.5	85	PCU		Color	1	
21FLSFWMS65	3/3/2009	1353	0.5	52	PCU		Color	1	4
21FLGW 3506	3/3/2009	1030	0.3	60	PCU		Color	5	5
21FLSFWME04	3/16/2009	1155	0.5	52	PCU		Color	1	4
21FLSFWME02	3/16/2009	1120	0.5	72	PCU		Color	1	4
21FLSFWMS65	3/17/2009	1331	0.5	51	PCU		Color	1	4
21FLSFWMS65	3/31/2009	1339	0.5	49	PCU		Color	1	
21FLGW 3506	3/31/2009	1030	0.3	60	PCU	A	Color	5	5
21FLSFWMS65	4/14/2009	1315	0.5	47	PCU		Color	1	4
21FLSFWME04	4/29/2009	745	0.5	46	PCU		Color	1	4
21FLSFWMS65	4/29/2009	1339	0.5	47	PCU		Color	1	
21FLSFWME02	4/29/2009	830	0.5	59	PCU		Color	1	4
21FLGW 3506	5/5/2009	1030	0.3	80	PCU		Color	10	10
21FLSFWMS65	5/13/2009	1200	0.5	42	PCU		Color	1	4
21FLSFWME04	5/27/2009	1000	0.5	37	PCU		Color	1	
21FLSFWMS65	5/27/2009	1415	0.5	38	PCU		Color	1	4
21FLSFWME02	5/27/2009	920	0.5	50	PCU		Color	1	4
21FLSFWMS65	6/2/2009	1154	0.5	36	PCU		Color	1	4
21FLGW 3506	6/2/2009	1030	0.3	80	PCU		Color	10	10
21FLGW 37425	6/11/2009	1106	0.3	50	PCU	A	Color	5	5
21FLSFWME04	6/15/2009	1030	0.5	57	PCU		Color	1	4
21FLSFWME02	6/15/2009	1000	0.5	175	PCU		Color	1	4
21FLSFWMS65	6/16/2009	1311	0.5	44	PCU		Color	1	
21FLSFWMS65	7/7/2009	1031	0.5	71	PCU		Color	1	
21FLGW 3506	7/7/2009	955	0.3	100	PCU		Color	10	10
21FLSFWMS65	7/20/2009	1303	0.5	80	PCU		Color	1	
21FLSFWME04	7/22/2009	945	0.5	94	PCU		Color	1	4
21FLSFWME02	7/22/2009	920	0.5	170	PCU		Color	1	4
21FLSFWMS65	8/4/2009	1303	0.5	95	PCU		Color	1	
21FLGW 3506	8/4/2009	1030	0.3	100	PCU		Color	10	10

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	8/18/2009	1057	0.5	102	PCU		Color	1	
21FLSFWME04	8/25/2009	735	0.5	105	PCU		Color	1	4
21FLSFWME02	8/25/2009	820	0.5	180	PCU		Color	1	4
21FLGW 3506	9/1/2009	1000	0.3	100	PCU		Color	25	25
21FLSFWMS65	9/8/2009	1144	0.5	95	PCU		Color	1	4
21FLSFWME04	9/21/2009	1020	0.5	105	PCU		Color	1	4
21FLSFWME02	9/21/2009	950	0.5	143	PCU		Color	1	4
21FLSFWMS65	9/22/2009	1347	0.5	100	PCU		Color	1	4
21FLGW 3506	10/6/2009	945		160	PCU		Color	20	20
21FLSFWMS65	10/7/2009	1233	0.5	95	PCU		Color	1	4
21FLSFWMS65	10/21/2009	1339	0.5	91	PCU		Color	1	4
21FLSFWME04	10/26/2009	1139	0.5	98	PCU		Color	1	4
21FLSFWME02	10/26/2009	1215	0.5	145	PCU		Color	1	4
21FLGW 3506	11/3/2009	1030	0.3	120	PCU	A	Color	20	20
21FLSFWMS65	11/9/2009	1301	0.5	86	PCU		Color	1	4
21FLSFWMS65	11/30/2009	1232	0.5	81	PCU		Color	1	4
21FLGW 3506	12/2/2009	1030	0.3	120	PCU		Color	20	20
21FLGW 38018	12/21/2009	1130	0.3	80	PCU		Color	20	20
21FLGW 3506	1/5/2010	1015	0.3	60	PCU		Color	20	20
21FLGW 3506	2/2/2010	1140	0.3	100	PCU		Color	10	10
21FLGW 3506	3/2/2010	1050	0.3	100	PCU		Color	10	10
21FLGW 3506	4/13/2010	1125	0.3	80	PCU		Color	20	20
21FLGW 3506	5/13/2010	1156	0.3	120	PCU	A	Color	20	20
21FLGW 3506	6/8/2010	1145	0.3	100	PCU		Color	10	10
21FLGW 38764	6/22/2010	1330	0.3	60	PCU		Color	10	10
21FLGW 3506	7/8/2010	1045	0.3	60	PCU	A	Color	10	10
21FLGW 3506	8/5/2010	1050	0.3	60	PCU	A	Color	5	5

US EPA ARCHIVE DOCUMENT

Alkalinity

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010087	12/9/1970	1040	1	15	mg/l		Alkalinity		
21FLA 26010088	12/9/1970	1230	1	16	mg/l		Alkalinity		
21FLA 26010085	12/9/1970	1000	1	16	mg/l		Alkalinity		
21FLA 26010089	12/9/1970	1245	1	16	mg/l		Alkalinity		
21FLA 26010090	12/9/1970	1255	1	17	mg/l		Alkalinity		
21FLA 26010086	12/9/1970	1100	1	17	mg/l		Alkalinity		
21FLA 26010090	2/1/1972	1205	4	18	mg/l		Alkalinity		
21FLA 26010086	2/1/1972	1240	4	18	mg/l		Alkalinity		
21FLA 26010088	2/1/1972	1230	7	18	mg/l		Alkalinity		
21FLA 26010085	2/1/1972	1320	4	18	mg/l		Alkalinity		
21FLA 26010094	4/10/1972	1425	2	34	mg/l		Alkalinity		
21FLA 26010094	6/13/1972	1715	6	22	mg/l		Alkalinity		
11EPALES122401	3/14/1973	930	0	11	mg/l		Alkalinity		
11EPALES122401	3/14/1973	930	6	15	mg/l		Alkalinity		
11EPALES122404	3/14/1973	1050	5	19	mg/l		Alkalinity		
11EPALES122402	3/14/1973	1000	0	22	mg/l		Alkalinity		
11EPALES122402	3/14/1973	1000	7	22	mg/l		Alkalinity		
11EPALES122403	3/14/1973	1030	0	22	mg/l		Alkalinity		
11EPALES122403	3/14/1973	1030	5	22	mg/l		Alkalinity		
11EPALES122404	3/14/1973	1050	0	23	mg/l		Alkalinity		
21FLA 26010085	5/15/1973	1650	4	9.6	mg/l		Alkalinity		
21FLA 26010086	5/15/1973	1725	4	17	mg/l		Alkalinity		
21FLA 26010088	5/15/1973	1800	8	17	mg/l		Alkalinity		
21FLA 26010090	5/15/1973	1825	3	18	mg/l		Alkalinity		
11EPALES122401	9/5/1973	1630	0	17	mg/l		Alkalinity		
11EPALES122404	9/5/1973	1545	0	19	mg/l		Alkalinity		
11EPALES122403	9/5/1973	1605	0	20	mg/l		Alkalinity		
11EPALES122403	9/5/1973	1605	8	20	mg/l		Alkalinity		
11EPALES122402	9/5/1973	1645	0	22	mg/l		Alkalinity		
11EPALES122402	9/5/1973	1645	8	24	mg/l		Alkalinity		
21FLSFWMS65	9/10/1973	1335	0	18.5	mg/l		Alkalinity		
11EPALES122401	11/7/1973	914	6	15	mg/l		Alkalinity		
11EPALES122401	11/7/1973	914	0	16	mg/l		Alkalinity		
11EPALES122403	11/7/1973	849	7	17	mg/l		Alkalinity		
11EPALES122402	11/7/1973	903	7	18	mg/l		Alkalinity		
11EPALES122404	11/7/1973	835	0	18	mg/l		Alkalinity		
21FLA 26010094	11/7/1973	1635	7	18	mg/l		Alkalinity		
11EPALES122402	11/7/1973	903	0	19	mg/l		Alkalinity		
11EPALES122403	11/7/1973	849	0	19	mg/l		Alkalinity		
11EPALES122404	11/7/1973	835	5	19	mg/l		Alkalinity		
21FLSFWMS65	12/6/1973	0	2	23	mg/l		Alkalinity		
21FLSFWMS65	12/6/1973	0	6.56	30	mg/l		Alkalinity		
21FLA 26010094	12/17/1973	1535	7	17	mg/l		Alkalinity		
21FLSFWMS65	1/9/1974	1130	2	245	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010094	1/22/1974	1730	6	20	mg/l		Alkalinity		
21FLA 26010094	2/12/1974	1625	6	19	mg/l		Alkalinity		
21FLSFWMS65	2/13/1974	0	2	19	mg/l		Alkalinity		
21FLSFWMS65	3/6/1974	1000	2	13.5	mg/l		Alkalinity		
21FLSFWMS65	3/6/1974	1035	2	17.5	mg/l		Alkalinity		
21FLA 26010094	3/12/1974	1620	6	21	mg/l		Alkalinity		
21FLSFWMS65	4/3/1974	945	2	12.5	mg/l		Alkalinity		
21FLSFWMS65	4/3/1974	1000	2	14	mg/l		Alkalinity		
21FLSFWMS65	4/3/1974	945	1	19	mg/l		Alkalinity		
21FLA 26010094	4/9/1974	1535	6	21	mg/l		Alkalinity		
21FLA 26010094	5/7/1974	1520	6	22	mg/l		Alkalinity		
21FLSFWMS65	5/8/1974	0	2	43.5	mg/l		Alkalinity		
21FLSFWMS65	5/8/1974	1100	2	44	mg/l		Alkalinity		
21FLA 26010094	6/11/1974	1420	5	25	mg/l		Alkalinity		
21FLSFWMS65	6/12/1974	1030	2	20	mg/l		Alkalinity		
21FLSFWMS65	6/12/1974	1055	2	21.5	mg/l		Alkalinity		
21FLSFWMS65	7/10/1974	1200	2	2.5	5	U	Alkalinity		
21FLSFWMS65	7/10/1974	1200	6.56	2.5	5	U	Alkalinity		
21FLSFWMS65	7/10/1974	1225	2	2.5	5	U	Alkalinity		
21FLSFWMS65	7/10/1974	1225	6.56	2.5	5	U	Alkalinity		
21FLA 26010094	7/16/1974	1635	7	22	mg/l		Alkalinity		
21FLGFWFGFCCR0340	8/12/1974	915	11	16	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	8/12/1974	915	12	16	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	8/12/1974	940	6.6	17	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	8/12/1974	940	8	17	mg/l	D	Alkalinity		
21FLA 26010094	8/13/1974	1420	7	19	mg/l		Alkalinity		
21FLSFWMS65	8/14/1974	1100	2	23	mg/l		Alkalinity		
21FLGFWFGFCCR0341	9/10/1974	945	6.2	13	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	9/10/1974	945	7	13	mg/l	D	Alkalinity		
21FLGFWFGFCCR0343	9/10/1974	1025	1	15	mg/l	D	Alkalinity		
21FLGFWFGFCCR0343	9/10/1974	1025	2	15	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	9/10/1974	1000	12	15	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	9/10/1974	1000	13	15	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	9/10/1974	1110	11	16	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	9/10/1974	1110	12	16	mg/l	D	Alkalinity		
21FLSFWMS65	9/11/1974	1045	2	19	mg/l		Alkalinity		
21FLSFWMS65	9/11/1974	1020	2	20.5	mg/l		Alkalinity		
21FLSFWMS65	10/9/1974	1130	2	12.5	mg/l		Alkalinity		
21FLSFWMS65	10/9/1974	1145	2	14.5	mg/l		Alkalinity		
21FLSFWMS65	11/6/1974	1330	2	10.5	mg/l		Alkalinity		
21FLSFWMS65	11/6/1974	1350	2	13.5	mg/l		Alkalinity		
21FLSFWMS65	12/11/1974	1050	2	2.5	5	U	Alkalinity		
21FLSFWMS65	12/11/1974	1050	6.56	2.5	5	U	Alkalinity		
21FLSFWMS65	12/11/1974	1120	2	2.5	5	U	Alkalinity		
21FLSFWMS65	12/11/1974	1120	6.56	2.5	5	U	Alkalinity		
21FLA 26010094	12/16/1974	1330	5	26	mg/l		Alkalinity		
21FLSFWMS65	1/8/1975	1700	2	21.5	mg/l		Alkalinity		
21FLSFWMS65	1/8/1975	1655	2	23	mg/l		Alkalinity		
21FLGFWFGFCCR0341	1/13/1975	1035	0	10	mg/l	D	Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0342	1/13/1975	1100	0	14	mg/l	D	Alkalinity		
21FLGFWFGFCCR0343	1/13/1975	1015	1	15	mg/l	D	Alkalinity		
21FLGFWFGFCCR0343	1/13/1975	1015	2	15	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	1/13/1975	930	9.7	17	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	1/13/1975	930	11	17	mg/l	D	Alkalinity		
21FLA 26010085	1/28/1975	1240	5	16	mg/l		Alkalinity		
21FLA 26010090	1/28/1975	1500	4	17	mg/l		Alkalinity		
21FLA 26010086	1/28/1975	1320	6	17	mg/l		Alkalinity		
21FLA 26010088	1/28/1975	1430	7	18	mg/l		Alkalinity		
21FLSFWMS65	2/5/1975	1325	2	15	mg/l		Alkalinity		
21FLSFWMS65	2/5/1975	1400	2	18.5	mg/l		Alkalinity		
21FLA 26010094	2/10/1975	1405	5	20	mg/l		Alkalinity		
21FLSFWMS65	3/6/1975	1400	2	17	mg/l		Alkalinity		
21FLSFWMS65	3/6/1975	1420	2	17	mg/l		Alkalinity		
21FLA 26010094	3/17/1975	1315	6	28	mg/l		Alkalinity		
21FLSFWMS65	4/9/1975	1045	2	7.5	mg/l		Alkalinity		
21FLSFWMS65	4/9/1975	1110	2	11	mg/l		Alkalinity		
21FLA 26010094	4/14/1975	1400	6	24	mg/l		Alkalinity		
21FLSFWMS65	5/7/1975	1040	2	20.5	mg/l		Alkalinity		
21FLSFWMS65	5/7/1975	1100	2	21	mg/l		Alkalinity		
21FLA 26010094	5/12/1975	1400	5	32	mg/l		Alkalinity		
21FLSFWMS65	6/4/1975	1230	2	10	mg/l		Alkalinity		
21FLSFWMS65	6/4/1975	1200	2	12.5	mg/l		Alkalinity		
21FLGFWFGFCCR0343	6/17/1975	1000	0.5	13	mg/l	D	Alkalinity		
21FLGFWFGFCCR0343	6/17/1975	1000	1	13	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	6/17/1975	920	9.8	18	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	6/17/1975	920	11	18	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	6/17/1975	1010	4.7	18.5	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	6/17/1975	1010	6	18.5	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	6/17/1975	1025	9.1	23.5	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	6/17/1975	1025	10	23.5	mg/l	D	Alkalinity		
21FLA 26010094	7/14/1975	1310	6	98	mg/l		Alkalinity		
21FLSFWMS65	7/16/1975	1110	2	13	mg/l		Alkalinity		
21FLSFWMS65	7/16/1975	1050	2	16	mg/l		Alkalinity		
21FLA 26010094	8/11/1975	1330	5	30	mg/l		Alkalinity		
21FLSFWMS65	8/13/1975	1000	2	16.5	mg/l		Alkalinity		
21FLSFWMS65	8/13/1975	1030	2	19	mg/l		Alkalinity		
21FLSFWMS65	9/10/1975	1430	2	12	mg/l		Alkalinity		
21FLSFWMS65	9/10/1975	1410	2	17.5	mg/l		Alkalinity		
21FLSFWMS65	10/29/1975	1020	2	17	mg/l		Alkalinity		
21FLSFWMS65	10/29/1975	1000	2	19.5	mg/l		Alkalinity		
21FLA 26010094	11/3/1975	1115	6	56	mg/l		Alkalinity		
21FLA 26010094	12/8/1975	1345	7	18	mg/l		Alkalinity		
21FLSFWMS65	12/29/1975	1635	0	54.5	mg/l		Alkalinity		
21FLA 26010094	1/5/1976	1330	10	20	mg/l		Alkalinity		
21FLGFWFGFCCR0343	1/27/1976	900	4.5	8	mg/l	D	Alkalinity		
21FLGFWFGFCCR0343	1/27/1976	900	6	8	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	1/27/1976	930	5.6	14	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	1/27/1976	930	7	14	mg/l	D	Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0340	1/27/1976	825	10.8	15	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	1/27/1976	825	12	15	mg/l	D	Alkalinity		
21FLA 26010094	2/2/1976	1315	6	16	mg/l		Alkalinity		
21FLSFWMS65	2/11/1976	1120	2	12	mg/l		Alkalinity		
21FLSFWMS65	2/11/1976	1136	2	14.5	mg/l		Alkalinity		
21FLA 26010094	3/1/1976	1200	7	16	mg/l		Alkalinity		
21FLA 26010094	4/12/1976	1420	5	20	mg/l		Alkalinity		
21FLA 26010094	5/10/1976	1225	4	24	mg/l		Alkalinity		
21FLSFWMS65	5/19/1976	1215	2	20	mg/l		Alkalinity		
21FLSFWMS65	5/19/1976	1207	2	21	mg/l		Alkalinity		
21FLA 26010094	6/7/1976	1200	6	26	mg/l		Alkalinity		
21FLSFWMS65	6/23/1976	1130	2	13.5	mg/l		Alkalinity		
21FLSFWMS65	6/23/1976	1155	2	26	mg/l		Alkalinity		
21FLA 26010094	7/15/1976	1330	5	20	mg/l		Alkalinity		
21FLSFWMS65	7/21/1976	1115	2	15.5	mg/l		Alkalinity		
21FLSFWMS65	7/21/1976	1100	2	17.5	mg/l		Alkalinity		
21FLGFWFGFCCR0343	8/3/1976	920	2.8	11	mg/l	D	Alkalinity		
21FLGFWFGFCCR0343	8/3/1976	920	4	11	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	8/3/1976	905	8.1	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	8/3/1976	905	9	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	8/3/1976	845	6	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	8/3/1976	845	7	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	8/3/1976	1035	7.8	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	8/3/1976	1035	9	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	8/3/1976	1015	4.8	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	8/3/1976	1015	6	21	mg/l	D	Alkalinity		
21FLA 26010094	8/18/1976	1400	3	42	mg/l		Alkalinity		
21FLSFWMS65	8/25/1976	1030	2	12	mg/l		Alkalinity		
21FLSFWMS65	8/25/1976	1055	2	12.5	mg/l		Alkalinity		
21FLA 26010094	9/13/1976	1030	5	16	mg/l		Alkalinity		
21FLSFWMS65	9/22/1976	1055	2	18.5	mg/l		Alkalinity		
21FLSFWMS65	9/22/1976	1030	2	23	mg/l		Alkalinity		
21FLA 26010094	10/19/1976	1030	8	14	mg/l		Alkalinity		
21FLSFWMS65	10/20/1976	1030	2	17	mg/l		Alkalinity		
21FLSFWMS65	10/20/1976	1055	2	21	mg/l		Alkalinity		
21FLA 26010094	11/16/1976	1100	6	16	mg/l		Alkalinity		
21FLSFWMS65	12/7/1976	1045	2	27	mg/l		Alkalinity		
21FLSFWMS65	12/7/1976	1100	2	27	mg/l		Alkalinity		
21FLA 26010094	12/13/1976	1440	9	16	mg/l		Alkalinity		
21FLA 26010094	1/12/1977	1035	7	16	mg/l		Alkalinity		
21FLSFWMS65	1/24/1977	1137	2	18.5	mg/l		Alkalinity		
21FLSFWMS65	1/24/1977	1201	2	21	mg/l		Alkalinity		
21FLGFWFGFCCR0340	2/1/1977	1025	9	13	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	2/1/1977	1025	10	13	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	2/1/1977	1040	6.2	14	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	2/1/1977	1040	7	14	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	2/1/1977	1110	3.5	15	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	2/1/1977	1110	5	15	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	2/1/1977	1100	7.2	15	mg/l	D	Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0341	2/1/1977	1100	8	15	mg/l	D	Alkalinity		
21FLA 26010094	2/7/1977	1045	2	17	mg/l		Alkalinity		
21FLSFWMS65	3/22/1977	1015	2	18	mg/l		Alkalinity		
21FLGFWFGFCCR0341	3/29/1977	1200	1.9	16	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	3/29/1977	1200	3	16	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	3/29/1977	1315	5.8	18	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	3/29/1977	1315	7	18	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	3/29/1977	1245	2	18	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	3/29/1977	1245	3	18	mg/l	D	Alkalinity		
21FLA 26010094	4/13/1977	1315	4	21	mg/l		Alkalinity		
21FLGFWFGFCCR0340	5/17/1977	930	4	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	5/17/1977	930	5	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	5/17/1977	800	0.4	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	5/17/1977	800	1	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	5/17/1977	730	1.6	28	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	5/17/1977	730	3	28	mg/l	D	Alkalinity		
21FLSFWMS65	5/24/1977	1050	2	31	mg/l		Alkalinity		
21FLA 26010094	6/8/1977	1400	5	32	mg/l		Alkalinity		
21FLGFWFGFCCR0340	6/13/1977	1125	3.5	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	6/13/1977	1230	1.3	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	6/13/1977	1230	2	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	6/13/1977	1245	3.8	25	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	6/13/1977	1245	5	25	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	6/13/1977	1100	5.5	28	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	6/13/1977	1100	6	28	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	7/12/1977	1245	2.2	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	7/12/1977	1245	3	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	7/12/1977	1140	5.6	28	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	7/12/1977	1140	7	28	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	7/12/1977	1300	2.5	39	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	7/12/1977	1300	4	39	mg/l	D	Alkalinity		
21FLSFWMS65	7/26/1977	1100	2	39.5	mg/l		Alkalinity		
21FLSFWMS65	7/26/1977	1035	2	43	mg/l		Alkalinity		
21FLA 26010094	8/10/1977	1000	3	41	mg/l		Alkalinity		
21FLGFWFGFCCR0090	8/15/1977	1335	0.3	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	8/15/1977	1335	1	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	8/15/1977	1125	4	24	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	8/15/1977	1125	5	24	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	8/15/1977	1215	0.5	27	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	8/15/1977	1215	2	27	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	8/15/1977	1305	6	35	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	8/15/1977	1305	7	35	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	9/12/1977	1220	4.5	25	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	9/12/1977	1220	6	25	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	9/12/1977	1230	7	26	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	9/12/1977	1230	8	26	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	9/12/1977	1100	6.8	27	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	9/12/1977	1100	8	27	mg/l	D	Alkalinity		
21FLA 26010094	9/13/1977	1335	4	35	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	9/21/1977	1040	2	50	mg/l		Alkalinity		
21FLSFWMS65	9/21/1977	1055	2	59	mg/l		Alkalinity		
21FLGFWFGFCCR0089	10/10/1977	1120	3.2	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	10/10/1977	1120	4	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	10/10/1977	1040	6.4	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	10/10/1977	1040	7	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	10/10/1977	1150	5.8	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	10/10/1977	1150	7	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	10/10/1977	1245	1.8	29	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	10/10/1977	1245	3	29	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	10/10/1977	1230	3.1	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	10/10/1977	1230	4	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	10/10/1977	1205	7.1	36	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	10/10/1977	1205	8	36	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	10/10/1977	1300	1.4	60	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	10/10/1977	1300	2	60	mg/l	D	Alkalinity		
21FLA 26010094	10/10/1977	1415	4	36	mg/l		Alkalinity		
21FLA 26010094	11/7/1977	1415	4	41	mg/l		Alkalinity		
21FLGFWFGFCCR0340	11/14/1977	1255	2.2	15	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	11/14/1977	1255	3	15	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	11/14/1977	1510	9.7	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	11/14/1977	1510	11	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	11/14/1977	1310	5	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	11/14/1977	1310	6	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	11/14/1977	1410	4.6	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	11/14/1977	1410	6	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	11/14/1977	1315	4.8	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	11/14/1977	1315	6	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	11/14/1977	1335	7.2	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	11/14/1977	1335	8	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	11/14/1977	1250	1	33	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	11/14/1977	1250	2	33	mg/l	D	Alkalinity		
21FLSFWMS65	11/30/1977	1000	2	30.5	mg/l		Alkalinity		
21FLSFWMS65	11/30/1977	1015	2	43	mg/l		Alkalinity		
21FLA 26010094	12/6/1977	1030	4	35	mg/l		Alkalinity		
21FLGFWFGFCCR0340	12/13/1977	1210	2.9	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	12/13/1977	1210	4	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	12/13/1977	1120	5.6	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	12/13/1977	1120	7	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	12/13/1977	1000	8.2	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	12/13/1977	1000	9	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	12/13/1977	1200	4.5	25	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	12/13/1977	1200	6	25	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	12/13/1977	1215	1.8	25	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	12/13/1977	1215	3	25	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	12/13/1977	1135	6	31	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	12/13/1977	1135	7	31	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	1/16/1978	1045	4.3	11	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	1/16/1978	1045	5	11	mg/l	D	Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0341	1/16/1978	1130	4	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	1/16/1978	1130	5	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	1/16/1978	900	7	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	1/16/1978	900	8	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	1/16/1978	1135	5	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	1/16/1978	1135	6	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	1/17/1978	1100	6.8	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	1/17/1978	1100	8	21	mg/l	D	Alkalinity		
21FLA 26010094	1/18/1978	1000	5	23	mg/l		Alkalinity		
21FLSFWMS65	1/25/1978	1050	2	33	mg/l		Alkalinity		
21FLSFWMS65	1/25/1978	1105	2	34.5	mg/l		Alkalinity		
21FLGFWFGFCCR0340	3/13/1978	0	9	18	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	3/13/1978	0	10	18	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	3/13/1978	1230	6.5	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	3/13/1978	1230	8	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	3/13/1978	1300	9.5	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	3/13/1978	1300	11	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	3/13/1978	1230	6	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	3/13/1978	1230	7	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	3/13/1978	1320	16	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	3/13/1978	1320	17	21	mg/l	D	Alkalinity		
21FLSFWMS65	3/22/1978	1030	2	17.5	mg/l		Alkalinity		
21FLSFWMS65	3/22/1978	1045	2	17.5	mg/l		Alkalinity		
21FLGFWFGFCCR0092	5/22/1978	1100	3.8	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	5/22/1978	1100	5	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	5/22/1978	1115	4.8	24	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	5/22/1978	1115	6	24	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	5/22/1978	1300	4.8	25	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	5/22/1978	1300	6	25	mg/l	D	Alkalinity		
21FLSFWMS65	5/31/1978	1010	2	20.5	mg/l		Alkalinity		
21FLSFWMS65	5/31/1978	1025	2	37.5	mg/l		Alkalinity		
21FLSFWMS65	6/22/1978	935	2	16	mg/l		Alkalinity		
21FLSFWMS65	6/22/1978	955	2	18.5	mg/l		Alkalinity		
21FLGFWFGFCCR0092	7/17/1978	1040	4.7	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	7/17/1978	1040	6	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	7/17/1978	1200	6.5	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	7/17/1978	1200	8	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	7/17/1978	1050	6.2	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	7/17/1978	1050	7	23	mg/l	D	Alkalinity		
21FLSFWMS65	7/26/1978	1050	2	23.5	mg/l		Alkalinity		
21FLSFWMS65	7/26/1978	1110	2	26	mg/l		Alkalinity		
21FLSFWMS65	8/23/1978	1045	2	18	mg/l		Alkalinity		
21FLSFWMS65	8/23/1978	1055	2	18.5	mg/l		Alkalinity		
21FLSFWMS65	9/19/1978	1025	2	14	mg/l		Alkalinity		
21FLSFWMS65	9/19/1978	1040	2	15	mg/l		Alkalinity		
21FLGFWFGFCCR0090	9/25/1978	1345	1	26	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	9/25/1978	1345	2	26	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	9/25/1978	1310	8.6	28	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	9/25/1978	1310	10	28	mg/l	D	Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0092	9/25/1978	1335	5.5	29	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	9/25/1978	1335	7	29	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	9/25/1978	1330	6	29	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	9/25/1978	1330	8	29	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	9/25/1978	1255	8.2	31	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	9/25/1978	1255	9	31	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	9/25/1978	1410	13	250	mg/l	D	Alkalinity		
21FLSFWMS65	10/18/1978	1000	2	18	mg/l		Alkalinity		
21FLSFWMS65	10/18/1978	1015	2	22	mg/l		Alkalinity		
21FLGFWFGFCCR0342	11/13/1978	930	6.3	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0342	11/13/1978	930	7	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	11/13/1978	815	6.8	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0340	11/13/1978	815	8	21	mg/l	D	Alkalinity		
21FLSFWMS65	11/15/1978	1053	2	10.5	mg/l		Alkalinity		
21FLSFWMS65	11/15/1978	1105	2	14.5	mg/l		Alkalinity		
21FLSFWMS65	12/13/1978	1010	2	15	mg/l		Alkalinity		
21FLSFWMS65	12/13/1978	1030	2	16.5	mg/l		Alkalinity		
21FLSFWMS65	1/24/1979	1030	2	19.5	mg/l		Alkalinity		
21FLSFWMS65	1/24/1979	1020	2	20.5	mg/l		Alkalinity		
21FLSFWMS65	2/21/1979	1008	2	17.5	mg/l		Alkalinity		
21FLSFWMS65	2/21/1979	950	2	22	mg/l		Alkalinity		
21FLSFWMS65	3/20/1979	957	2	24.5	mg/l		Alkalinity		
21FLSFWMS65	3/20/1979	941	2	28	mg/l		Alkalinity		
21FLSFWMS65	4/25/1979	852	2	23	mg/l		Alkalinity		
21FLSFWMS65	4/25/1979	845	2	31	mg/l		Alkalinity		
21FLSFWMS65	5/23/1979	955	2	12.5	mg/l		Alkalinity		
21FLSFWMS65	5/23/1979	1005	2	27	mg/l		Alkalinity		
21FLSFWMS65	6/19/1979	915	2	19.5	mg/l		Alkalinity		
21FLSFWMS65	6/19/1979	930	2	21	mg/l		Alkalinity		
21FLSFWMS65	7/18/1979	930	2	26.5	mg/l		Alkalinity		
21FLSFWMS65	7/18/1979	915	2	28.5	mg/l		Alkalinity		
21FLGFWFGFCCR0090	7/24/1979	0	2.3	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	7/24/1979	0	3	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	7/24/1979	0	3.2	24	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	7/24/1979	0	4	24	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	7/24/1979	0	4.2	28	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	7/24/1979	0	5	28	mg/l	D	Alkalinity		
21FLSFWMS65	8/22/1979	1050	2	36	mg/l		Alkalinity		
21FLSFWMS65	8/22/1979	1105	2	39	mg/l		Alkalinity		
21FLSFWMS65	9/19/1979	945	2	26	mg/l		Alkalinity		
21FLSFWMS65	9/19/1979	955	2	27	mg/l		Alkalinity		
21FLSFWMS65	10/2/1979	945	0.5	27	mg/l		Alkalinity		
21FLGFWFGFCCR0092	11/12/1979	1100	6.7	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	11/12/1979	1100	8	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	11/12/1979	1110	7.3	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	11/12/1979	1110	8	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	11/12/1979	1040	3	24	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	11/12/1979	1040	4	24	mg/l	D	Alkalinity		
21FLSFWMS65	11/13/1979	1600	0.5	27	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	12/11/1979	1404	0.5	17.5	mg/l		Alkalinity		
21FLSFWMS65	1/22/1980	1430	0.5	31	mg/l		Alkalinity		
21FLGFWFGFCCR0092	2/18/1980	1610	4.3	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	2/18/1980	1610	5	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	2/18/1980	1600	7	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	2/18/1980	1620	3.5	25	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	2/18/1980	1620	5	25	mg/l	D	Alkalinity		
21FLSFWMS65	2/19/1980	1600	0.5	24	mg/l		Alkalinity		
21FLSFWMS65	4/16/1980	1615	0.5	30	mg/l		Alkalinity		
21FLGFWFGFCCR0089	5/12/1980	1230	4.6	29	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	5/12/1980	1230	6	29	mg/l	D	Alkalinity		
21FLSFWMS65	5/12/1980	1014	0.5	29.5	mg/l		Alkalinity		
21FLSFWMS65	6/9/1980	949	0.5	32.5	mg/l		Alkalinity		
21FLSFWMS65	7/7/1980	942	0.5	29	mg/l		Alkalinity		
21FLGFWFGFCCR0090	7/15/1980	1435	1.5	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	7/15/1980	1435	3	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	7/15/1980	1415	1.6	26	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	7/15/1980	1415	3	26	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	7/15/1980	1400	3.7	29	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	7/15/1980	1400	5	29	mg/l	D	Alkalinity		
21FLSFWMS65	8/4/1980	1015	0.5	36.5	mg/l		Alkalinity		
21FLSFWMS65	9/30/1980	1007	0.5	17	mg/l		Alkalinity		
21FLGFWFGFCCR0341	10/20/1980	1150	4	27	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	10/20/1980	1150	5	27	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	10/20/1980	1200	3.3	30	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	10/20/1980	1200	4	30	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	10/20/1980	1210	2.5	34	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	10/20/1980	1210	4	34	mg/l	D	Alkalinity		
21FLSFWMS65	10/28/1980	1003	0.5	26.5	mg/l		Alkalinity		
21FLGFWFGFCCR0345	11/10/1980	1145	8	31	mg/l	D	Alkalinity		
21FLGFWFGFCCR0345	11/10/1980	1145	9	31	mg/l	D	Alkalinity		
21FLSFWMS65	11/25/1980	935	0.5	23.5	mg/l		Alkalinity		
21FLSFWMS65	12/23/1980	1030	0.5	33.5	mg/l		Alkalinity		
21FLSFWMS65	1/20/1981	1020	0.5	28.5	mg/l		Alkalinity		
21FLGFWFGFCCR0092	1/26/1981	850	2	26	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	1/26/1981	850	4	26	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	1/26/1981	845	3.5	26	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	1/26/1981	845	5	26	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	1/26/1981	905	1	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	1/26/1981	905	2	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0345	2/16/1981	1245	7.6	29	mg/l	D	Alkalinity		
21FLGFWFGFCCR0345	2/16/1981	1245	9	29	mg/l	D	Alkalinity		
21FLSFWMS65	2/17/1981	1008	0.5	34	mg/l		Alkalinity		
21FLSFWMS65	3/16/1981	1012	0.5	22.5	mg/l		Alkalinity		
21FLSFWMS65	4/13/1981	935	0.5	41	mg/l		Alkalinity		
21FLGFWFGFCCR0092	4/20/1981	0	3.1	27	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	4/20/1981	0	4	27	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	4/20/1981	0	5.7	30	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	4/20/1981	0	7	30	mg/l	D	Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0090	4/20/1981	1230	0.3	38	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	4/20/1981	1230	1	38	mg/l	D	Alkalinity		
21FLGFWFGFCCR0345	5/11/1981	1130	6.6	40	mg/l	D	Alkalinity		
21FLGFWFGFCCR0345	5/11/1981	1130	8	40	mg/l	D	Alkalinity		
21FLSFWMS65	5/11/1981	915	0.5	34	mg/l		Alkalinity		
21FLSFWMS65	6/8/1981	930	0.5	36	mg/l		Alkalinity		
21FLSFWMS65	7/6/1981	1000	0.5	26	mg/l		Alkalinity		
21FLSFWMS65	8/3/1981	1015	0.5	30.5	mg/l		Alkalinity		
21FLGFWFGFCCR0345	8/10/1981	1200	6.4	30	mg/l	D	Alkalinity		
21FLGFWFGFCCR0345	8/10/1981	1200	7	30	mg/l	D	Alkalinity		
21FLA 26010085	8/25/1981	1415	4	32	mg/l		Alkalinity		
21FLA 26010094	8/25/1981	1128	3	33	mg/l		Alkalinity		
21FLA 26010086	8/25/1981	1442	4	33	mg/l		Alkalinity		
21FLSFWMS65	8/31/1981	1130	0.5	28	mg/l		Alkalinity		
21FLSFWMS65	9/28/1981	1012	0.5	28	mg/l		Alkalinity		
21FLGFWFGFCCR0090	10/13/1981	840	2	24	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	10/13/1981	840	3	24	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	10/13/1981	830	1.6	29	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	10/13/1981	830	4	29	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	10/13/1981	825	4	29	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	10/13/1981	825	5	29	mg/l	D	Alkalinity		
21FLA 26010094	10/21/1981	1058	4	21	mg/l		Alkalinity		
21FLSFWMS65	10/26/1981	1012	0.5	31	mg/l		Alkalinity		
21FLGFWFGFCCR0345	11/9/1981	1200	7.3	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0345	11/9/1981	1200	8	32	mg/l	D	Alkalinity		
21FLSFWMS65	11/23/1981	1000	0.5	22.5	mg/l		Alkalinity		
21FLSFWMS65	12/21/1981	1045	0.5	30	mg/l		Alkalinity		
21FLSFWMS65	1/18/1982	1035	0.5	27	mg/l		Alkalinity		
21FLGFWFGFCCR0092	2/1/1982	1045	3.2	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	2/1/1982	1045	4	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	2/1/1982	1030	4	33	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	2/1/1982	1030	5	33	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	2/1/1982	1115	1.8	39	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	2/1/1982	1115	3	39	mg/l	D	Alkalinity		
21FLA 26010094	2/3/1982	1425	5	36.7	mg/l		Alkalinity		
21FLSFWMS65	2/16/1982	1045	0.5	35	mg/l		Alkalinity		
21FLGFWFGFCCR0345	3/1/1982	1150	7.5	47	mg/l	D	Alkalinity		
21FLGFWFGFCCR0345	3/1/1982	1150	9	47	mg/l	D	Alkalinity		
21FLSFWMS65	3/15/1982	1050	0.5	32	mg/l		Alkalinity		
21FLSFWME05	4/6/1982	1429	0.5	36.5	mg/l		Alkalinity		
21FLSFWME04	4/6/1982	1500	0.5	38	mg/l		Alkalinity		
21FLSFWME06	4/6/1982	1409	0.5	38	mg/l		Alkalinity		
21FLSFWME01	4/6/1982	1038	0.5	39.5	mg/l		Alkalinity		
21FLSFWME03	4/6/1982	1355	0.5	40.5	mg/l		Alkalinity		
21FLSFWME02	4/6/1982	1330	0.5	53	mg/l		Alkalinity		
21FLGFWFGFCCR0092	4/12/1982	1000	1.6	34	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	4/12/1982	1000	4	34	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	4/12/1982	945	5	35	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	4/12/1982	945	6	35	mg/l	D	Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	4/12/1982	1040	0.5	44.5	mg/l		Alkalinity		
21FLA 26010094	5/5/1982	1600	5	41.2	mg/l		Alkalinity		
21FLGFWFGFCCR0345	5/10/1982	1245	9.2	49	mg/l	D	Alkalinity		
21FLGFWFGFCCR0345	5/10/1982	1245	10	49	mg/l	D	Alkalinity		
21FLSFWMS65	5/10/1982	1010	0.5	37	mg/l		Alkalinity		
21FLSFWME06	5/11/1982	1139	0.5	40.5	mg/l		Alkalinity		
21FLSFWME01	5/11/1982	1103	0.5	41	mg/l		Alkalinity		
21FLSFWME05	5/11/1982	1156	0.5	42.5	mg/l		Alkalinity		
21FLSFWME04	5/11/1982	1126	0.5	45	mg/l		Alkalinity		
21FLSFWME03	5/11/1982	1208	0.5	46.5	mg/l		Alkalinity		
21FLSFWME02	5/11/1982	1316	0.5	48	mg/l		Alkalinity		
21FLSFWMS65	6/7/1982	1000	0	40	mg/l		Alkalinity		
21FLSFWMS65	6/7/1982	1000	0.5	41.5	mg/l		Alkalinity		
21FLGFWFGFCCR0092	7/6/1982	1520	4.8	31	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	7/6/1982	1520	6	31	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	7/6/1982	1530	6	31	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	7/6/1982	1530	7	31	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	7/6/1982	1500	3.5	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	7/6/1982	1500	5	32	mg/l	D	Alkalinity		
21FLSFWMS65	7/7/1982	950	0.5	33	mg/l		Alkalinity		
21FLSFWME02	7/14/1982	1007	0.5	27	mg/l		Alkalinity		
21FLSFWME01	7/14/1982	1150	0.5	28	mg/l		Alkalinity		
21FLSFWME03	7/14/1982	1022	0.5	31	mg/l		Alkalinity		
21FLSFWME05	7/14/1982	1040	0.5	32.5	mg/l		Alkalinity		
21FLSFWME04	7/14/1982	1130	0.5	33	mg/l		Alkalinity		
21FLSFWME06	7/14/1982	1105	0.5	35	mg/l		Alkalinity		
21FLSFWMS65	8/2/1982	945	0.5	36	mg/l		Alkalinity		
21FLSFWME05	8/10/1982	1224	0.5	14	mg/l		Alkalinity		
21FLSFWME06	8/10/1982	1207	0.5	15	mg/l		Alkalinity		
21FLSFWME04	8/10/1982	1135	0.5	16.5	mg/l		Alkalinity		
21FLSFWME02	8/10/1982	1250	0.5	17	mg/l		Alkalinity		
21FLSFWME03	8/10/1982	1236	0.5	23	mg/l		Alkalinity		
21FLSFWME01	8/10/1982	1500	0.5	27	mg/l		Alkalinity		
21FLA 26010094	8/10/1982	1435	6	33	mg/l		Alkalinity		
21FLGFWFGFCCR0345	8/16/1982	1130	9.3	10	mg/l	D	Alkalinity		
21FLGFWFGFCCR0345	8/16/1982	1130	10	10	mg/l	D	Alkalinity		
21FLSFWMS65	9/1/1982	940	0.5	27	mg/l		Alkalinity		
21FLSFWME02	9/14/1982	1239	0.5	15.5	mg/l		Alkalinity		
21FLSFWME01	9/14/1982	1624	0.5	19.5	mg/l		Alkalinity		
21FLSFWME03	9/14/1982	1229	0.5	20.5	mg/l		Alkalinity		
21FLSFWME05	9/14/1982	1215	0.5	20.5	mg/l		Alkalinity		
21FLSFWME04	9/14/1982	1123	0.5	21	mg/l		Alkalinity		
21FLSFWME06	9/14/1982	1137	0.5	22	mg/l		Alkalinity		
21FLSFWMS65	9/27/1982	1105	0.5	14.5	mg/l		Alkalinity		
21FLGFWFGFCCR0092	10/4/1982	0	6	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	10/4/1982	0	7	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	10/4/1982	0	4.5	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	10/4/1982	0	6	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	10/4/1982	0	9	20	mg/l	L	Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME03	10/14/1982	1115	0.5	18	mg/l		Alkalinity		
21FLSFWME05	10/14/1982	1055	0.5	20.5	mg/l		Alkalinity		
21FLSFWME06	10/14/1982	1030	0.5	22	mg/l		Alkalinity		
21FLSFWME04	10/14/1982	1013	0.5	23	mg/l		Alkalinity		
21FLSFWME02	10/14/1982	1135	0.5	24.5	mg/l		Alkalinity		
21FLSFWME01	10/14/1982	1340	0.5	25.5	mg/l		Alkalinity		
21FLSFWMS65	10/26/1982	1020	0.5	23	mg/l		Alkalinity		
21FLSFWME02	11/2/1982	1136	0.5	20	mg/l		Alkalinity		
21FLSFWME04	11/2/1982	1029	0.5	21.5	mg/l		Alkalinity		
21FLSFWME05	11/2/1982	1100	0.5	21.5	mg/l		Alkalinity		
21FLSFWME03	11/2/1982	1117	0.5	22	mg/l		Alkalinity		
21FLSFWME06	11/2/1982	1046	0.5	22	mg/l		Alkalinity		
21FLSFWME01	11/2/1982	1436	0.5	23.5	mg/l		Alkalinity		
21FLA 26010094	11/8/1982	1410	1	26	mg/l		Alkalinity		
21FLGFWFGFCCR0345	11/15/1982	1055	10.5	12	mg/l	D	Alkalinity		
21FLGFWFGFCCR0345	11/15/1982	1055	12	12	mg/l	D	Alkalinity		
21FLSFWMS65	11/22/1982	940	0.5	20	mg/l		Alkalinity		
21FLSFWME02	12/7/1982	1138	0.5	22.5	mg/l		Alkalinity		
21FLSFWME01	12/7/1982	1439	0.5	23.5	mg/l		Alkalinity		
21FLSFWME06	12/7/1982	1049	0.5	23.5	mg/l		Alkalinity		
21FLSFWME03	12/7/1982	1129	0.5	24.5	mg/l		Alkalinity		
21FLSFWME04	12/7/1982	1032	0.5	25	mg/l		Alkalinity		
21FLSFWME05	12/7/1982	1114	0.5	25	mg/l		Alkalinity		
21FLSFWMS65	12/20/1982	950	0.5	22.5	mg/l		Alkalinity		
21FLGFWFGFCCR0092	1/10/1983	1345	7	14	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	1/10/1983	1400	7.5	15	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	1/10/1983	1400	9	15	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	1/10/1983	1315	4.8	17	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	1/10/1983	1315	6	17	mg/l	D	Alkalinity		
21FLSFWME02	1/11/1983	1632	0.5	23.5	mg/l		Alkalinity		
21FLSFWME04	1/11/1983	1530	0.5	23.5	mg/l		Alkalinity		
21FLSFWME03	1/11/1983	1620	0.5	25	mg/l		Alkalinity		
21FLSFWME01	1/11/1983	1708	0.5	25	mg/l		Alkalinity		
21FLSFWME05	1/11/1983	1607	0.5	25	mg/l		Alkalinity		
21FLSFWME06	1/11/1983	1540	0.5	25	mg/l		Alkalinity		
21FLSFWMS65	1/19/1983	945	0.5	23	mg/l		Alkalinity		
21FLGFWFGFCCR0345	1/31/1983	1245	9.7	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0345	1/31/1983	1245	11	20	mg/l	D	Alkalinity		
21FLSFWME02	2/7/1983	1339	0.5	22	mg/l		Alkalinity		
21FLSFWME04	2/7/1983	1145	0.5	24.5	mg/l		Alkalinity		
21FLSFWME05	2/7/1983	1249	0.5	24.5	mg/l		Alkalinity		
21FLSFWME06	2/7/1983	1220	0.5	24.5	mg/l		Alkalinity		
21FLSFWME03	2/7/1983	1320	0.5	25	mg/l		Alkalinity		
21FLSFWME01	2/7/1983	1604	0.5	25	mg/l		Alkalinity		
21FLA 26010094	2/9/1983	1350	7	26	mg/l		Alkalinity		
21FLSFWMS65	2/15/1983	1020	0.5	23.5	mg/l		Alkalinity		
21FLSFWME02	3/7/1983	1222	0.5	20	mg/l		Alkalinity		
21FLSFWME03	3/7/1983	1208	0.5	20	mg/l		Alkalinity		
21FLSFWME05	3/7/1983	1142	0.5	20	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME06	3/7/1983	1120	0.5	20	mg/l		Alkalinity		
21FLSFWME01	3/7/1983	1448	0.5	24	mg/l		Alkalinity		
21FLSFWME04	3/7/1983	1056	0.5	25	mg/l		Alkalinity		
21FLSFWMS65	3/17/1983	945	0.5	19	mg/l		Alkalinity		
21FLGFWFGFCCR0090	4/11/1983	1415	3.5	16	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	4/11/1983	1415	5	16	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	4/11/1983	0	6.5	18	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	4/11/1983	0	8	18	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	4/11/1983	0	5.1	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	4/11/1983	0	6	20	mg/l	D	Alkalinity		
21FLSFWME02	4/11/1983	1645	0.5	16.5	mg/l		Alkalinity		
21FLSFWME06	4/11/1983	1225	0.5	18.5	mg/l		Alkalinity		
21FLSFWME04	4/11/1983	1200	0.5	19	mg/l		Alkalinity		
21FLSFWME03	4/11/1983	1307	0.5	19.5	mg/l		Alkalinity		
21FLSFWME01	4/11/1983	1715	0.5	19.5	mg/l		Alkalinity		
21FLSFWME05	4/11/1983	1252	0.5	19.5	mg/l		Alkalinity		
21FLSFWMS65	4/14/1983	910	0.5	18.5	mg/l		Alkalinity		
21FLGFWFGFCCR0345	5/9/1983	1240	6	11	mg/l	D	Alkalinity		
21FLGFWFGFCCR0345	5/9/1983	1240	7	11	mg/l	D	Alkalinity		
21FLSFWME02	5/9/1983	1251	0.5	15	mg/l		Alkalinity		
21FLSFWME01	5/9/1983	1547	0.5	16.5	mg/l		Alkalinity		
21FLSFWME03	5/9/1983	1230	0.5	17.5	mg/l		Alkalinity		
21FLSFWME04	5/9/1983	1123	0.5	17.5	mg/l		Alkalinity		
21FLSFWME06	5/9/1983	1148	0.5	17.5	mg/l		Alkalinity		
21FLSFWME05	5/9/1983	1211	0.5	18.5	mg/l		Alkalinity		
21FLSFWMS65	5/11/1983	1100	0.5	17	mg/l		Alkalinity		
21FLSFWMS65	6/9/1983	955	0.5	20.5	mg/l		Alkalinity		
21FLSFWME02	6/14/1983	1218	0.5	17	mg/l		Alkalinity		
21FLSFWME01	6/14/1983	1535	0.5	17	mg/l		Alkalinity		
21FLSFWME03	6/14/1983	1159	0.5	19.5	mg/l		Alkalinity		
21FLSFWME04	6/14/1983	1102	0.5	19.5	mg/l		Alkalinity		
21FLSFWME05	6/14/1983	1139	0.5	20	mg/l		Alkalinity		
21FLSFWME06	6/14/1983	1123	0.5	20.5	mg/l		Alkalinity		
21FLGFWFGFCCR0341	7/1/1983	900	5.8	17	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	7/1/1983	900	7	17	mg/l	D	Alkalinity		
21FLSFWMS65	7/7/1983	945	0.5	24	mg/l		Alkalinity		
21FLGFWFGFCCR0092	7/11/1983	845	5.5	14	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	7/11/1983	845	7	14	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	7/11/1983	815	1.9	16	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	7/11/1983	815	3	16	mg/l	D	Alkalinity		
21FLSFWME01	7/12/1983	1210	0.5	16	mg/l		Alkalinity		
21FLSFWME02	7/12/1983	1125	0.5	17	mg/l		Alkalinity		
21FLSFWME04	7/12/1983	1227	0.5	17.5	mg/l		Alkalinity		
21FLSFWME03	7/12/1983	1302	0.5	18	mg/l		Alkalinity		
21FLSFWME05	7/12/1983	1254	0.5	18	mg/l		Alkalinity		
21FLSFWME06	7/12/1983	1237	0.5	19.5	mg/l		Alkalinity		
21FLA 26010094	8/2/1983	1255	5	21.2	mg/l		Alkalinity		
21FLSFWMS65	8/3/1983	1400	0.5	23	mg/l		Alkalinity		
21FLGFWFGFCCR0345	8/8/1983	1230	9.1	13	mg/l	D	Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0345	8/8/1983	1230	10	13	mg/l	D	Alkalinity		
21FLSFWME02	8/16/1983	1132	0.5	15	mg/l		Alkalinity		
21FLSFWME01	8/16/1983	1442	0.5	19	mg/l		Alkalinity		
21FLSFWME03	8/16/1983	1118	0.5	20	mg/l		Alkalinity		
21FLSFWME04	8/16/1983	1027	0.5	20.5	mg/l		Alkalinity		
21FLSFWME05	8/16/1983	1107	0.5	22.5	mg/l		Alkalinity		
21FLSFWME06	8/16/1983	1040	0.5	22.5	mg/l		Alkalinity		
21FLSFWMS65	9/1/1983	1330	0.5	22	mg/l		Alkalinity		
21FLSFWME02	9/13/1983	1150	0.5	20.5	mg/l		Alkalinity		
21FLSFWME03	9/13/1983	1140	0.5	21.5	mg/l		Alkalinity		
21FLSFWME05	9/13/1983	1125	0.5	21.5	mg/l		Alkalinity		
21FLSFWME01	9/13/1983	1433	0.5	22	mg/l		Alkalinity		
21FLSFWME04	9/13/1983	1057	0.5	22.5	mg/l		Alkalinity		
21FLSFWME06	9/13/1983	1110	0.5	23.5	mg/l		Alkalinity		
21FLSFWMS65	9/28/1983	1245	0.5	21.5	mg/l		Alkalinity		
21FLGFWFGFCCR0341	10/10/1983	900	6	17	mg/l	D	Alkalinity		
21FLGFWFGFCCR0341	10/10/1983	900	7	17	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	10/10/1983	800	1.5	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	10/10/1983	800	3	23	mg/l	D	Alkalinity		
21FLSFWME02	10/11/1983	1147	0.5	21	mg/l		Alkalinity		
21FLSFWME04	10/11/1983	1034	0.5	21	mg/l		Alkalinity		
21FLSFWME01	10/11/1983	1349	0.5	21.5	mg/l		Alkalinity		
21FLSFWME03	10/11/1983	1136	0.5	22	mg/l		Alkalinity		
21FLSFWME05	10/11/1983	1125	0.5	22	mg/l		Alkalinity		
21FLSFWME06	10/11/1983	1103	0.5	23.5	mg/l		Alkalinity		
21FLA 26010094	10/24/1983	925	8	27	mg/l		Alkalinity		
21FLSFWMS65	10/28/1983	1320	0.5	24	mg/l		Alkalinity		
21FLGFWFGFCCR0345	11/7/1983	1315	8.9	13	mg/l	D	Alkalinity		
21FLGFWFGFCCR0345	11/7/1983	1315	10	13	mg/l	D	Alkalinity		
21FLSFWME04	11/8/1983	1034	0.5	11	mg/l		Alkalinity		
21FLSFWME02	11/8/1983	1136	0.5	11.5	mg/l		Alkalinity		
21FLSFWME05	11/8/1983	1119	0.5	14	mg/l		Alkalinity		
21FLSFWME06	11/8/1983	1046	0.5	14.5	mg/l		Alkalinity		
21FLSFWME01	11/8/1983	1351	0.5	16	mg/l		Alkalinity		
21FLSFWME03	11/8/1983	1128	0.5	17.5	mg/l		Alkalinity		
21FLSFWMS65	11/16/1983	1255	0.5	21.5	mg/l		Alkalinity		
21FLSFWME02	12/6/1983	1209	0.5	24	mg/l		Alkalinity		
21FLSFWME01	12/6/1983	1436	0.5	24.5	mg/l		Alkalinity		
21FLSFWME03	12/6/1983	1202	0.5	25.5	mg/l		Alkalinity		
21FLSFWME04	12/6/1983	1104	0.5	25.5	mg/l		Alkalinity		
21FLSFWME05	12/6/1983	1145	0.5	25.5	mg/l		Alkalinity		
21FLSFWME06	12/6/1983	1122	0.5	26	mg/l		Alkalinity		
21FLSFWMS65	12/29/1983	1245	0.5	18	mg/l		Alkalinity		
21FLGFWFGFCCR0093	1/9/1984	1440	0	16	mg/l	D	Alkalinity		
21FLGFWFGFCCR0091	1/9/1984	1455	0	16	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	1/9/1984	1450	0	17	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	1/9/1984	1450	4	17	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	1/9/1984	1450	5	17	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	1/9/1984	1505	0	20	mg/l	D	Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0341	1/9/1984	1440	8.5	15.5	mg/l	K	Alkalinity		
21FLGFWFGFCCR0341	1/9/1984	1440	10	15.5	mg/l	K	Alkalinity		
21FLSFWME02	1/10/1984	1216	0.5	15.5	mg/l		Alkalinity		
21FLSFWME03	1/10/1984	1208	0.5	17.5	mg/l		Alkalinity		
21FLSFWME06	1/10/1984	0	0.5	18.5	mg/l		Alkalinity		
21FLSFWME01	1/10/1984	1600	0.5	19	mg/l		Alkalinity		
21FLSFWME05	1/10/1984	0	0.5	19.5	mg/l		Alkalinity		
21FLSFWME04	1/10/1984	1120	0.5	21	mg/l		Alkalinity		
21FLSFWMS65	1/25/1984	1310	0.5	18.8	mg/l		Alkalinity		
21FLA 26010094	1/30/1984	940	9	22	mg/l		Alkalinity		
21FLSFWME02	2/7/1984	1246	0.5	15.5	mg/l		Alkalinity		
21FLSFWME04	2/7/1984	1136	0.5	18.8	mg/l		Alkalinity		
21FLSFWME05	2/7/1984	1213	0.5	19	mg/l		Alkalinity		
21FLSFWME06	2/7/1984	1153	0.5	19	mg/l		Alkalinity		
21FLSFWME03	2/7/1984	1231	0.5	19.6	mg/l		Alkalinity		
21FLSFWME01	2/7/1984	1600	0.5	19.9	mg/l		Alkalinity		
21FLGFWFGFCCR0089	2/14/1984	1100	0	9	mg/l	D	Alkalinity		
21FLSFWMS65	2/23/1984	1300	0.5	19.1	mg/l		Alkalinity		
21FLSFWME06	3/6/1984	1200	0.5	9.2	mg/l		Alkalinity		
21FLSFWME02	3/6/1984	1303	0.5	14.5	mg/l		Alkalinity		
21FLSFWME04	3/6/1984	1140	0.5	15.3	mg/l		Alkalinity		
21FLSFWME01	3/6/1984	1547	0.5	16.3	mg/l		Alkalinity		
21FLSFWME03	3/6/1984	1248	0.5	16.7	mg/l		Alkalinity		
21FLSFWME05	3/6/1984	1235	0.5	17.8	mg/l		Alkalinity		
21FLSFWMS65	3/21/1984	1240	0.5	16.9	mg/l		Alkalinity		
21FLGFWFGFCCR0091	4/9/1984	1330	0	12	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	4/9/1984	1400	0	14	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	4/9/1984	1330	0	15	mg/l	D	Alkalinity		
21FLGFWFGFCCR0093	4/9/1984	1400	0	15	mg/l	D	Alkalinity		
21FLSFWME04	4/10/1984	1105	0.5	18.3	mg/l		Alkalinity		
21FLSFWME03	4/10/1984	1208	0.5	19.6	mg/l		Alkalinity		
21FLSFWME05	4/10/1984	1156	0.5	19.7	mg/l		Alkalinity		
21FLSFWME01	4/10/1984	1553	0.5	20	mg/l		Alkalinity		
21FLSFWME06	4/10/1984	1133	0.5	20.6	mg/l		Alkalinity		
21FLSFWME02	4/10/1984	1219	0.5	22.3	mg/l		Alkalinity		
21FLA 26010094	4/17/1984	900	9	22	mg/l		Alkalinity		
21FLSFWMS65	4/18/1984	940	0.5	20.8	mg/l		Alkalinity		
21FLGFWFGFCCR0089	5/7/1984	1010	0	20	mg/l	D	Alkalinity		
21FLSFWME01	5/8/1984	1552	0.5	19.8	mg/l		Alkalinity		
21FLSFWME03	5/8/1984	1204	0.5	20.5	mg/l		Alkalinity		
21FLSFWME02	5/8/1984	1214	0.5	20.7	mg/l		Alkalinity		
21FLSFWME05	5/8/1984	1154	0.5	21.5	mg/l		Alkalinity		
21FLSFWME06	5/8/1984	1136	0.5	21.5	mg/l		Alkalinity		
21FLSFWME04	5/8/1984	1116	0.5	22.7	mg/l		Alkalinity		
21FLA 26010094	5/29/1984	855	8	24	mg/l		Alkalinity		
21FLSFWMS65	5/31/1984	1025	0.5	21.6	mg/l		Alkalinity		
21FLSFWME05	6/4/1984	1742	0.5	17.6	mg/l		Alkalinity		
21FLSFWME02	6/4/1984	1318	0.5	18.5	mg/l		Alkalinity		
21FLSFWME03	6/4/1984	1728	0.5	19.2	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	6/4/1984	1230	0.5	20	mg/l		Alkalinity		
21FLSFWME01	6/4/1984	1257	0.5	21.2	mg/l		Alkalinity		
21FLSFWME06	6/4/1984	1759	0.5	21.3	mg/l		Alkalinity		
21FLSFWMS65	6/27/1984	1030	0.5	38.9	mg/l		Alkalinity		
21FLGFWFGFCCR0092	7/9/1984	1029	0	12	mg/l	D	Alkalinity		
21FLGFWFGFCCR0091	7/9/1984	1018	0	12	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	7/9/1984	1000	0	14	mg/l	D	Alkalinity		
21FLGFWFGFCCR0093	7/9/1984	1038	0	14	mg/l	D	Alkalinity		
21FLSFWME06	7/17/1984	1050	0.5	17.7	mg/l		Alkalinity		
21FLSFWME01	7/17/1984	1422	0.5	17.9	mg/l		Alkalinity		
21FLSFWME03	7/17/1984	1125	0.5	19.2	mg/l		Alkalinity		
21FLSFWME04	7/17/1984	1034	0.5	19.9	mg/l		Alkalinity		
21FLSFWME02	7/17/1984	1407	0.5	20.4	mg/l		Alkalinity		
21FLSFWME05	7/17/1984	1114	0.5	22	mg/l		Alkalinity		
21FLGFWFGFCCR0089	8/6/1984	1140	0	14	mg/l	D	Alkalinity		
21FLSFWME04	8/15/1984	1028	0.5	19.8	mg/l		Alkalinity		
21FLSFWME06	8/15/1984	1041	0.5	20.9	mg/l		Alkalinity		
21FLSFWME05	8/15/1984	1100	0.5	21.3	mg/l		Alkalinity		
21FLSFWME02	8/15/1984	1136	0.5	21.7	mg/l		Alkalinity		
21FLSFWME03	8/15/1984	1108	0.5	23.8	mg/l		Alkalinity		
21FLSFWME01	8/15/1984	1420	0.5	24.2	mg/l		Alkalinity		
21FLSFWMS65	8/22/1984	950	0.5	17	mg/l		Alkalinity		
21FLSFWME05	9/11/1984	1138	0.5	6.3	mg/l		Alkalinity		
21FLSFWME06	9/11/1984	1117	0.5	9.4	mg/l		Alkalinity		
21FLSFWME04	9/11/1984	1100	0.5	10.7	mg/l		Alkalinity		
21FLSFWME01	9/11/1984	1436	0.5	13.6	mg/l		Alkalinity		
21FLSFWME02	9/11/1984	1204	0.5	15.2	mg/l		Alkalinity		
21FLSFWME03	9/11/1984	1149	0.5	60.9	mg/l		Alkalinity		
21FLSFWMS65	9/21/1984	1000	0.5	25.1	mg/l		Alkalinity		
21FLGFWFGFCCR0093	10/8/1984	1255	0	12	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	10/8/1984	1305	0	13	mg/l	D	Alkalinity		
21FLGFWFGFCCR0091	10/8/1984	1310	0	13	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	10/8/1984	1320	0	14	mg/l	D	Alkalinity		
21FLSFWME03	10/9/1984	1245	0.5	20.3	mg/l		Alkalinity		
21FLSFWME05	10/9/1984	1231	0.5	20.6	mg/l		Alkalinity		
21FLSFWME04	10/9/1984	1153	0.5	21	mg/l		Alkalinity		
21FLSFWME06	10/9/1984	1210	0.5	21	mg/l		Alkalinity		
21FLSFWME01	10/9/1984	1743	0.5	22.2	mg/l		Alkalinity		
21FLSFWME02	10/9/1984	1256	0.5	22.5	mg/l		Alkalinity		
21FLA 26010094	10/16/1984	900	9	24.8	mg/l		Alkalinity		
21FLSFWMS65	10/30/1984	1010	0.5	33.2	mg/l		Alkalinity		
21FLGFWFGFCCR0089	11/5/1984	1140	0	11	mg/l	D	Alkalinity		
21FLSFWME03	11/7/1984	1253	0.5	7	mg/l		Alkalinity		
21FLSFWME06	11/7/1984	1157	0.5	7.5	mg/l		Alkalinity		
21FLSFWME02	11/7/1984	1317	0.5	7.7	mg/l		Alkalinity		
21FLSFWME05	11/7/1984	1231	0.5	11.2	mg/l		Alkalinity		
21FLSFWME01	11/7/1984	1547	0.5	11.6	mg/l		Alkalinity		
21FLSFWME04	11/7/1984	1137	0.5	12.1	mg/l		Alkalinity		
21FLSFWMS65	11/14/1984	1310	0.5	21.1	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	12/13/1984	1054	0.5	7.9	mg/l		Alkalinity		
21FLSFWME01	12/13/1984	1430	0.5	16.7	mg/l		Alkalinity		
21FLSFWME06	12/13/1984	1110	0.5	19	mg/l		Alkalinity		
21FLSFWME03	12/13/1984	1155	0.5	19.3	mg/l		Alkalinity		
21FLSFWME05	12/13/1984	1144	0.5	20	mg/l		Alkalinity		
21FLSFWME02	12/13/1984	1208	0.5	21	mg/l		Alkalinity		
21FLSFWMS65	12/27/1984	940	0.5	29.5	mg/l		Alkalinity		
21FLSFWME01	1/9/1985	1435	0.5	22.7	mg/l		Alkalinity		
21FLSFWME05	1/9/1985	1120	0.5	23.8	mg/l		Alkalinity		
21FLSFWME06	1/9/1985	1100	0.5	24.2	mg/l		Alkalinity		
21FLSFWME02	1/9/1985	1142	0.5	24.6	mg/l		Alkalinity		
21FLSFWME03	1/9/1985	1132	0.5	25.2	mg/l		Alkalinity		
21FLSFWME04	1/9/1985	1047	0.5	25.5	mg/l		Alkalinity		
21FLGFWFGFCCR0091	1/14/1985	1155	0	11	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	1/14/1985	1200	0	13	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	1/14/1985	1140	0	13	mg/l	D	Alkalinity		
21FLGFWFGFCCR0093	1/14/1985	1210	0	14	mg/l	D	Alkalinity		
21FLA 26010094	1/15/1985	1130	6	22	mg/l		Alkalinity		
21FLA 26010088	1/15/1985	1305	8	22	mg/l		Alkalinity		
21FLA 26010089	1/15/1985	1415	5	22	mg/l		Alkalinity		
21FLA 26010086	1/16/1985	900	5	21	mg/l		Alkalinity		
21FLA 26010085	1/16/1985	1039	5	22	mg/l		Alkalinity		
21FLA 26010087	1/16/1985	941	5	23	mg/l		Alkalinity		
21FLSFWMS65	1/24/1985	1255	0.5	23	mg/l		Alkalinity		
21FLGFWFGFCCR0089	2/4/1985	1350	0	14	mg/l	D	Alkalinity		
21FLSFWME05	2/5/1985	1214	0.5	18.6	mg/l		Alkalinity		
21FLSFWME06	2/5/1985	1149	0.5	18.7	mg/l		Alkalinity		
21FLSFWME01	2/5/1985	1615	0.5	19.2	mg/l		Alkalinity		
21FLSFWME03	2/5/1985	1225	0.5	19.7	mg/l		Alkalinity		
21FLSFWME04	2/5/1985	1125	0.5	23.8	mg/l		Alkalinity		
21FLA 26010094	2/5/1985	1330	5	24	mg/l		Alkalinity		
21FLSFWME02	2/5/1985	1236	0.5	25.7	mg/l		Alkalinity		
21FLSFWMS65	2/20/1985	1345	0.5	23.9	mg/l		Alkalinity		
21FLSFWME02	3/5/1985	1229	0.5	16.5	mg/l		Alkalinity		
21FLSFWME05	3/5/1985	1205	0.5	16.8	mg/l		Alkalinity		
21FLSFWME06	3/5/1985	1139	0.5	16.9	mg/l		Alkalinity		
21FLSFWME03	3/5/1985	1219	0.5	17.7	mg/l		Alkalinity		
21FLSFWME04	3/5/1985	1120	0.5	18.1	mg/l		Alkalinity		
21FLSFWME01	3/5/1985	1533	0.5	20.7	mg/l		Alkalinity		
21FLSFWMS65	3/20/1985	945	0.5	21.8	mg/l		Alkalinity		
21FLGFWFGFCCR0093	4/1/1985	1420	0	18	mg/l	D	Alkalinity		
21FLGFWFGFCCR0091	4/1/1985	1400	0	18	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	4/1/1985	1410	0	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	4/1/1985	1345	0	28	mg/l	D	Alkalinity		
21FLSFWME05	4/9/1985	1112	0.5	22.4	mg/l		Alkalinity		
21FLSFWME04	4/9/1985	1042	0.5	22.5	mg/l		Alkalinity		
21FLSFWME03	4/9/1985	1126	0.5	22.6	mg/l		Alkalinity		
21FLSFWME06	4/9/1985	1055	0.5	22.7	mg/l		Alkalinity		
21FLSFWME02	4/9/1985	1137	0.5	24.3	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME01	4/9/1985	1500	0.5	24.8	mg/l		Alkalinity		
21FLSFWMS65	4/17/1985	950	0.5	28.2	mg/l		Alkalinity		
21FLA 26010094	4/22/1985	1320	2	31	mg/l		Alkalinity		
21FLGFWFGFCCR0089	5/6/1985	1305	0	27	mg/l	D	Alkalinity		
21FLSFWME01	5/7/1985	1500	0.5	21.6	mg/l		Alkalinity		
21FLSFWME05	5/7/1985	1105	0.5	23.2	mg/l		Alkalinity		
21FLSFWME04	5/7/1985	1030	0.5	23.4	mg/l		Alkalinity		
21FLSFWME03	5/7/1985	1115	0.5	23.9	mg/l		Alkalinity		
21FLSFWME06	5/7/1985	1045	0.5	24	mg/l		Alkalinity		
21FLSFWME02	5/7/1985	1125	0.5	27.6	mg/l		Alkalinity		
21FLSFWMS65	5/16/1985	1010	0.5	18.2	mg/l		Alkalinity		
21FLA 26010094	6/11/1985	1400	4	31	mg/l		Alkalinity		
21FLSFWME04	6/12/1985	1115	0.5	24.4	mg/l		Alkalinity		
21FLSFWME02	6/12/1985	1144	0.5	30.1	mg/l		Alkalinity		
21FLSFWMS65	6/26/1985	955	0.5	25.7	mg/l		Alkalinity		
21FLGFWFGFCCR0091	7/8/1985	1340	0	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	7/8/1985	1330	0	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	7/8/1985	1355	0	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0093	7/8/1985	1405	0	27	mg/l	D	Alkalinity		
21FLSFWME04	7/16/1985	1047	0.5	17.2	mg/l		Alkalinity		
21FLSFWME02	7/16/1985	1111	0.5	17.5	mg/l		Alkalinity		
21FLSFWMS65	7/23/1985	950	0	2.5	5	U	Alkalinity		
21FLGFWFGFCCR0089	8/5/1985	1200	0	22	mg/l	D	Alkalinity		
21FLA 26010094	8/7/1985	945	4	28	mg/l		Alkalinity		
21FLSFWME04	8/13/1985	1200	0.5	21.3	mg/l		Alkalinity		
21FLSFWME02	8/13/1985	1217	0.5	25.4	mg/l		Alkalinity		
21FLSFWMS65	8/21/1985	1355	0.5	22	mg/l		Alkalinity		
21FLSFWME04	9/11/1985	1035	0.5	26.8	mg/l		Alkalinity		
21FLSFWME02	9/11/1985	1100	0.5	30.7	mg/l		Alkalinity		
21FLSFWMS65	9/19/1985	1335	0.5	20	mg/l		Alkalinity		
21FLA 26010089	9/24/1985	1310	5	28	mg/l		Alkalinity		
21FLA 26010088	9/24/1985	1210	9	29	mg/l		Alkalinity		
21FLA 26010094	9/24/1985	1110	10	32	mg/l		Alkalinity		
21FLA 26010086	9/25/1985	900	6	28	mg/l		Alkalinity		
21FLA 26010087	9/25/1985	930	5	31	mg/l		Alkalinity		
21FLA 26010085	9/25/1985	1010	5	33	mg/l		Alkalinity		
21FLGFWFGFCCR0090	10/7/1985	1430	0	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0091	10/7/1985	1450	0	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	10/7/1985	2500	0	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0093	10/7/1985	1505	0	23	mg/l	D	Alkalinity		
21FLA 26010094	10/8/1985	930	4	29	mg/l		Alkalinity		
21FLSFWME04	10/15/1985	1027	0.5	27	mg/l		Alkalinity		
21FLSFWME02	10/15/1985	1100	0.5	28.4	mg/l		Alkalinity		
21FLSFWMS65	10/17/1985	1420	0.5	27.6	mg/l		Alkalinity		
21FLGFWFGFCCR0089	11/4/1985	1355	0	21	mg/l	D	Alkalinity		
21FLSFWME02	11/6/1985	1110	0.5	29	mg/l		Alkalinity		
21FLSFWME04	11/6/1985	1045	0.5	29.9	mg/l		Alkalinity		
21FLSFWMS65	11/14/1985	950	0.5	28.5	mg/l		Alkalinity		
21FLSFWME02	12/3/1985	1115	0.5	34.4	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	12/3/1985	1045	0.5	35	mg/l		Alkalinity		
21FLA 26010094	12/9/1985	1330	9	32	mg/l		Alkalinity		
21FLSFWMS65	12/12/1985	1025	0.5	21.3	mg/l		Alkalinity		
21FLGFWFGFCCR0090	1/13/1986	1210	0	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0093	1/13/1986	1135	0	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0091	1/13/1986	1200	0	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	1/13/1986	1150	0	21	mg/l	D	Alkalinity		
21FLSFWME02	1/15/1986	1108	0.5	21.7	mg/l		Alkalinity		
21FLSFWME04	1/15/1986	1046	0.5	30	mg/l		Alkalinity		
21FLSFWMS65	1/16/1986	1315	0.5	35.9	mg/l		Alkalinity		
21FLGFWFGFCCR0089	2/10/1986	1435	0	21	mg/l	D	Alkalinity		
21FLSFWME02	2/11/1986	1535	0.5	25.4	mg/l		Alkalinity		
21FLSFWME04	2/11/1986	1130	0.5	30.3	mg/l		Alkalinity		
21FLA 26010094	2/18/1986	1155	9	33	mg/l		Alkalinity		
21FLSFWMS65	2/18/1986	950	0.5	36.5	mg/l		Alkalinity		
21FLSFWME02	3/12/1986	1425	0.5	28.7	mg/l		Alkalinity		
21FLSFWME04	3/12/1986	1450	0.5	32.6	mg/l		Alkalinity		
21FLSFWMS65	3/18/1986	1355	0.5	33.1	mg/l		Alkalinity		
21FLGFWFGFCCR0093	4/7/1986	1330	0	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	4/7/1986	1340	0	24	mg/l	D	Alkalinity		
21FLGFWFGFCCR0091	4/7/1986	1350	0	24	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	4/7/1986	1400	0	25	mg/l	D	Alkalinity		
21FLSFWME04	4/10/1986	1050	0.5	6.7	mg/l		Alkalinity		
21FLSFWME02	4/10/1986	1035	0.5	25.9	mg/l		Alkalinity		
21FLA 26010094	4/14/1986	840	9	33	mg/l		Alkalinity		
21FLSFWMS65	4/15/1986	1340	0.5	32	mg/l		Alkalinity		
21FLGFWFGFCCR0089	5/5/1986	1110	0	21	mg/l	D	Alkalinity		
21FLSFWME02	5/8/1986	1417	0.5	21.2	mg/l		Alkalinity		
21FLSFWME04	5/8/1986	1440	0.5	22.4	mg/l		Alkalinity		
21FLSFWMS65	5/14/1986	1140	0.5	35.6	mg/l		Alkalinity		
21FLSFWME04	6/10/1986	1116	0.5	38.9	mg/l		Alkalinity		
21FLSFWME02	6/10/1986	1137	0.5	39	mg/l		Alkalinity		
21FLA 26010094	6/10/1986	1000	3	71	mg/l		Alkalinity		
21FLSFWMS65	6/19/1986	1450	0.5	43.2	mg/l		Alkalinity		
21FLGFWFGFCCR0091	7/7/1986	1805	0	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	7/7/1986	1755	0	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0093	7/7/1986	1745	0	25	mg/l	D	Alkalinity		
21FLGFWFGFCCR0090	7/7/1986	1815	0	29	mg/l	D	Alkalinity		
21FLSFWME02	7/16/1986	1240	0.5	30.1	mg/l		Alkalinity		
21FLSFWME04	7/16/1986	1217	0.5	33.8	mg/l		Alkalinity		
21FLSFWMS65	7/17/1986	1330	0.5	34.1	mg/l		Alkalinity		
21FLGFWFGFCCR0089	8/4/1986	655	0	26	mg/l	D	Alkalinity		
21FLA 26010094	8/5/1986	840	5	36	mg/l		Alkalinity		
21FLSFWME04	8/14/1986	1119	0.5	35.2	mg/l		Alkalinity		
21FLSFWMS65	8/14/1986	1330	0.5	36.2	mg/l		Alkalinity		
21FLSFWME02	8/14/1986	1145	0.5	36.3	mg/l		Alkalinity		
21FLSFWMS65	9/10/1986	1220	0.5	34	mg/l		Alkalinity		
21FLSFWME02	9/17/1986	1210	0.5	30.3	mg/l		Alkalinity		
21FLSFWME04	9/17/1986	1145	0.5	36.1	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0090	10/6/1986	945	0	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0091	10/6/1986	955	0	25	mg/l	D	Alkalinity		
21FLGFWFGFCCR0092	10/6/1986	1005	0	26	mg/l	D	Alkalinity		
21FLGFWFGFCCR0093	10/6/1986	1025	0	26	mg/l	D	Alkalinity		
21FLSFWMS65	10/9/1986	1300	0.5	49.9	mg/l		Alkalinity		
21FLSFWME04	10/15/1986	1130	0.5	40.2	mg/l		Alkalinity		
21FLSFWME02	10/15/1986	1210	0.5	43.6	mg/l		Alkalinity		
21FLGFWFGFCCR0089	11/3/1986	1155	0	30	mg/l	D	Alkalinity		
21FLSFWMS65	11/6/1986	935	0.5	44.6	mg/l		Alkalinity		
21FLSFWME02	11/18/1986	1130	0.5	31.3	mg/l		Alkalinity		
21FLSFWME04	11/18/1986	1110	0.5	38	mg/l		Alkalinity		
21FLSFWMS65	12/4/1986	1350	0.5	44	mg/l		Alkalinity		
21FLSFWME02	12/16/1986	1130	0.5	34.3	mg/l		Alkalinity		
21FLSFWME04	12/16/1986	1110	0.5	37.1	mg/l		Alkalinity		
21FLSFWMS65	1/8/1987	1030	0.5	33.6	mg/l		Alkalinity		
21FLSFWMS65	1/15/1987	1435	0.5	45.8	mg/l		Alkalinity		
21FLA 26010094	1/20/1987	1245	5	38	mg/l		Alkalinity		
21FLSFWME04	1/21/1987	1035	0.5	30.6	mg/l		Alkalinity		
21FLSFWME02	1/21/1987	1100	0.5	39	mg/l		Alkalinity		
21FLSFWMS65	1/21/1987	1340	0.5	42.4	mg/l		Alkalinity		
21FLSFWMS65	1/29/1987	1000	13.9	29.1	mg/l		Alkalinity		
21FLSFWMS65	2/5/1987	1335	0.5	37.4	mg/l		Alkalinity		
21FLGFWFGFCCR0089	2/9/1987	1320	0	21	mg/l	D	Alkalinity		
21FLSFWMS65	2/12/1987	1000	0.5	27.1	mg/l		Alkalinity		
21FLSFWMS65	2/18/1987	1120	0.5	35.3	mg/l		Alkalinity		
21FLSFWME02	2/25/1987	1150	0.5	37.3	mg/l		Alkalinity		
21FLSFWME04	2/25/1987	1130	0.5	40.2	mg/l		Alkalinity		
21FLSFWMS65	2/26/1987	955	0.5	41.9	mg/l		Alkalinity		
21FLSFWMS65	3/5/1987	945	0.5	44.6	mg/l		Alkalinity		
21FLSFWMS65	3/12/1987	1305	0.5	37.6	mg/l		Alkalinity		
21FLSFWMS65	3/18/1987	1204	0.5	45	mg/l		Alkalinity		
21FLA 26010094	3/23/1987	1335	8	39	mg/l		Alkalinity		
21FLSFWME04	3/25/1987	1210	0.5	27.6	mg/l		Alkalinity		
21FLSFWME02	3/25/1987	1240	0.5	34.3	mg/l		Alkalinity		
21FLSFWMS65	3/26/1987	944	0.5	40.3	mg/l		Alkalinity		
21FLSFWMS65	4/21/1987	1331	0.5	22.2	mg/l		Alkalinity		
21FLSFWME02	4/22/1987	1215	0.5	14.1	mg/l		Alkalinity		
21FLSFWME04	4/22/1987	1155	0.5	30.8	mg/l		Alkalinity		
21FLGFWFGFCCR0089	5/4/1987	1445	0	11	mg/l	D	Alkalinity		
21FLSFWME02	5/12/1987	1212	0.5	18.2	mg/l		Alkalinity		
21FLSFWME04	5/12/1987	1153	0.5	29.3	mg/l		Alkalinity		
21FLSFWMS65	5/13/1987	1030	0.5	33.2	mg/l		Alkalinity		
21FLSFWMS65	5/20/1987	1003	0.5	32	mg/l		Alkalinity		
21FLA 26010094	5/26/1987	1000	5	30	mg/l		Alkalinity		
21FLSFWMS65	6/1/1987	1044	0.5	28.6	mg/l		Alkalinity		
21FLSFWME02	6/9/1987	1323	0.5	10.6	mg/l		Alkalinity		
21FLSFWME04	6/9/1987	1650	0.5	25.7	mg/l		Alkalinity		
21FLSFWMS65	6/17/1987	945	0.5	32.2	mg/l		Alkalinity		
21FLSFWMS65	7/1/1987	1045	0.5	33.8	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	7/8/1987	1020	0.5	26.2	mg/l		Alkalinity		
21FLSFWME02	7/8/1987	1035	0.5	26.6	mg/l		Alkalinity		
21FLSFWMS65	7/16/1987	1017	0.5	36.1	mg/l		Alkalinity		
21FLSFWMS65	7/30/1987	1008	0.5	28.9	mg/l		Alkalinity		
21FLGFWFGFCCR0089	8/3/1987	1115	0	13	mg/l	D	Alkalinity		
21FLSFWME02	8/4/1987	1000	0.5	11.6	mg/l		Alkalinity		
21FLSFWME04	8/4/1987	930	0.5	16.9	mg/l		Alkalinity		
21FLSFWMS65	8/12/1987	1015	0.5	37.4	mg/l		Alkalinity		
21FLSFWMS65	8/28/1987	1010	0.5	36.7	mg/l		Alkalinity		
21FLA 26010094	9/8/1987	915	6	30.8	mg/l		Alkalinity		
21FLSFWMS65	9/9/1987	950	0.5	35.4	mg/l		Alkalinity		
21FLSFWME04	9/16/1987	1320	0.5	36.7	mg/l		Alkalinity		
21FLSFWME02	9/16/1987	1300	0.5	39.2	mg/l		Alkalinity		
21FLSFWMS65	9/24/1987	900	0.5	17.4	mg/l		Alkalinity		
21FLSFWMS65	10/7/1987	1400	0.5	56.8	mg/l		Alkalinity		
21FLSFWME04	10/14/1987	1335	0.5	15.8	mg/l		Alkalinity		
21FLSFWME02	10/14/1987	1410	0.5	17.3	mg/l		Alkalinity		
21FLSFWMS65	10/21/1987	1250	0.5	27.8	mg/l		Alkalinity		
21FLSFWMS65	11/4/1987	1340	0.5	37.6	mg/l		Alkalinity		
21FLGFWFGFCCR0089	11/9/1987	1300	0	14	mg/l	D	Alkalinity		
21FLA 26010085	11/10/1987	1130	5	7.1	mg/l		Alkalinity		
21FLSFWME02	11/10/1987	1030	0.5	17.6	mg/l		Alkalinity		
21FLA 26010089	11/10/1987	950	6	18	mg/l		Alkalinity		
21FLSFWME04	11/10/1987	1010	0.5	18.3	mg/l		Alkalinity		
21FLA 26010087	11/10/1987	1040	5	20	mg/l		Alkalinity		
21FLA 26010086	11/10/1987	1055	5	20	mg/l		Alkalinity		
21FLA 26010088	11/10/1987	1025	8	20	mg/l		Alkalinity		
21FLA 26010094	11/10/1987	930	10	24	mg/l		Alkalinity		
21FLSFWMS65	11/18/1987	1340	0.5	27.1	mg/l		Alkalinity		
21FLSFWMS65	12/3/1987	940	0	2.5	5	U	Alkalinity		
21FLSFWME02	12/9/1987	1225	0	2.5	5	U	Alkalinity		
21FLSFWME04	12/9/1987	1200	0.5	19.6	mg/l		Alkalinity		
21FLSFWMS65	12/17/1987	930	0.5	19.3	mg/l		Alkalinity		
21FLSFWME04	1/5/1988	1320	0.5	17	mg/l		Alkalinity		
21FLSFWME02	1/5/1988	1255	0.5	17.9	mg/l		Alkalinity		
21FLSFWMS65	1/6/1988	910	0.5	21.9	mg/l		Alkalinity		
21FLSFWMS65	1/21/1988	1310	0.5	22.5	mg/l		Alkalinity		
21FLSFWME04	2/3/1988	1116	0.5	18.9	mg/l		Alkalinity		
21FLSFWME02	2/3/1988	1132	0.5	19.3	mg/l		Alkalinity		
21FLSFWMS65	2/4/1988	1300	0.5	20.1	mg/l		Alkalinity		
21FLGFWFGFCCR0089	2/8/1988	1350	0	11	mg/l	D	Alkalinity		
21FLA 26010086	2/16/1988	1135	6	20.4	mg/l		Alkalinity		
21FLA 26010094	2/16/1988	1005	8	21.7	mg/l		Alkalinity		
21FLA 26010088	2/16/1988	1115	7	22.2	mg/l		Alkalinity		
21FLA 26010088	2/16/1988	1100	9	22.4	mg/l		Alkalinity		
21FLA 26010089	2/16/1988	1025	6	22.5	mg/l		Alkalinity		
21FLA 26010085	2/16/1988	1220	6	22.6	mg/l		Alkalinity		
21FLSFWMS65	2/18/1988	945	0.5	33.7	mg/l		Alkalinity		
21FLSFWMS65	2/25/1988	950	0.5	20.3	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	3/3/1988	1035	0.5	16.6	mg/l		Alkalinity		
21FLSFWME02	3/7/1988	1045	0.5	18.2	mg/l		Alkalinity		
21FLSFWME04	3/7/1988	1030	0.5	19.7	mg/l		Alkalinity		
21FLSFWMS65	3/14/1988	1054	0.5	14	mg/l		Alkalinity		
21FLA 26010094	3/22/1988	900	9	22.1	mg/l		Alkalinity		
21FLSFWMS65	3/29/1988	1050	0.5	16.7	mg/l		Alkalinity		
21FLSFWME02	4/5/1988	1110	0.5	16.3	mg/l		Alkalinity		
21FLSFWME04	4/5/1988	1050	0.5	20.9	mg/l		Alkalinity		
21FLSFWMS65	4/11/1988	1145	0.5	22.4	mg/l		Alkalinity		
21FLSFWMS65	4/25/1988	1053	0.5	14.9	mg/l		Alkalinity		
21FLGFWFGFCCR0089	5/9/1988	1400	0	15	mg/l	D	Alkalinity		
21FLSFWMS65	5/9/1988	1130	0.5	19.9	mg/l		Alkalinity		
21FLSFWME02	5/11/1988	1125	0.5	17.1	mg/l		Alkalinity		
21FLSFWME04	5/11/1988	1143	0.5	19.1	mg/l		Alkalinity		
21FLSFWMS65	5/23/1988	1054	0.5	30	mg/l		Alkalinity		
21FLA 26010085	5/24/1988	1250	1	23.2	mg/l		Alkalinity		
21FLA 26010086	5/24/1988	1200	1	23.3	mg/l		Alkalinity		
21FLA 26010088	5/24/1988	1140	2	24	mg/l		Alkalinity		
21FLA 26010089	5/24/1988	1055	1	24.6	mg/l		Alkalinity		
21FLA 26010087	5/24/1988	1215	1	24.7	mg/l		Alkalinity		
21FLA 26010094	5/24/1988	1030	2	26.2	mg/l		Alkalinity		
21FLSFWMS65	6/7/1988	1245	0.5	24.8	mg/l		Alkalinity		
21FLSFWME02	6/8/1988	1200	0.5	22.6	mg/l		Alkalinity		
21FLSFWME04	6/8/1988	1230	0.5	23	mg/l		Alkalinity		
21FLSFWMS65	6/20/1988	1045	0.5	27.1	mg/l		Alkalinity		
21FLSFWMS65	7/5/1988	1430	0.5	28.8	mg/l		Alkalinity		
21FLSFWME02	7/6/1988	1315	0.5	21	mg/l		Alkalinity		
21FLA 26010094	7/18/1988	925	3	18.9	mg/l		Alkalinity		
21FLA 26010087	7/18/1988	1020	2	23.1	mg/l		Alkalinity		
21FLA 26010088	7/18/1988	1005	2	25.2	mg/l		Alkalinity		
21FLA 26010089	7/18/1988	940	2	25.3	mg/l		Alkalinity		
21FLA 26010085	7/18/1988	1110	1	25.5	mg/l		Alkalinity		
21FLA 26010086	7/18/1988	1035	1	26.1	mg/l		Alkalinity		
21FLSFWMS65	7/18/1988	1100	0.5	34.6	mg/l		Alkalinity		
21FLSFWMS65	8/3/1988	1105	0.5	21.9	mg/l		Alkalinity		
21FLSFWME02	8/4/1988	1120	0.5	21.7	mg/l		Alkalinity		
21FLSFWME04	8/4/1988	1050	0.5	22.2	mg/l		Alkalinity		
21FLGFWFGFCCR0089	8/8/1988	1145	0	22	mg/l	D	Alkalinity		
21FLSFWMS65	8/15/1988	1115	0.5	19.2	mg/l		Alkalinity		
21FLA 26010094	8/15/1988	918	3	23.3	mg/l		Alkalinity		
21FLSFWMS65	8/29/1988	1320	0.5	21.9	mg/l		Alkalinity		
21FLSFWMS65	9/12/1988	1450	0.5	23.9	mg/l		Alkalinity		
21FLSFWMS65	9/26/1988	1030	0.5	24.3	mg/l		Alkalinity		
21FLSFWME02	9/27/1988	1316	0.5	18.6	mg/l		Alkalinity		
21FLSFWME04	9/27/1988	1340	0.5	24.2	mg/l		Alkalinity		
21FLSFWMS65	10/10/1988	1030	0.5	18	mg/l		Alkalinity		
21FLSFWME02	10/12/1988	1130	0.5	19.4	mg/l		Alkalinity		
21FLSFWME04	10/12/1988	1115	0.5	25.1	mg/l		Alkalinity		
21FLSFWMS65	10/25/1988	1025	0.5	51.5	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0089	11/7/1988	1315	0	26	mg/l	D	Alkalinity		
21FLSFWMS65	11/7/1988	1105	0.5	25.4	mg/l		Alkalinity		
21FLSFWME02	11/9/1988	1200	0.5	19.1	mg/l		Alkalinity		
21FLSFWME04	11/9/1988	1225	0.5	20.7	mg/l		Alkalinity		
21FLSFWMS65	11/21/1988	1100	0.5	16.3	mg/l		Alkalinity		
21FLSFWMS65	12/5/1988	1020	0.5	23.9	mg/l		Alkalinity		
21FLSFWME02	12/6/1988	1520	0.5	17.7	mg/l		Alkalinity		
21FLSFWME04	12/6/1988	1500	0.5	21.7	mg/l		Alkalinity		
21FLSFWMS65	12/19/1988	1100	0.5	32.2	mg/l		Alkalinity		
21FLSFWME04	1/3/1989	1105	0.5	22.4	mg/l		Alkalinity		
21FLSFWME02	1/3/1989	1130	0.5	25.5	mg/l		Alkalinity		
21FLSFWMS65	1/3/1989	1032	0.5	32.5	mg/l		Alkalinity		
21FLSFWMS65	1/17/1989	1040	0.5	26.1	mg/l		Alkalinity		
21FLSFWMS65	1/30/1989	1113	0.5	26	mg/l		Alkalinity		
21FLGFWFGFCCR0089	2/6/1989	1400	0	26	mg/l	D	Alkalinity		
21FLSFWMS65	2/13/1989	1200	0.5	25.3	mg/l		Alkalinity		
21FLSFWME02	2/14/1989	1335	0.5	18.2	mg/l		Alkalinity		
21FLSFWME04	2/14/1989	1300	0.5	23.7	mg/l		Alkalinity		
21FLSFWMS65	2/27/1989	1145	0.5	31.8	mg/l		Alkalinity		
21FLA 26010094	3/13/1989	1010	2	27.6	mg/l		Alkalinity		
21FLSFWMS65	3/13/1989	1115	0.5	38.3	mg/l		Alkalinity		
21FLSFWME04	3/14/1989	1345	0.5	27.9	mg/l		Alkalinity		
21FLSFWMS65	3/27/1989	1030	0.5	31.7	mg/l		Alkalinity		
21FLSFWMS65	4/10/1989	1140	0.5	31.8	mg/l		Alkalinity		
21FLSFWME04	4/11/1989	1350	0.5	27.5	mg/l		Alkalinity		
21FLSFWME02	4/11/1989	1330	0.5	27.7	mg/l		Alkalinity		
21FLSFWMS65	4/24/1989	1400	0.5	25.5	mg/l		Alkalinity		
21FLGFWFGFCCR0089	5/8/1989	1425	0	29	mg/l	D	Alkalinity		
21FLSFWMS65	5/8/1989	1405	0.5	29.5	mg/l		Alkalinity		
21FLSFWME04	5/9/1989	1530	0.5	24.6	mg/l		Alkalinity		
21FLSFWME02	5/9/1989	1500	0.5	24.9	mg/l		Alkalinity		
21FLSFWMS65	5/22/1989	1100	0.5	48	mg/l		Alkalinity		
21FLSFWMS65	6/5/1989	1110	0.5	32	mg/l		Alkalinity		
21FLSFWMS65	6/19/1989	1240	0.5	34.5	mg/l		Alkalinity		
21FLSFWMS65	7/3/1989	1045	0.5	30.7	mg/l		Alkalinity		
21FLSFWME02	7/11/1989	1350	0.5	21.5	mg/l		Alkalinity		
21FLSFWME04	7/11/1989	1330	0.5	23.2	mg/l		Alkalinity		
21FLSFWMS65	7/17/1989	1320	0.5	25.9	mg/l		Alkalinity		
21FLSFWMS65	7/31/1989	1115	0.5	24.4	mg/l		Alkalinity		
21FLGFWFGFCCR0089	8/7/1989	1325	0	34	mg/l	D	Alkalinity		
21FLSFWMS65	8/14/1989	1315	0.5	24.7	mg/l		Alkalinity		
21FLSFWME04	8/16/1989	1220	0.5	22.2	mg/l		Alkalinity		
21FLSFWME02	8/16/1989	1200	0.5	26.4	mg/l		Alkalinity		
21FLSFWMS65	8/28/1989	1340	0.5	30.4	mg/l		Alkalinity		
21FLSFWME02	9/12/1989	1515	0.5	24.2	mg/l		Alkalinity		
21FLA 26010094	9/12/1989	930	3	24.7	mg/l		Alkalinity		
21FLSFWME04	9/12/1989	1556	0.5	26.7	mg/l		Alkalinity		
21FLSFWMS65	9/13/1989	1120	0.5	20.4	mg/l		Alkalinity		
21FLSFWMS65	9/25/1989	1450	0.5	23	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	10/9/1989	1330	0.5	21.5	mg/l		Alkalinity		
21FLSFWMS65	10/23/1989	1315	0.5	24.7	mg/l		Alkalinity		
21FLA 26010094	10/23/1989	1245	1	27.5	mg/l		Alkalinity		
21FLA 26010088	10/23/1989	1200	2	29.8	mg/l		Alkalinity		
21FLGFWFGFCCR0089	11/6/1989	1225	0	34	mg/l	D	Alkalinity		
21FLSFWMS65	11/6/1989	1400	0.5	24	mg/l		Alkalinity		
21FLSFWME02	11/7/1989	1430	0.5	25.8	mg/l		Alkalinity		
21FLSFWME04	11/7/1989	1350	0.5	28.8	mg/l		Alkalinity		
21FLSFWMS65	11/20/1989	1050	0.5	29.2	mg/l		Alkalinity		
21FLSFWMS65	12/4/1989	1130	0.5	27.1	mg/l		Alkalinity		
21FLSFWME04	12/5/1989	1440	0.5	28.2	mg/l		Alkalinity		
21FLSFWME02	12/5/1989	1415	0.5	30.8	mg/l		Alkalinity		
21FLSFWMS65	12/18/1989	1405	0.5	25.8	mg/l		Alkalinity		
21FLSFWMS65	1/3/1990	1545	0.5	21.6	mg/l		Alkalinity		
21FLSFWMS65	1/9/1990	1015	0.5	35	mg/l		Alkalinity		
21FLSFWME02	1/16/1990	1450	0.5	25.3	mg/l		Alkalinity		
21FLSFWME04	1/16/1990	1520	0.5	26.5	mg/l		Alkalinity		
21FLSFWMS65	1/16/1990	1340	0.5	42.6	mg/l		Alkalinity		
21FLSFWMS65	1/23/1990	1020	0.5	32.8	mg/l		Alkalinity		
21FLSFWMS65	1/30/1990	925	0.5	39.9	mg/l		Alkalinity		
21FLGFWFGFCCR0089	2/5/1990	1150	0	28	mg/l	D	Alkalinity		
21FLSFWMS65	2/6/1990	1010	0.5	31.7	mg/l		Alkalinity		
21FLSFWME02	2/12/1990	1200	0.5	32.1	mg/l		Alkalinity		
21FLSFWME04	2/12/1990	1120	0.5	53.7	mg/l		Alkalinity		
21FLSFWMS65	2/13/1990	1250	0.5	33.1	mg/l		Alkalinity		
21FLSFWMS65	2/20/1990	1100	0.5	31.6	mg/l		Alkalinity		
21FLSFWMS65	2/27/1990	1030	0.5	25.4	mg/l		Alkalinity		
21FLSFWME02	3/14/1990	1035	0.5	28.6	mg/l		Alkalinity		
21FLSFWME04	3/14/1990	1010	0.5	30.5	mg/l		Alkalinity		
21FLSFWMS65	3/16/1990	1330	0.5	31.2	mg/l		Alkalinity		
21FLSFWMS65	3/27/1990	1335	0.5	34	mg/l		Alkalinity		
21FLSFWME04	4/11/1990	1100	0.5	28.3	mg/l		Alkalinity		
21FLSFWMS65	4/11/1990	1140	0.5	28.8	mg/l		Alkalinity		
21FLSFWMS65	4/25/1990	1230	0.5	30.6	mg/l		Alkalinity		
21FLSFWME02	5/2/1990	1025	0.5	23.8	mg/l		Alkalinity		
21FLSFWME04	5/2/1990	955	0.5	27.8	mg/l		Alkalinity		
21FLGFWFGFCCR0089	5/7/1990	1712	0	31	mg/l	D	Alkalinity		
21FLSFWMS65	5/7/1990	1433	0.5	28.7	mg/l		Alkalinity		
21FLSFWMS65	5/21/1990	1330	0.5	29.2	mg/l		Alkalinity		
21FLSFWME04	6/5/1990	1150	0.5	28.7	mg/l		Alkalinity		
21FLSFWME02	6/5/1990	1220	0.5	31.2	mg/l		Alkalinity		
21FLSFWMS65	6/6/1990	1200	0.5	32.8	mg/l		Alkalinity		
21FLSFWMS65	6/18/1990	1330	0.5	47.1	mg/l		Alkalinity		
21FLSFWME02	7/2/1990	1115	0.5	29	mg/l		Alkalinity		
21FLSFWME04	7/2/1990	1045	0.5	30.3	mg/l		Alkalinity		
21FLSFWMS65	7/2/1990	1454	0.5	33.3	mg/l		Alkalinity		
21FLSFWMS65	7/16/1990	1415	0.5	21.9	mg/l		Alkalinity		
21FLSFWMS65	7/30/1990	1120	0.5	28.8	mg/l		Alkalinity		
21FLGFWFGFCCR0089	8/6/1990	1420	0	25	mg/l	D	Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	8/9/1990	1235	0.5	27.9	mg/l		Alkalinity		
21FLSFWME04	8/9/1990	1206	0.5	30.8	mg/l		Alkalinity		
21FLSFWMS65	8/13/1990	1110	0.5	27	mg/l		Alkalinity		
21FLSFWMS65	8/27/1990	1121	0.5	32.1	mg/l		Alkalinity		
21FLSFWME02	9/5/1990	924	0.5	24.6	mg/l		Alkalinity		
21FLSFWME04	9/5/1990	833	0.5	29.5	mg/l		Alkalinity		
21FLSFWMS65	9/10/1990	1330	0.5	35.2	mg/l		Alkalinity		
21FLSFWMS65	9/24/1990	1339	0.5	26.8	mg/l		Alkalinity		
21FLSFWMS65	10/8/1990	1050	0.5	29.6	mg/l		Alkalinity		
21FLSFWMS65	10/22/1990	1324	0.5	25.1	mg/l		Alkalinity		
21FLSFWME02	10/23/1990	1250	0.5	27.6	mg/l		Alkalinity		
21FLSFWME04	10/23/1990	1155	0.5	30.7	mg/l		Alkalinity		
21FLGFWFGFCCR0089	11/5/1990	1430	0	23	mg/l	D	Alkalinity		
21FLGFWFGFCCR0479	11/5/1990	1440	0	35	mg/l	D	Alkalinity		
21FLSFWMS65	11/5/1990	1105	0.5	30.3	mg/l		Alkalinity		
21FLSFWME02	11/6/1990	1225	0.5	28.5	mg/l		Alkalinity		
21FLSFWME04	11/6/1990	1140	0.5	29.5	mg/l		Alkalinity		
21FLSFWMS65	11/19/1990	1120	0.5	30.6	mg/l		Alkalinity		
21FLSFWMS65	12/3/1990	1300	0.5	31.3	mg/l		Alkalinity		
21FLSFWME02	12/5/1990	1120	0.5	28.9	mg/l		Alkalinity		
21FLSFWME04	12/5/1990	1150	0.5	31.4	mg/l		Alkalinity		
21FLSFWMS65	12/17/1990	1122	0.5	25.3	mg/l		Alkalinity		
21FLSFWMS65	12/31/1990	1044	0.5	34	mg/l		Alkalinity		
21FLSFWME04	1/9/1991	1000	0.5	35.3	mg/l		Alkalinity		
21FLSFWMS65	1/14/1991	1130	0.5	31.7	mg/l		Alkalinity		
21FLSFWMS65	1/28/1991	1155	0.5	41.1	mg/l		Alkalinity		
21FLGFWFGFCCR0089	2/4/1991	1300	0	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0479	2/4/1991	1315	0	35	mg/l	D	Alkalinity		
21FLSFWMS65	2/11/1991	1130	0.5	19.3	mg/l		Alkalinity		
21FLSFWME02	2/12/1991	1150	0.5	33.5	mg/l		Alkalinity		
21FLSFWMS65	2/26/1991	1358	0.5	31.8	mg/l		Alkalinity		
21FLSFWMS65	3/11/1991	1100	0.5	35	mg/l		Alkalinity		
21FLSFWMS65	3/25/1991	1230	0.5	26.3	mg/l		Alkalinity		
21FLSFWMS65	4/8/1991	1115	0.5	32.7	mg/l		Alkalinity		
21FLSFWME02	4/9/1991	1020	0.5	31.7	mg/l		Alkalinity		
21FLSFWME04	4/9/1991	950	0.5	34.7	mg/l		Alkalinity		
21FLSFWMS65	4/22/1991	1337	0.5	28.9	mg/l		Alkalinity		
21FLGFWFGFCCR0089	5/6/1991	1245	0	30	mg/l	D	Alkalinity		
21FLSFWME02	5/6/1991	1045	0.5	28.5	mg/l		Alkalinity		
21FLSFWME04	5/6/1991	1015	0.5	35.9	mg/l		Alkalinity		
21FLSFWMS65	5/6/1991	1351	0.5	37.5	mg/l		Alkalinity		
21FLSFWMS65	5/20/1991	1520	0.5	32.3	mg/l		Alkalinity		
21FLSFWMS65	6/3/1991	1435	0.5	33.7	mg/l		Alkalinity		
21FLSFWME02	6/4/1991	955	0.5	28.9	mg/l		Alkalinity		
21FLSFWME04	6/4/1991	910	0.5	35.6	mg/l		Alkalinity		
21FLSFWMS65	6/18/1991	1105	0.5	40.6	mg/l		Alkalinity		
21FLSFWMS65	7/1/1991	1150	0.5	39.2	mg/l		Alkalinity		
21FLSFWMS65	7/15/1991	1430	0.5	32.3	mg/l		Alkalinity		
21FLSFWME02	7/24/1991	1615	0.5	11.7	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	7/29/1991	1100	0.5	28.9	mg/l		Alkalinity		
21FLGFWFGFCCR0089	8/5/1991	1315	0	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0479	8/5/1991	1330	0	22	mg/l	D	Alkalinity		
21FLSFWME02	8/12/1991	1240	0.5	20.1	mg/l		Alkalinity		
21FLSFWME04	8/12/1991	1215	0.5	25.7	mg/l		Alkalinity		
21FLSFWMS65	8/12/1991	1330	0.5	25.9	mg/l		Alkalinity		
21FLSFWMS65	8/26/1991	1217	0.5	25	mg/l		Alkalinity		
21FLSFWME02	9/9/1991	1520	0.5	20.2	mg/l		Alkalinity		
21FLSFWME04	9/9/1991	1545	0.5	20.4	mg/l		Alkalinity		
21FLSFWMS65	9/9/1991	1133	0.5	25.7	mg/l		Alkalinity		
21FLSFWMS65	9/23/1991	1249	0.5	24	mg/l		Alkalinity		
21FLSFWMS65	10/7/1991	1000	0.5	7.8	mg/l		Alkalinity		
21FLSFWME02	10/7/1991	1340	0.5	13.5	mg/l		Alkalinity		
21FLSFWMS65	10/21/1991	1135	0.5	22.1	mg/l		Alkalinity		
21FLGFWFGFCCR0089	11/4/1991	1200	0	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0479	11/4/1991	1215	0	23	mg/l	D	Alkalinity		
21FLSFWMS65	11/4/1991	1023	0.5	21.4	mg/l		Alkalinity		
21FLSFWMS65	11/18/1991	1115	0.5	30.2	mg/l		Alkalinity		
21FLSFWMS65	12/2/1991	1400	0.5	30.7	mg/l		Alkalinity		
21FLSFWME02	12/16/1991	1441	0	2.5	5	U	Alkalinity		
21FLSFWMS65	12/16/1991	1030	0.5	11.6	mg/l		Alkalinity		
21FLSFWMS65	12/30/1991	1150	0.5	23.1	mg/l		Alkalinity		
21FLSFWME04	1/7/1992	1050	0.5	10.3	mg/l		Alkalinity		
21FLSFWME02	1/7/1992	1117	0.5	17.7	mg/l		Alkalinity		
21FLSFWMS65	1/13/1992	1215	0.5	24.8	mg/l		Alkalinity		
21FLSFWMS65	1/27/1992	1300	0.5	22.2	mg/l		Alkalinity		
21FLA 26010094	1/27/1992	1155	9.84	27	mg/l		Alkalinity		
21FLGFWFGFCCR0089	2/3/1992	1200	0	24	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	2/3/1992	1230	0	25	mg/l	D	Alkalinity		
21FLGFWFGFCCR0479	2/3/1992	1215	0	27	mg/l	D	Alkalinity		
21FLSFWMS65	2/11/1992	1040	0.5	23.5	mg/l		Alkalinity		
21FLSFWME04	2/13/1992	1229	0.5	20.7	mg/l		Alkalinity		
21FLSFWME02	2/13/1992	1248	0.5	22.9	mg/l		Alkalinity		
21FLSFWMS65	2/27/1992	1330	0.5	11.4	mg/l		Alkalinity		
21FLA 26010094	3/2/1992	1030	9.84	27	mg/l		Alkalinity		
21FLSFWMS65	3/11/1992	1030	0.5	31.8	mg/l		Alkalinity		
21FLSFWMS65	3/26/1992	1055	0.5	25.7	mg/l		Alkalinity		
21FLSFWME04	3/31/1992	1233	0.5	35.5	mg/l		Alkalinity		
21FLSFWME02	3/31/1992	1255	0.5	36.6	mg/l		Alkalinity		
21FLSFWMS65	4/7/1992	1015	0.5	28.3	mg/l		Alkalinity		
21FLSFWMS65	4/21/1992	1125	0.5	15.8	mg/l		Alkalinity		
21FLSFWME04	4/22/1992	1157	0.5	18.7	mg/l		Alkalinity		
21FLSFWME02	4/22/1992	1210	0.5	19.6	mg/l		Alkalinity		
21FLGFWFGFCCR0089	5/4/1992	900	0	26	mg/l	D	Alkalinity		
21FLGFWFGFCCR0479	5/4/1992	915	0	28	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	5/4/1992	930	0	29	mg/l	D	Alkalinity		
21FLSFWMS65	5/5/1992	1324	0.5	18.2	mg/l		Alkalinity		
21FLSFWMS65	5/19/1992	1100	0.5	28.7	mg/l		Alkalinity		
21FLSFWMS65	6/2/1992	1050	0.5	35.3	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	6/4/1992	1220	0.5	26.9	mg/l		Alkalinity		
21FLSFWME02	6/4/1992	1250	0.5	27.3	mg/l		Alkalinity		
21FLSFWMS65	6/16/1992	1330	0.5	2.5	5	U	Alkalinity		
21FLSFWMS65	6/16/1992	1330	1.64	2.5	5	U	Alkalinity		
21FLSFWME04	6/23/1992	1135	0.5	25.5	mg/l		Alkalinity		
21FLSFWME02	6/23/1992	1155	0.5	27.7	mg/l		Alkalinity		
21FLSFWMS65	6/30/1992	1307	0.5	37.1	mg/l		Alkalinity		
21FLA 26010094	7/13/1992	1100	9.84	29.6	mg/l		Alkalinity		
21FLSFWMS65	7/14/1992	1100	0.5	11.2	mg/l		Alkalinity		
21FLSFWME02	7/21/1992	1155	0	2.5	5	U	Alkalinity		
21FLSFWME04	7/21/1992	1140	0.5	18.2	mg/l		Alkalinity		
21FLSFWMS65	7/28/1992	1055	0.5	14.2	mg/l		Alkalinity		
21FLGFWFGFCCR0486	8/3/1992	1145	0	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	8/3/1992	1115	0	27	mg/l	D	Alkalinity		
21FLGFWFGFCCR0479	8/3/1992	1130	0	28	mg/l	D	Alkalinity		
21FLSFWMS65	8/11/1992	1045	0.5	27.8	mg/l		Alkalinity		
21FLSFWME02	8/12/1992	1155	0.5	37.5	mg/l		Alkalinity		
21FLSFWME04	8/12/1992	1215	0.5	39	mg/l		Alkalinity		
21FLSFWMS65	8/25/1992	1000	0.5	32.1	mg/l		Alkalinity		
21FLSFWMS65	9/8/1992	1140	0.5	27.2	mg/l		Alkalinity		
21FLSFWME02	9/15/1992	1250	0.5	21.9	mg/l		Alkalinity		
21FLSFWME04	9/15/1992	1307	0.5	35.1	mg/l		Alkalinity		
21FLA 26010094	9/16/1992	1245	9.84	34.6	mg/l		Alkalinity		
21FLSFWMS65	9/22/1992	1100	0.5	29.8	mg/l		Alkalinity		
21FLA 26010094	9/28/1992	1105	9.84	28.6	mg/l		Alkalinity		
21FLSFWMS65	10/6/1992	1027	0.5	23.2	mg/l		Alkalinity		
21FLSFWMS65	10/20/1992	1110	0.5	2.5	5	U	Alkalinity		
21FLSFWMS65	10/20/1992	1110	1.64	2.5	5	U	Alkalinity		
21FLSFWME04	10/21/1992	1330	0.5	13.1	mg/l		Alkalinity		
21FLGFWFGFCCR0479	11/2/1992	1415	0	27	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	11/2/1992	1400	0	27	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	11/2/1992	1445	0	28	mg/l	D	Alkalinity		
21FLSFWMS65	11/3/1992	1045	0.5	36.2	mg/l		Alkalinity		
21FLSFWMS65	11/17/1992	1045	0.5	27.5	mg/l		Alkalinity		
21FLSFWMS65	12/1/1992	1110	0.5	20	mg/l		Alkalinity		
21FLSFWME02	12/15/1992	1320	0.5	13.7	mg/l		Alkalinity		
21FLSFWMS65	12/15/1992	1030	0.5	25.2	mg/l		Alkalinity		
21FLSFWME04	12/15/1992	1345	0.5	31.4	mg/l		Alkalinity		
21FLSFWMS65	12/29/1992	1025	0.5	23	mg/l		Alkalinity		
21FLA 26010094	1/11/1993	1110	9.84	28.8	mg/l		Alkalinity		
21FLSFWMS65	1/12/1993	1010	0.5	53.7	mg/l		Alkalinity		
21FLSFWME02	1/20/1993	1203	0	2.5	5	U	Alkalinity		
21FLSFWME04	1/20/1993	1220	0	2.5	5	U	Alkalinity		
11COEJAX3LOK10001	1/25/1993	1430	3.28	44.1	mg/l		Alkalinity		
21FLSFWMS65	1/26/1993	1040	0.5	24.7	mg/l		Alkalinity		
21FLGFWFGFCCR0089	2/1/1993	1130	0	18	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	2/1/1993	1200	0	21	mg/l	D	Alkalinity		
21FLGFWFGFCCR0479	2/1/1993	1145	0	25	mg/l	D	Alkalinity		
21FLSFWMS65	2/9/1993	1142	0.5	12.8	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	2/23/1993	1213	0.5	8.4	mg/l		Alkalinity		
21FLSFWME04	2/23/1993	1231	0.5	14.7	mg/l		Alkalinity		
21FLSFWMS65	2/23/1993	1214	0.5	22.9	mg/l		Alkalinity		
21FLSFWMS65	3/9/1993	1025	0.5	30.4	mg/l		Alkalinity		
21FLSFWME02	3/22/1993	1312	0.5	13.1	mg/l		Alkalinity		
21FLSFWME04	3/22/1993	1335	0.5	21.9	mg/l		Alkalinity		
21FLA 26010094	3/22/1993	1135	9.84	119	mg/l		Alkalinity		
21FLSFWMS65	3/23/1993	1020	0.5	5.9	mg/l		Alkalinity		
11COEJAX3LOK10001	4/5/1993	1430	3.28	22.8	mg/l		Alkalinity		
21FLSFWMS65	4/6/1993	1115	0.5	11.4	mg/l		Alkalinity		
21FLSFWMS65	4/20/1993	1100	0.5	6.1	mg/l		Alkalinity		
21FLSFWME02	4/27/1993	1210	0.5	9.2	mg/l		Alkalinity		
21FLSFWME04	4/27/1993	1231	0.5	10.4	mg/l		Alkalinity		
21FLGFWFGFCCR0479	5/3/1993	1331	0	24	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	5/3/1993	1324	0	25	mg/l	D	Alkalinity		
21FLA 26010094	5/3/1993	1150	6.56	23.1	mg/l		Alkalinity		
21FLSFWMS65	5/4/1993	1105	0.5	11.6	mg/l		Alkalinity		
21FLSFWME02	5/18/1993	1230	0.5	13.5	mg/l		Alkalinity		
21FLSFWME04	5/18/1993	1247	0.5	14.8	mg/l		Alkalinity		
21FLSFWMS65	5/18/1993	1100	0.5	20.5	mg/l		Alkalinity		
21FLSFWMS65	6/1/1993	1040	0.5	29.8	mg/l		Alkalinity		
21FLSFWMS65	6/15/1993	1140	0.5	29.4	mg/l		Alkalinity		
21FLSFWME04	6/22/1993	1307	0.5	22.8	mg/l		Alkalinity		
21FLSFWME02	6/22/1993	1240	0.5	23	mg/l		Alkalinity		
21FLSFWMS65	6/29/1993	1110	0.5	31.4	mg/l		Alkalinity		
21FLSFWMS65	7/13/1993	1105	0.5	32.6	mg/l		Alkalinity		
11COEJAX3LOK10001	7/26/1993	1530	3.28	43.9	mg/l		Alkalinity		
21FLSFWME04	7/27/1993	1444	0.5	24.3	mg/l		Alkalinity		
21FLSFWME02	7/27/1993	1409	0.5	25.5	mg/l		Alkalinity		
21FLSFWMS65	7/27/1993	1140	0.5	34.1	mg/l		Alkalinity		
21FLGFWFGFCCR0479	8/2/1993	945	0	24	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	8/2/1993	930	0	25	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	8/2/1993	1000	0	36	mg/l	D	Alkalinity		
21FLSFWMS65	8/10/1993	1105	0.5	34.7	mg/l		Alkalinity		
21FLSFWME04	8/17/1993	1512	0.5	24.7	mg/l		Alkalinity		
21FLSFWME02	8/17/1993	1410	0.5	26.5	mg/l		Alkalinity		
21FLSFWMS65	8/24/1993	1240	0.5	36	mg/l		Alkalinity		
21FLSFWMS65	9/7/1993	1130	0.5	32.8	mg/l		Alkalinity		
21FLSFWMS65	9/21/1993	1050	0.5	33.4	mg/l		Alkalinity		
21FLSFWME04	9/22/1993	1550	0.5	26.9	mg/l		Alkalinity		
21FLSFWME02	9/22/1993	1452	0.5	30.2	mg/l		Alkalinity		
21FLSFWMS65	10/5/1993	1100	0.5	33.7	mg/l		Alkalinity		
21FLA 26010094	10/11/1993	1015	9.84	36.4	mg/l		Alkalinity		
21FLSFWMS65	10/19/1993	1140	0.5	34.5	mg/l		Alkalinity		
21FLSFWME04	10/27/1993	1125	0.5	29.4	mg/l		Alkalinity		
21FLSFWME02	10/27/1993	1110	0.5	30.3	mg/l		Alkalinity		
21FLGFWFGFCCR0089	11/1/1993	1308	0	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0479	11/1/1993	1323	0	44	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	11/1/1993	1352	0	50	mg/l	D	Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	11/2/1993	1105	0.5	33.6	mg/l		Alkalinity		
11COEJAX3LOK10001	11/15/1993	1300	3.28	34.6	mg/l		Alkalinity		
21FLSFWMS65	11/16/1993	1155	0.5	34.8	mg/l		Alkalinity		
21FLSFWMS65	11/30/1993	1310	0.5	33.9	mg/l		Alkalinity		
21FLSFWMS65	12/14/1993	1110	0.5	33.7	mg/l		Alkalinity		
21FLSFWME02	12/16/1993	1115	0.5	31.9	mg/l		Alkalinity		
21FLSFWME04	12/16/1993	1100	0.5	33.2	mg/l		Alkalinity		
21FLSFWMS65	12/28/1993	1040	0.5	32.8	mg/l		Alkalinity		
21FLSFWMS65	1/11/1994	1045	0.5	33	mg/l		Alkalinity		
21FLA 26010094	1/24/1994	1015	6.56	31.3	mg/l		Alkalinity		
21FLSFWMS65	1/25/1994	1045	0.5	31.3	mg/l		Alkalinity		
21FLSFWME04	1/27/1994	1300	0.5	31.8	mg/l		Alkalinity		
21FLSFWME02	1/27/1994	1240	0.5	33.7	mg/l		Alkalinity		
21FLGFWFGFCCR0479	2/7/1994	1249	0	46	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	2/7/1994	1232	0	69	mg/l	D	Alkalinity		
21FLSFWMS65	2/8/1994	1045	0.5	32	mg/l		Alkalinity		
21FLSFWMS65	2/22/1994	1219	0.5	36.8	mg/l		Alkalinity		
21FLSFWME04	2/23/1994	1235	0.5	32	mg/l		Alkalinity		
21FLSFWME02	2/23/1994	1215	0.5	37.9	mg/l		Alkalinity		
21FLSFWMS65	3/8/1994	1045	0.5	31.8	mg/l		Alkalinity		
21FLSFWMS65	3/22/1994	1050	0.5	34.3	mg/l		Alkalinity		
21FLSFWME04	3/24/1994	1235	0.5	35.8	mg/l		Alkalinity		
21FLSFWMS65	4/5/1994	1215	0.5	35.7	mg/l		Alkalinity		
21FLA 26010094	4/11/1994	1030	6.56	40	mg/l		Alkalinity		
21FLSFWMS65	4/19/1994	1135	0.5	36.37	mg/l		Alkalinity		
21FLSFWMS65	4/19/1994	1135	0	36.4	mg/l		Alkalinity		
21FLSFWME02	4/21/1994	1210	0.5	34.5	mg/l		Alkalinity		
21FLSFWME04	4/21/1994	1230	0	35.4	mg/l		Alkalinity		
21FLSFWME04	4/21/1994	1230	0.5	35.44	mg/l		Alkalinity		
21FLGFWFGFCCR0479	5/2/1994	1038	0	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	5/2/1994	1100	0	34	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	5/2/1994	1022	0	37	mg/l	D	Alkalinity		
21FLSFWMS65	5/3/1994	1120	0.5	37.67	mg/l		Alkalinity		
21FLSFWMS65	5/3/1994	1120	0	37.7	mg/l		Alkalinity		
21FLSFWMS65	5/17/1994	1025	0.5	38.49	mg/l		Alkalinity		
21FLSFWMS65	5/17/1994	1025	0	38.5	mg/l		Alkalinity		
21FLSFWME02	5/19/1994	1320	0	33.6	mg/l		Alkalinity		
21FLSFWME02	5/19/1994	1320	0.5	33.61	mg/l		Alkalinity		
21FLSFWME04	5/19/1994	1340	0	36.6	mg/l		Alkalinity		
21FLSFWME04	5/19/1994	1340	0.5	36.63	mg/l		Alkalinity		
21FLSFWMS65	5/31/1994	1120	0	39	mg/l		Alkalinity		
21FLSFWMS65	5/31/1994	1120	0.5	39.04	mg/l		Alkalinity		
21FLSFWMS65	6/14/1994	1135	0.5	37.06	mg/l		Alkalinity		
21FLSFWMS65	6/14/1994	1135	0	37.1	mg/l		Alkalinity		
21FLSFWME02	6/16/1994	1230	0.5	36.57	mg/l		Alkalinity		
21FLSFWME02	6/16/1994	1230	0	36.6	mg/l		Alkalinity		
21FLSFWME04	6/16/1994	1205	0.5	37.77	mg/l		Alkalinity		
21FLSFWME04	6/16/1994	1205	0	37.8	mg/l		Alkalinity		
21FLSFWMS65	6/28/1994	1410	0	36.1	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	6/28/1994	1410	0.5	36.13	mg/l		Alkalinity		
21FLSFWMS65	7/12/1994	1120	0.5	33.26	mg/l		Alkalinity		
21FLSFWMS65	7/12/1994	1120	0	33.3	mg/l		Alkalinity		
21FLA 26010094	7/18/1994	1000	9.84	32.9	mg/l		Alkalinity		
21FLSFWMS65	7/26/1994	1025	0	32.2	mg/l		Alkalinity		
21FLSFWMS65	7/26/1994	1025	0.5	32.24	mg/l		Alkalinity		
21FLSFWME02	7/28/1994	1230	0.5	29.9	mg/l		Alkalinity		
21FLSFWME04	7/28/1994	1250	0	33.7	mg/l		Alkalinity		
21FLSFWME04	7/28/1994	1250	0.5	33.74	mg/l		Alkalinity		
21FLGFWFGFCCR0089	8/1/1994	1000	0	31	mg/l	D	Alkalinity		
21FLGFWFGFCCR0479	8/1/1994	1020	0	37	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	8/1/1994	1030	0	42	mg/l	D	Alkalinity		
21FLSFWMS65	8/9/1994	1120	0	32.5	mg/l		Alkalinity		
21FLSFWMS65	8/9/1994	1120	0.5	32.51	mg/l		Alkalinity		
21FLSFWMS65	8/23/1994	1110	0	30.1	mg/l		Alkalinity		
21FLSFWMS65	8/23/1994	1110	0.5	30.12	mg/l		Alkalinity		
21FLSFWMS65	9/6/1994	1015	0	28.1	mg/l		Alkalinity		
21FLSFWMS65	9/6/1994	1015	0.5	28.12	mg/l		Alkalinity		
21FLSFWMS65	9/20/1994	1055	0.5	26.98	mg/l		Alkalinity		
21FLSFWMS65	9/20/1994	1055	0	27	mg/l		Alkalinity		
21FLSFWMS65	10/4/1994	1035	0	25.1	mg/l		Alkalinity		
21FLSFWMS65	10/4/1994	1035	0.5	25.13	mg/l		Alkalinity		
21FLSFWMS65	10/18/1994	1015	1.64	24.9	mg/l		Alkalinity		
21FLSFWMS65	10/18/1994	1015	0.5	24.94	mg/l		Alkalinity		
21FLSFWME02	10/20/1994	1240	0	25.8	mg/l		Alkalinity		
21FLSFWME02	10/20/1994	1240	0.5	25.81	mg/l		Alkalinity		
21FLSFWME04	10/20/1994	1225	0	26.1	mg/l		Alkalinity		
21FLSFWME04	10/20/1994	1225	0.5	26.14	mg/l		Alkalinity		
21FLA 26010094	10/24/1994	1100	6.56	25.4	mg/l		Alkalinity		
21FLSFWMS65	11/1/1994	1030	0	27.9	mg/l		Alkalinity		
21FLSFWMS65	11/1/1994	1030	0.5	27.92	mg/l		Alkalinity		
21FLGFWFGFCCR0486	11/7/1994	1202	0	32	mg/l	D	Alkalinity		
21FLSFWMS65	11/15/1994	1153	0.5	27.29	mg/l		Alkalinity		
21FLSFWMS65	11/15/1994	1153	0	27.3	mg/l		Alkalinity		
21FLSFWMS65	11/29/1994	1000	0.5	22.79	mg/l		Alkalinity		
21FLSFWMS65	11/29/1994	1000	0	22.8	mg/l		Alkalinity		
21FLSFWME02	12/7/1994	1230	0	21.8	mg/l		Alkalinity		
21FLSFWME02	12/7/1994	1230	0.5	21.83	mg/l		Alkalinity		
21FLSFWME04	12/7/1994	1245	0.5	23.1	mg/l		Alkalinity		
21FLSFWMS65	12/13/1994	1050	0.5	23.45	mg/l		Alkalinity		
21FLSFWMS65	12/13/1994	1050	0	23.5	mg/l		Alkalinity		
21FLSFWMS65	12/27/1994	1120	0.5	21.67	mg/l		Alkalinity		
21FLSFWMS65	12/27/1994	1120	1.64	21.7	mg/l		Alkalinity		
21FLSFWMS65	1/10/1995	1045	0	22.9	mg/l		Alkalinity		
21FLSFWMS65	1/10/1995	1045	0.5	22.92	mg/l		Alkalinity		
21FLSFWMS65	1/24/1995	1015	1.64	21.9	mg/l		Alkalinity		
21FLSFWMS65	1/24/1995	1015	0.5	21.92	mg/l		Alkalinity		
21FLA 26010094	1/30/1995	1215	9.84	22.7	mg/l		Alkalinity		
21FLSFWME02	2/1/1995	1205	1.64	20.5	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	2/1/1995	1205	0.5	20.51	mg/l		Alkalinity		
21FLSFWME04	2/1/1995	1136	1.64	22.2	mg/l		Alkalinity		
21FLSFWME04	2/1/1995	1136	0.5	22.23	mg/l		Alkalinity		
21FLGFWFGFCCR0089	2/6/1995	1311	0	26	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	2/6/1995	1349	0	27	mg/l	D	Alkalinity		
21FLGFWFGFCCR0479	2/6/1995	1331	0	30	mg/l	D	Alkalinity		
21FLSFWMS65	2/21/1995	1046	0	21.6	mg/l		Alkalinity		
21FLSFWMS65	2/21/1995	1046	0.5	21.65	mg/l		Alkalinity		
21FLSFWMS65	3/7/1995	1115	0.5	22.75	mg/l		Alkalinity		
21FLSFWMS65	3/7/1995	1115	0	22.8	mg/l		Alkalinity		
21FLSFWMS65	3/21/1995	1015	0.5	20.5	mg/l		Alkalinity		
21FLSFWME04	3/23/1995	1230	0.5	23.28	mg/l		Alkalinity		
21FLSFWME04	3/23/1995	1230	0	23.3	mg/l		Alkalinity		
21FLSFWME02	3/23/1995	1245	0.5	23.79	mg/l		Alkalinity		
21FLSFWME02	3/23/1995	1245	0	23.8	mg/l		Alkalinity		
21FLSFWMS65	4/4/1995	945	0	23.5	mg/l		Alkalinity		
21FLSFWMS65	4/4/1995	945	0.5	23.53	mg/l		Alkalinity		
21FLA 26010094	4/10/1995	1102	9.84	23.7	mg/l		Alkalinity		
21FLSFWMS65	4/18/1995	1300	0.5	24.77	mg/l		Alkalinity		
21FLSFWMS65	4/18/1995	1300	1.64	24.8	mg/l		Alkalinity		
21FLSFWME02	4/27/1995	1035	0	24.9	mg/l		Alkalinity		
21FLSFWME02	4/27/1995	1035	0.5	24.94	mg/l		Alkalinity		
21FLSFWME04	4/27/1995	1010	0	25.1	mg/l		Alkalinity		
21FLSFWME04	4/27/1995	1010	0.5	25.13	mg/l		Alkalinity		
21FLGFWFGFCCR0479	5/1/1995	1036	0	29	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	5/1/1995	1050	0	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	5/1/1995	1022	0	40	mg/l	D	Alkalinity		
21FLSFWMS65	5/2/1995	1050	0	24.4	mg/l		Alkalinity		
21FLSFWMS65	5/2/1995	1050	0.5	24.42	mg/l		Alkalinity		
21FLSFWMS65	5/16/1995	1015	0.5	24.28	mg/l		Alkalinity		
21FLSFWMS65	5/16/1995	1015	0	24.3	mg/l		Alkalinity		
21FLSFWME02	5/24/1995	1245	0	25.2	mg/l		Alkalinity		
21FLSFWME02	5/24/1995	1245	0.5	25.22	mg/l		Alkalinity		
21FLSFWME04	5/24/1995	1215	0.5	25.49	mg/l		Alkalinity		
21FLSFWME04	5/24/1995	1215	0	25.5	mg/l		Alkalinity		
21FLSFWMS65	5/30/1995	1135	0	25.6	mg/l		Alkalinity		
21FLSFWMS65	5/30/1995	1135	0.5	25.64	mg/l		Alkalinity		
21FLSFWMS65	6/13/1995	1158	0	25.2	mg/l		Alkalinity		
21FLSFWMS65	6/13/1995	1158	0.5	25.23	mg/l		Alkalinity		
21FLSFWME02	6/27/1995	1115	1.64	23.1	mg/l		Alkalinity		
21FLSFWME02	6/27/1995	1115	0.5	23.13	mg/l		Alkalinity		
21FLSFWMS65	6/27/1995	1055	0	23.9	mg/l		Alkalinity		
21FLSFWMS65	6/27/1995	1055	0.5	23.94	mg/l		Alkalinity		
21FLSFWME04	6/27/1995	1045	0.5	24.79	mg/l		Alkalinity		
21FLSFWME04	6/27/1995	1045	1.64	24.8	mg/l		Alkalinity		
21FLSFWMS65	7/11/1995	1020	0	25.4	mg/l		Alkalinity		
21FLSFWMS65	7/11/1995	1020	0.5	25.42	mg/l		Alkalinity		
21FLSFWME04	7/24/1995	1310	0.5	24.9	mg/l		Alkalinity		
21FLSFWME02	7/24/1995	1345	1.64	24.9	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	7/24/1995	1345	0.5	24.91	mg/l		Alkalinity		
21FLSFWMS65	7/25/1995	1010	0.5	25.1	mg/l		Alkalinity		
21FLGFWFGFCCR0486	8/7/1995	1406	0	27	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	8/7/1995	1326	0	34	mg/l	D	Alkalinity		
21FLGFWFGFCCR0479	8/7/1995	1347	0	35	mg/l	D	Alkalinity		
21FLSFWMS65	8/8/1995	1050	0.5	20.89	mg/l		Alkalinity		
21FLSFWMS65	8/8/1995	1050	0	20.9	mg/l		Alkalinity		
21FLSFWMS65	8/22/1995	1105	0.5	22.38	mg/l		Alkalinity		
21FLSFWMS65	8/22/1995	1105	0	22.4	mg/l		Alkalinity		
21FLSFWME02	8/23/1995	1030	0.5	24.36	mg/l		Alkalinity		
21FLSFWME02	8/23/1995	1030	1.64	24.4	mg/l		Alkalinity		
21FLSFWMS65	9/5/1995	1125	0.5	21.25	mg/l		Alkalinity		
21FLSFWMS65	9/5/1995	1125	0	21.3	mg/l		Alkalinity		
21FLSFWMS65	9/19/1995	1035	0	20.3	mg/l		Alkalinity		
21FLSFWMS65	9/19/1995	1035	0.5	20.33	mg/l		Alkalinity		
21FLSFWMS65	10/3/1995	1055	0.5	19.96	mg/l		Alkalinity		
21FLSFWMS65	10/3/1995	1055	0	20	mg/l		Alkalinity		
21FLSFWME04	10/11/1995	1430	1.64	18.6	mg/l		Alkalinity		
21FLSFWME04	10/11/1995	1430	0.5	18.61	mg/l		Alkalinity		
21FLSFWME02	10/11/1995	1415	0.5	20.19	mg/l		Alkalinity		
21FLSFWME02	10/11/1995	1415	1.64	20.2	mg/l		Alkalinity		
21FLSFWMS65	10/17/1995	1040	0	18.3	mg/l		Alkalinity		
21FLSFWMS65	10/17/1995	1040	0.5	18.32	mg/l		Alkalinity		
21FLSFWMS65	10/31/1995	1005	0	17.6	mg/l		Alkalinity		
21FLSFWMS65	10/31/1995	1005	0.5	17.65	mg/l		Alkalinity		
21FLGFWFGFCCR0486	11/6/1995	1347	0	18.5	mg/l	D	Alkalinity		
21FLGFWFGFCCR0479	11/6/1995	1330	0	18.5	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	11/6/1995	1303	0	24	mg/l	D	Alkalinity		
21FLSFWME04	11/8/1995	1340	1.64	18.4	mg/l		Alkalinity		
21FLSFWME04	11/8/1995	1340	0.5	18.43	mg/l		Alkalinity		
21FLSFWME02	11/8/1995	1410	0.5	21.45	mg/l		Alkalinity		
21FLSFWME02	11/8/1995	1410	1.64	21.5	mg/l		Alkalinity		
21FLSFWMS65	11/14/1995	1020	0.5	40.2	mg/l		Alkalinity		
21FLSFWMS65	11/28/1995	1005	0.5	18.85	mg/l		Alkalinity		
21FLSFWMS65	11/28/1995	1005	0	18.9	mg/l		Alkalinity		
21FLSFWME04	12/6/1995	1510	0.5	19.78	mg/l		Alkalinity		
21FLSFWME04	12/6/1995	1510	0	19.8	mg/l		Alkalinity		
21FLSFWME02	12/6/1995	1535	0.5	21.29	mg/l		Alkalinity		
21FLSFWME02	12/6/1995	1535	0	21.3	mg/l		Alkalinity		
21FLSFWMS65	12/12/1995	1015	0	18.1	mg/l		Alkalinity		
21FLSFWMS65	12/12/1995	1015	0.5	18.12	mg/l		Alkalinity		
21FLSFWMS65	12/26/1995	1040	0.5	17.89	mg/l		Alkalinity		
21FLSFWMS65	12/26/1995	1040	0	17.9	mg/l		Alkalinity		
21FLSFWMS65	1/9/1996	1000	0	16.7	mg/l		Alkalinity		
21FLSFWMS65	1/9/1996	1000	0.5	16.71	mg/l		Alkalinity		
21FLSFWMS65	1/23/1996	1045	0	19.6	mg/l		Alkalinity		
21FLSFWMS65	1/23/1996	1045	0.5	19.65	mg/l		Alkalinity		
21FLGFWFGFCCR0479	2/5/1996	1400	0	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	2/5/1996	1430	0	24	mg/l	D	Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWF03090101-LK-29	2/5/1996	1400	0	22	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	2/5/1996	1430	0	24	mg/l		Alkalinity		
21FLSFWMS65	2/6/1996	1020	1.64	20	mg/l		Alkalinity		
21FLSFWMS65	2/6/1996	1020	0.5	20.04	mg/l		Alkalinity		
21FLSFWMS65	2/20/1996	1033	0.5	19.47	mg/l		Alkalinity		
21FLSFWMS65	2/20/1996	1033	0	19.5	mg/l		Alkalinity		
21FLSFWMS65	3/5/1996	1015	0.5	21.39	mg/l		Alkalinity		
21FLSFWMS65	3/5/1996	1015	0	21.4	mg/l		Alkalinity		
21FLGFWFGFCCR0479	3/12/1996	955	0	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0591	3/12/1996	1247	0	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	3/12/1996	2500	0	22	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	3/12/1996	1130	0	29	mg/l	D	Alkalinity		
21FLGFWF03090101-LK-29	3/12/1996	955	0	19	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	3/12/1996		0	22	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	3/12/1996	1130	0	29	mg/l		Alkalinity		
21FLSFWMS65	3/19/1996	948	0.5	20.28	mg/l		Alkalinity		
21FLSFWMS65	3/19/1996	948	0	20.3	mg/l		Alkalinity		
21FLGFWFGFCCR0479	4/1/1996	1047	0	18	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	4/1/1996	1117	0	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	4/1/1996	1017	0	20	mg/l	D	Alkalinity		
21FLGFWFGFCCR0591	4/1/1996	1132	0	22	mg/l	D	Alkalinity		
21FLGFWF03090101-LK-29	4/1/1996	1047	0	18	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	4/1/1996	1117	0	19	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	4/1/1996	1017	0	20	mg/l		Alkalinity		
21FLSFWMS65	4/2/1996	1025	0.5	20.25	mg/l		Alkalinity		
21FLSFWMS65	4/2/1996	1025	0	20.3	mg/l		Alkalinity		
21FLSFWMS65	4/16/1996	1100	0.5	20.27	mg/l		Alkalinity		
21FLSFWMS65	4/16/1996	1100	0	20.3	mg/l		Alkalinity		
21FLSFWMS65	4/30/1996	1500	0	20.3	mg/l		Alkalinity		
21FLSFWMS65	4/30/1996	1500	0.5	20.34	mg/l		Alkalinity		
21FLGFWFGFCCR0479	5/6/1996	1330	0	28	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	5/6/1996	1315	0	28	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	5/6/1996	1345	0	32	mg/l	D	Alkalinity		
21FLGFWFGFCCR0591	5/6/1996	1355	0	48	mg/l	D	Alkalinity		
21FLGFWF03090101-LK-22	5/6/1996	1315	0	28	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	5/6/1996	1330	0	28	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	5/6/1996	1345	0	32	mg/l		Alkalinity		
21FLSFWMS65	5/14/1996	1005	0.5	21.96	mg/l		Alkalinity		
21FLSFWMS65	5/14/1996	1005	0	22	mg/l		Alkalinity		
21FLSFWMS65	5/28/1996	1010	0	27.3	mg/l		Alkalinity		
21FLSFWMS65	5/28/1996	1010	0.5	27.34	mg/l		Alkalinity		
21FLGFWFGFCCR0479	6/3/1996	1120	0	13	mg/l	D	Alkalinity		
21FLGFWFGFCCR0486	6/3/1996	1135	0	14	mg/l	D	Alkalinity		
21FLGFWFGFCCR0591	6/3/1996	1150	0	19	mg/l	D	Alkalinity		
21FLGFWFGFCCR0089	6/3/1996	1100	0	25	mg/l	D	Alkalinity		
21FLGFWF03090101-LK-29	6/3/1996	1120	0	13	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	6/3/1996	1135	0	14	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	6/3/1996	1100	0	25	mg/l		Alkalinity		
21FLSFWMS65	6/11/1996	1055	0.5	25.79	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	6/11/1996	1055	0	25.8	mg/l		Alkalinity		
21FLSFWMS65	6/25/1996	1045	0	25.2	mg/l		Alkalinity		
21FLSFWMS65	6/25/1996	1045	0.5	25.23	mg/l		Alkalinity		
21FLSFWMS65	7/9/1996	955	0	31.6	mg/l		Alkalinity		
21FLSFWMS65	7/9/1996	955	0.5	31.64	mg/l		Alkalinity		
21FLSFWMS65	7/23/1996	1300	0.5	31.47	mg/l		Alkalinity		
21FLSFWMS65	7/23/1996	1300	0	31.5	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	8/5/1996	1520	0	25	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	8/5/1996	1455	0	30	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	8/5/1996	1435	0	67	mg/l		Alkalinity		
21FLSFWME04	8/6/1996	1330	0.5	15.85	mg/l		Alkalinity		
21FLSFWME04	8/6/1996	1330	0	15.9	mg/l		Alkalinity		
21FLSFWME02	8/6/1996	1350	0	17.7	mg/l		Alkalinity		
21FLSFWME02	8/6/1996	1350	0.5	17.73	mg/l		Alkalinity		
21FLSFWMS65	8/6/1996	1300	0	29.7	mg/l		Alkalinity		
21FLSFWMS65	8/20/1996	1310	0.5	19.45	mg/l		Alkalinity		
21FLSFWMS65	8/20/1996	1310	0	19.5	mg/l		Alkalinity		
21FLSFWMS65	9/3/1996	1320	0	18.9	mg/l		Alkalinity		
21FLSFWMS65	9/3/1996	1320	0.5	18.92	mg/l		Alkalinity		
21FLSFWMS65	9/17/1996	1355	0	19.5	mg/l		Alkalinity		
21FLSFWMS65	9/17/1996	1355	0.5	19.52	mg/l		Alkalinity		
21FLSFWME04	9/24/1996	1330	0	16.6	mg/l		Alkalinity		
21FLSFWME04	9/24/1996	1330	0.5	16.65	mg/l		Alkalinity		
21FLSFWME02	9/24/1996	1430	0.5	22.96	mg/l		Alkalinity		
21FLSFWME02	9/24/1996	1430	0	23	mg/l		Alkalinity		
21FLSFWMS65	10/1/1996	1400	0.5	19.1	mg/l		Alkalinity		
21FLSFWMS65	10/15/1996	1400	0.5	18.18	mg/l		Alkalinity		
21FLSFWMS65	10/15/1996	1400	0	18.2	mg/l		Alkalinity		
21FLSFWMS65	10/29/1996	1345	0.5	19.76	mg/l		Alkalinity		
21FLSFWMS65	10/29/1996	1345	0	19.8	mg/l		Alkalinity		
21FLSFWME04	10/30/1996	940	0.5	18.57	mg/l		Alkalinity		
21FLSFWME04	10/30/1996	940	0	18.6	mg/l		Alkalinity		
21FLSFWME02	10/30/1996	1040	0	22.4	mg/l		Alkalinity		
21FLSFWME02	10/30/1996	1040	0.5	22.44	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	11/4/1996	1355	0	22	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	11/4/1996	1415	0	23	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	11/4/1996	1330	0	30	mg/l		Alkalinity		
21FLSFWMS65	11/12/1996	1405	0	19.7	mg/l		Alkalinity		
21FLSFWMS65	11/12/1996	1405	0.5	19.74	mg/l		Alkalinity		
21FLSFWMS65	11/26/1996	1430	0.5	19.36	mg/l		Alkalinity		
21FLSFWMS65	11/26/1996	1430	0	19.4	mg/l		Alkalinity		
21FLSFWMS65	12/10/1996	1400	0.5	25.28	mg/l		Alkalinity		
21FLSFWMS65	12/10/1996	1400	0	25.3	mg/l		Alkalinity		
21FLSFWME04	12/18/1996	1320	0.5	18.5	mg/l		Alkalinity		
21FLSFWME02	12/18/1996	1355	0	21.8	mg/l		Alkalinity		
21FLSFWME02	12/18/1996	1355	0.5	21.81	mg/l		Alkalinity		
21FLSFWMS65	12/26/1996	1320	0	18.5	mg/l		Alkalinity		
21FLSFWMS65	12/26/1996	1320	0.5	18.55	mg/l		Alkalinity		
21FLSFWMS65	1/7/1997	1425	0.5	27.2	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	1/21/1997	1430	0.5	18.25	mg/l		Alkalinity		
21FLSFWMS65	1/21/1997	1430	0	18.3	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	2/3/1997	1250	0	23	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	2/3/1997	1240	0	25	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	2/3/1997	1200	0	28	mg/l		Alkalinity		
21FLSFWMS65	2/5/1997	1420	0.5	19.69	mg/l		Alkalinity		
21FLSFWMS65	2/5/1997	1420	0	19.7	mg/l		Alkalinity		
21FLSFWME04	2/5/1997	1035	0.5	20.45	mg/l		Alkalinity		
21FLSFWME04	2/5/1997	1035	0	20.5	mg/l		Alkalinity		
21FLSFWME02	2/5/1997	1115	0	27.7	mg/l		Alkalinity		
21FLSFWME02	2/5/1997	1115	0.5	27.74	mg/l		Alkalinity		
21FLSFWMS65	2/18/1997	1530	0.5	20.4	mg/l		Alkalinity		
21FLSFWMS65	3/4/1997	1410	0.5	20.27	mg/l		Alkalinity		
21FLSFWMS65	3/4/1997	1410	0	20.3	mg/l		Alkalinity		
21FLSFWME04	3/5/1997	1345	0	21.9	mg/l		Alkalinity		
21FLSFWME04	3/5/1997	1345	0.5	21.92	mg/l		Alkalinity		
21FLSFWME02	3/5/1997	1430	0	24.7	mg/l		Alkalinity		
21FLSFWME02	3/5/1997	1430	0.5	24.73	mg/l		Alkalinity		
21FLSFWMS65	3/18/1997	1110	0	21.6	mg/l		Alkalinity		
21FLSFWMS65	3/18/1997	1110	0.5	21.63	mg/l		Alkalinity		
21FLSFWMS65	4/1/1997	1420	0.5	21.98	mg/l		Alkalinity		
21FLSFWMS65	4/1/1997	1420	0	22	mg/l		Alkalinity		
21FLSFWME04	4/1/1997	1000	0	22.1	mg/l		Alkalinity		
21FLSFWME04	4/1/1997	1000	0.5	22.14	mg/l		Alkalinity		
21FLSFWME02	4/1/1997	1115	0.5	25.56	mg/l		Alkalinity		
21FLSFWME02	4/1/1997	1115	0	25.6	mg/l		Alkalinity		
21FLSFWMS65	4/15/1997	1115	0	22.5	mg/l		Alkalinity		
21FLSFWMS65	4/15/1997	1115	0.5	22.51	mg/l		Alkalinity		
21FLSFWMS65	4/29/1997	1045	0	21.8	mg/l		Alkalinity		
21FLSFWMS65	4/29/1997	1045	0.5	21.83	mg/l		Alkalinity		
21FLSFWME04	4/30/1997	1120	0	20.7	mg/l		Alkalinity		
21FLSFWME04	4/30/1997	1120	0.5	20.73	mg/l		Alkalinity		
21FLSFWME02	4/30/1997	1215	0.5	23.69	mg/l		Alkalinity		
21FLSFWME02	4/30/1997	1215	0	23.7	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	5/5/1997	825	0	20	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	5/5/1997	845	0	21	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	5/5/1997	900	0	21	mg/l		Alkalinity		
21FLSFWMS65	5/13/1997	1125	0	22.9	mg/l		Alkalinity		
21FLSFWMS65	5/13/1997	1125	0.5	22.93	mg/l		Alkalinity		
21FLSFWMS65	5/27/1997	1540	0.5	23.29	mg/l		Alkalinity		
21FLSFWMS65	5/27/1997	1540	0	23.3	mg/l		Alkalinity		
21FLSFWMS65	6/10/1997	1120	0	59.3	mg/l		Alkalinity		
21FLSFWMS65	6/10/1997	1120	0.5	59.31	mg/l		Alkalinity		
21FLSFWMS65	6/24/1997	1430	0	25.6	mg/l		Alkalinity		
21FLSFWMS65	6/24/1997	1430	0.5	25.63	mg/l		Alkalinity		
21FLSFWMS65	7/8/1997	1300	0	23	mg/l		Alkalinity		
21FLSFWMS65	7/8/1997	1300	0.5	23.03	mg/l		Alkalinity		
21FLSFWMS65	7/22/1997	1030	0.5	20.47	mg/l		Alkalinity		
21FLSFWMS65	7/22/1997	1030	0	20.5	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	7/23/1997	1020	0	21	mg/l		Alkalinity		
21FLSFWME04	7/23/1997	1020	0.5	21.05	mg/l		Alkalinity		
21FLSFWME02	7/23/1997	1120	0	28.2	mg/l		Alkalinity		
21FLSFWME02	7/23/1997	1120	0.5	28.24	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	8/4/1997	1000	0	27	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	8/4/1997	1000	0	32	mg/l		Alkalinity		
21FLSFWMS65	8/5/1997	1055	0.5	54.2	mg/l		Alkalinity		
21FLSFWMS65	8/19/1997	930	0.5	23.25	mg/l		Alkalinity		
21FLSFWMS65	8/19/1997	930	0	23.3	mg/l		Alkalinity		
21FLSFWME04	8/19/1997	1020	0.5	24.2	mg/l		Alkalinity		
21FLSFWME02	8/19/1997	1115	0	2328	mg/l		Alkalinity		
21FLSFWMS65	9/2/1997	1445	0.5	23.76	mg/l		Alkalinity		
21FLSFWMS65	9/2/1997	1445	0	23.8	mg/l		Alkalinity		
21FLSFWMS65	9/16/1997	1100	0.5	24.66	mg/l		Alkalinity		
21FLSFWMS65	9/16/1997	1100	0	24.7	mg/l		Alkalinity		
21FLSFWME04	9/25/1997	1052	0	23.3	mg/l		Alkalinity		
21FLSFWME04	9/25/1997	1052	0.5	23.32	mg/l		Alkalinity		
21FLSFWME02	9/25/1997	1140	0	24	mg/l		Alkalinity		
21FLSFWME02	9/25/1997	1140	0.5	24.05	mg/l		Alkalinity		
21FLSFWMS65	9/30/1997	1100	0.5	23.2	mg/l		Alkalinity		
21FLSFWMS65	10/14/1997	1050	0.5	22.88	mg/l		Alkalinity		
21FLSFWMS65	10/14/1997	1050	0	22.9	mg/l		Alkalinity		
21FLSFWME04	10/15/1997	940	0.5	22.77	mg/l		Alkalinity		
21FLSFWME04	10/15/1997	940	0	22.8	mg/l		Alkalinity		
21FLSFWME02	10/15/1997	1030	0.5	23.58	mg/l		Alkalinity		
21FLSFWME02	10/15/1997	1030	0	23.6	mg/l		Alkalinity		
21FLSFWMS65	10/28/1997	1115	0	22.3	mg/l		Alkalinity		
21FLSFWMS65	10/28/1997	1115	0.5	22.33	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	11/3/1997	1245	0	32	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	11/3/1997	1300	0	38	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	11/3/1997	1330	0	38	mg/l		Alkalinity		
21FLSFWMS65	11/12/1997	1025	0.5	20.8	mg/l		Alkalinity		
21FLSFWMS65	11/25/1997	1055	0.5	15.89	mg/l		Alkalinity		
21FLSFWMS65	11/25/1997	1055	0	15.9	mg/l		Alkalinity		
21FLSFWMS65	12/9/1997	1045	0.5	19.86	mg/l		Alkalinity		
21FLSFWMS65	12/9/1997	1045	0	19.9	mg/l		Alkalinity		
21FLSFWME04	12/11/1997	1330	0.5	22.45	mg/l		Alkalinity		
21FLSFWME04	12/11/1997	1330	0	22.5	mg/l		Alkalinity		
21FLSFWME02	12/11/1997	1255	0	27.5	mg/l		Alkalinity		
21FLSFWME02	12/11/1997	1255	0.5	27.52	mg/l		Alkalinity		
21FLSFWMS65	12/23/1997	1035	0.5	21.18	mg/l		Alkalinity		
21FLSFWMS65	12/23/1997	1035	0	21.2	mg/l		Alkalinity		
21FLSFWMS65	1/6/1998	1100	0.5	20.2	mg/l		Alkalinity		
21FLSFWME02	1/7/1998	1040	0.5	19.9	mg/l		Alkalinity		
21FLSFWME04	1/7/1998	950	0.5	20.39	mg/l		Alkalinity		
21FLSFWME04	1/7/1998	950	0	20.4	mg/l		Alkalinity		
21FLSFWMS65	1/20/1998	1115	0	18.9	mg/l		Alkalinity		
21FLSFWMS65	1/20/1998	1115	0.5	18.93	mg/l		Alkalinity		
21FLSFWMS65	2/3/1998	1035	0	15.2	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	2/3/1998	1035	0.5	15.21	mg/l		Alkalinity		
21FLSFWMS65	2/17/1998	1120	0.5	14.76	mg/l		Alkalinity		
21FLSFWMS65	2/17/1998	1120	0	14.8	mg/l		Alkalinity		
21FLSFWMS65	3/3/1998	1030	0.5	13.46	mg/l		Alkalinity		
21FLSFWMS65	3/3/1998	1030	0	13.5	mg/l		Alkalinity		
21FLSFWME02	3/12/1998	935	0	16.8	mg/l		Alkalinity		
21FLSFWME02	3/12/1998	935	0.5	16.84	mg/l		Alkalinity		
21FLSFWMS65	3/17/1998	1105	0	14.6	mg/l		Alkalinity		
21FLSFWMS65	3/17/1998	1105	0.5	14.65	mg/l		Alkalinity		
21FLSFWMS65	3/31/1998	935	0	14.1	mg/l		Alkalinity		
21FLSFWMS65	3/31/1998	935	0.5	14.14	mg/l		Alkalinity		
21FLSFWME04	4/1/1998	1110	0.5	14.9	mg/l		Alkalinity		
21FLSFWME02	4/1/1998	1235	0	16.8	mg/l		Alkalinity		
21FLSFWME02	4/1/1998	1235	0.5	16.82	mg/l		Alkalinity		
21FLSFWMS65	4/14/1998	1115	0	14.5	mg/l		Alkalinity		
21FLSFWMS65	4/14/1998	1115	0.5	14.51	mg/l		Alkalinity		
21FLSFWMS65	4/28/1998	1125	0.5	15.39	mg/l		Alkalinity		
21FLSFWME04	4/29/1998	945	0.5	14.1	mg/l		Alkalinity		
21FLSFWME04	4/29/1998	1000	0	14.4	mg/l		Alkalinity		
21FLSFWME02	4/29/1998	1040	0.5	16.49	mg/l		Alkalinity		
21FLSFWME02	4/29/1998	1040	0	16.5	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	5/4/1998		0	14	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	5/4/1998		0	15	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	5/4/1998		0	27	mg/l		Alkalinity		
21FLSFWMS65	5/12/1998	1055	1.64	0.277	mg/l		Alkalinity		
21FLSFWMS65	5/12/1998	1055	0.5	13.84	mg/l		Alkalinity		
21FLSFWME04	5/20/1998	1420	1.64	0.293	mg/l		Alkalinity		
21FLSFWME04	5/20/1998	1420	0.5	14.66	mg/l		Alkalinity		
21FLSFWME02	5/20/1998	1510	0.5	16.29	mg/l		Alkalinity		
21FLSFWMS65	5/26/1998	1220	0	0.325	mg/l		Alkalinity		
21FLSFWMS65	5/26/1998	1220	0.5	16.26	mg/l		Alkalinity		
21FLSFWMS65	6/9/1998	1140	1.64	0.365	mg/l		Alkalinity		
21FLSFWMS65	6/9/1998	1140	0.5	18.23	mg/l		Alkalinity		
21FLSFWME04	6/17/1998	1000	1.64	0.299	mg/l		Alkalinity		
21FLSFWME02	6/17/1998	1115	1.64	0.655	mg/l		Alkalinity		
21FLSFWME04	6/17/1998	1000	0.5	14.94	mg/l		Alkalinity		
21FLSFWME02	6/17/1998	1115	0.5	32.76	mg/l		Alkalinity		
21FLSFWMS65	6/23/1998	1055	1.64	0.343	mg/l		Alkalinity		
21FLSFWMS65	6/23/1998	1055	0.5	17.13	mg/l		Alkalinity		
21FLSFWMS65	7/7/1998	1050	1.64	0.359	mg/l		Alkalinity		
21FLSFWMS65	7/7/1998	1050	0.5	17.93	mg/l		Alkalinity		
21FLSFWME04	7/15/1998	955	1.64	0.324	mg/l		Alkalinity		
21FLSFWME02	7/15/1998	1020	1.64	0.37	mg/l		Alkalinity		
21FLSFWME04	7/15/1998	955	0.5	16.2	mg/l		Alkalinity		
21FLSFWME02	7/15/1998	1020	0.5	18.49	mg/l		Alkalinity		
21FLSFWMS65	7/21/1998	1115	0.5	17.27	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	8/3/1998		0	25	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	8/3/1998		0	29	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	8/3/1998		0	29	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	8/4/1998	1115	0.5	16.94	mg/l		Alkalinity		
21FLSFWME04	8/12/1998	940	1.64	0.352	mg/l		Alkalinity		
21FLSFWME02	8/12/1998	1030	1.64	0.398	mg/l		Alkalinity		
21FLSFWME04	8/12/1998	940	0.5	17.61	mg/l		Alkalinity		
21FLSFWME02	8/12/1998	1030	0.5	19.9	mg/l		Alkalinity		
21FLSFWMS65	8/18/1998	1040	0.5	17.45	mg/l		Alkalinity		
21FLSFWMS65	9/1/1998	1035	1.64	0.338	mg/l		Alkalinity		
21FLSFWMS65	9/1/1998	1035	0.5	16.9	mg/l		Alkalinity		
21FLSFWME04	9/10/1998	955	1.64	0.363	mg/l		Alkalinity		
21FLSFWME04	9/10/1998	955	0.5	18.15	mg/l		Alkalinity		
21FLSFWME02	9/10/1998	1035	0.5	19.72	mg/l		Alkalinity		
21FLSFWMS65	9/15/1998	1045	1.64	0.378	mg/l		Alkalinity		
21FLSFWMS65	9/15/1998	1045	0.5	18.91	mg/l		Alkalinity		
21FLSFWMS65	9/29/1998	1110	0.5	19.57	mg/l		Alkalinity		
21FLSFWMS65	10/13/1998	1120	0.5	19.31	mg/l		Alkalinity		
21FLSFWME04	10/14/1998	1120	0.5	19.45	mg/l		Alkalinity		
21FLSFWME02	10/14/1998	1200	0.5	23.2	mg/l		Alkalinity		
21FLSFWMS65	10/27/1998	1100	0.5	18.58	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	11/2/1998	1215	0	30	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	11/2/1998	1230	0	45	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	11/2/1998	1300	0	56	mg/l		Alkalinity		
21FLSFWMS65	11/9/1998	1120	0.5	24.27	mg/l		Alkalinity		
21FLSFWME04	11/19/1998	1450	0.5	20.55	mg/l		Alkalinity		
21FLSFWME02	11/19/1998	1425	0.5	23.16	mg/l		Alkalinity		
21FLSFWMS65	11/24/1998	1055	1.64	0.415	mg/l		Alkalinity		
21FLSFWMS65	11/24/1998	1055	0.5	20.76	mg/l		Alkalinity		
21FLSFWMS65	12/8/1998	1030	0.5	22.13	mg/l		Alkalinity		
21FLSFWMS65	12/22/1998	1110	0.5	18.16	mg/l		Alkalinity		
21FLSFWMS65	1/5/1999	1100	0.5	22.94	mg/l		Alkalinity		
21FLSFWME04	1/13/1999	1000	0.5	21.52	mg/l		Alkalinity		
21FLSFWME02	1/13/1999	1105	0.5	23.04	mg/l		Alkalinity		
21FLSFWMS65	1/19/1999	1015	0.5	20.87	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	2/1/1999	1030	0	27	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	2/1/1999	830	0	30	mg/l		Alkalinity		
21FLSFWMS65	2/2/1999	1020	0.5	22.21	mg/l		Alkalinity		
21FLSFWME04	2/9/1999	1510	0.5	22.41	mg/l		Alkalinity		
21FLSFWME02	2/9/1999	1545	0.5	25.4	mg/l		Alkalinity		
21FLSFWMS65	2/16/1999	1135	0.5	23.49	mg/l		Alkalinity		
21FLSFWMS65	3/2/1999	1430	0.5	24.12	mg/l		Alkalinity		
21FLSFWME04	3/10/1999	1130	0.5	23.18	mg/l		Alkalinity		
21FLSFWME02	3/10/1999	1245	0.5	25.23	mg/l		Alkalinity		
21FLSFWMS65	3/16/1999	1405	0.5	23.02	mg/l		Alkalinity		
21FLSFWMS65	3/30/1999	1055	0.5	23.98	mg/l		Alkalinity		
21FLSFWME04	4/7/1999	1010	0.5	24.76	mg/l		Alkalinity		
21FLSFWME02	4/7/1999	1050	0.5	28.17	mg/l		Alkalinity		
21FLSFWMS65	4/13/1999	1050	0.5	25.2	mg/l		Alkalinity		
21FLSFWMS65	4/27/1999	1050	0.5	24.79	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-29	5/3/1999	1100	0	28	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	5/3/1999	1045	0	31	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWF03090101-LK-30	5/3/1999	1110	0	46	mg/l		Alkalinity		
21FLSFWMS65	5/11/1999	1145	0.5	25.14	mg/l		Alkalinity	1	
21FLSFWMS65	5/25/1999	1135	0.5	27.62	mg/l		Alkalinity	1	
21FLSFWME04	6/8/1999	1055	0.5	29.7	mg/l		Alkalinity	1	
21FLSFWMS65	6/8/1999	1100	0.5	29.72	mg/l		Alkalinity	1	
21FLSFWME02	6/8/1999	1030	0.5	35.03	mg/l		Alkalinity	1	
21FLSFWMS65	6/22/1999	1155	0.5	29.21	mg/l		Alkalinity	1	
21FLSFWMS65	7/6/1999	1400	0.5	27.19	mg/l		Alkalinity	1	
21FLSFWME04	7/14/1999	1045	0.5	27.41	mg/l		Alkalinity	1	
21FLSFWME02	7/14/1999	1112	0.5	29.55	mg/l		Alkalinity	1	
21FLSFWMS65	7/20/1999	1315	0.5	25.7	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-22	8/2/1999	1115	0	34	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	8/2/1999	1150	0	34	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	8/2/1999	1130	0	42	mg/l		Alkalinity		
21FLSFWMS65	8/3/1999	1330	0.5	25.75	mg/l		Alkalinity	1	
21FLSFWME02	8/11/1999	1255	0.5	31.58	mg/l		Alkalinity	1	
21FLSFWMS65	8/17/1999	1125	0.5	25.69	mg/l		Alkalinity	1	
21FLSFWMS65	8/31/1999	1130	0.5	23.4	mg/l		Alkalinity	1	
21FLSFWME04	9/9/1999	1145	0.5	25.84	mg/l		Alkalinity	1	
21FLSFWME02	9/9/1999	1220	0.5	35.97	mg/l		Alkalinity	1	
21FLSFWMS65	9/16/1999	1430	0.5	22.44	mg/l		Alkalinity	1	
21FLSFWMS65	9/28/1999	1330	0.5	24.04	mg/l		Alkalinity	1	
21FLSFWMS65	10/12/1999	1030	0.5	23.35	mg/l		Alkalinity	1	
21FLSFWME02	10/14/1999	1255	0.5	28.14	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-30	10/15/1999	1245	0	35	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	10/15/1999	1230	0	45	mg/l		Alkalinity		
21FLSFWMS65	10/26/1999	1050	0.5	26.48	mg/l		Alkalinity	1	
21FLSFWMS65	11/9/1999	1140	0.5	25.63	mg/l		Alkalinity	1	
21FLSFWME02	11/9/1999	1130	0.5	25.69	mg/l		Alkalinity	1	
21FLSFWME04	11/9/1999	1110	0.5	26.98	mg/l		Alkalinity	1	
21FLSFWMS65	11/23/1999	1115	0.5	24.16	mg/l		Alkalinity	1	
21FLSFWME02	12/7/1999	1235	0.5	26.01	mg/l		Alkalinity	1	
21FLSFWMS65	12/7/1999	1430	0.5	26.18	mg/l		Alkalinity	1	
21FLSFWME04	12/7/1999	1300	0.5	27.03	mg/l		Alkalinity	1	
21FLSFWMS65	12/21/1999	1430	0.5	27.17	mg/l		Alkalinity	1	
21FLSFWMS65	1/4/2000	1345	0.5	27.39	mg/l		Alkalinity	1	
21FLSFWME02	1/5/2000	1350	0.5	26.89	mg/l		Alkalinity	1	
21FLSFWME04	1/5/2000	1420	0.5	27.36	mg/l		Alkalinity	1	
21FLSFWMS65	1/18/2000	1315	0.5	26.89	mg/l		Alkalinity	1	
21FLSFWMS65	2/1/2000	1210	0.5	26.09	mg/l		Alkalinity	1	
21FLSFWME02	2/2/2000	1400	0.5	24.79	mg/l		Alkalinity	1	
21FLSFWME03	2/2/2000	1435	0.5	26.6	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-22	2/7/2000	1458	0	33	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	2/7/2000	1341	0	33	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	2/7/2000	1330	0	350	mg/l		Alkalinity		
21FLSFWMS65	2/15/2000	1100	0.5	26.26	mg/l		Alkalinity	1	
21FLSFWMS65	2/29/2000	1400	0.5	27.21	mg/l		Alkalinity	1	
21FLSFWME02	3/1/2000	1405	0.5	23.49	mg/l		Alkalinity	1	
21FLSFWME04	3/1/2000	1340	0.5	26.98	mg/l		Alkalinity	1	

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	3/14/2000	1155	0.5	28.57	mg/l		Alkalinity	1	
21FLSFWMS65	3/28/2000	1145	0.5	28.01	mg/l		Alkalinity	1	
21FLSFWME04	3/29/2000	1310	0.5	27.35	mg/l		Alkalinity	1	
21FLSFWME02	3/29/2000	1335	0.5	66.08	mg/l		Alkalinity	1	
21FLSFWMS65	4/11/2000	1125	0.5	28.25	mg/l		Alkalinity	1	
21FLSFWMS65	4/24/2000	1355	0.5	26.52	mg/l		Alkalinity	1	
21FLSFWME04	4/27/2000	1350	0.5	27.62	mg/l		Alkalinity	1	
21FLSFWME02	4/27/2000	1430	0.5	30.01	mg/l		Alkalinity	1	
21FLSFWMS65	5/9/2000	946	0.5	28.78	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-30	5/15/2000	652	0	14	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	5/15/2000	1818	0	16	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	5/15/2000	645	0	38	mg/l		Alkalinity		
21FLSFWMS65	5/23/2000	1120	0.5	31.06	mg/l		Alkalinity	1	
21FLSFWME04	5/25/2000	1320	0.5	30.26	mg/l		Alkalinity	1	
21FLSFWME02	5/25/2000	1340	0.5	33.34	mg/l		Alkalinity	1	
21FLSFWMS65	6/6/2000	1215	0.5	29.67	mg/l		Alkalinity	1	
21FLSFWMS65	6/20/2000	1130	0.5	29.17	mg/l		Alkalinity	1	
21FLSFWME04	6/29/2000	1220	0.5	31.27	mg/l		Alkalinity	1	
21FLSFWME02	6/29/2000	1320	0.5	33.02	mg/l		Alkalinity	1	
21FLSFWMS65	7/5/2000	1200	0.5	28.92	mg/l		Alkalinity	1	
21FLSFWMS65	7/18/2000	1200	0.5	27.03	mg/l		Alkalinity	1	
21FLSFWMS65	8/1/2000	1350	0.5	24.95	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-29	8/14/2000	1130	0	22	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	8/14/2000	1214	0	36	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	8/14/2000	1100	0	41	mg/l		Alkalinity		
21FLSFWMS65	8/15/2000	1420	0.5	23.93	mg/l		Alkalinity	1	
21FLSFWMS65	8/29/2000	1225	0.5	24.16	mg/l		Alkalinity	1	
21FLSFWMS65	9/12/2000	1130	0.5	25.2	mg/l		Alkalinity	1	
21FLSFWME04	9/20/2000	1125	0.5	29.49	mg/l		Alkalinity	1	
21FLSFWME02	9/20/2000	1155	0.5	37.56	mg/l		Alkalinity	1	
21FLSFWMS65	9/26/2000	1055	0.5	27.53	mg/l		Alkalinity	1	
21FLSFWMS65	10/10/2000	1315	0.5	27.84	mg/l		Alkalinity	1	
21FLSFWMS65	10/24/2000	1115	0.5	30	mg/l		Alkalinity	1	
21FLSFWME04	10/24/2000	1300	0.5	31.56	mg/l		Alkalinity	1	
21FLSFWME02	10/24/2000	1345	0.5	37.19	mg/l		Alkalinity	1	
21FLSFWMS65	11/7/2000	1245	0.5	31.85	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-22	11/13/2000	1200	0	16	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	11/13/2000	1100	0	27	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	11/13/2000	1115	0	37	mg/l		Alkalinity		
21FLSFWME04	11/20/2000	1145	0.5	33.6	mg/l		Alkalinity	1	
21FLSFWME02	11/20/2000	1105	0.5	37.16	mg/l		Alkalinity	1	
21FLSFWMS65	11/21/2000	1030	0.5	33.42	mg/l		Alkalinity	1	
21FLSFWMS65	12/5/2000	1200	0.5	33.87	mg/l		Alkalinity	1	
21FLSFWME04	12/18/2000	1200	0.5	34.78	mg/l		Alkalinity	1	
21FLSFWME02	12/18/2000	1130	0.5	38.85	mg/l		Alkalinity	1	
21FLSFWMS65	12/19/2000	1120	0.5	35.62	mg/l		Alkalinity	1	
21FLSFWMS65	1/2/2001	1320	0.5	35.43	mg/l		Alkalinity	1	
21FLSFWME04	1/16/2001	1150	0.5	36.3	mg/l		Alkalinity	1	
21FLSFWMS65	1/16/2001	1035	0.5	36.83	mg/l		Alkalinity	1	

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	1/16/2001	1125	0.5	39.5	mg/l		Alkalinity	1	
21FLSFWMS65	1/30/2001	1240	0.5	35.85	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-29	2/12/2001		0	180	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	2/12/2001		0	370	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	2/12/2001		0	430	mg/l		Alkalinity		
21FLSFWMS65	2/13/2001	1115	0.5	39.53	mg/l		Alkalinity	1	
21FLSFWME04	2/19/2001	1245	0.5	39.09	mg/l		Alkalinity	1	
21FLSFWME02	2/19/2001	1145	0.5	42.14	mg/l		Alkalinity	1	
21FLSFWMS65	2/27/2001	1205	0.5	40.81	mg/l		Alkalinity	1	
21FLSFWMS65	3/13/2001	1050	0.5	40.6	mg/l		Alkalinity	1	
21FLSFWME04	3/22/2001	1200	0.5	42.2	mg/l		Alkalinity	1	
21FLSFWME02	3/22/2001	1130	0.5	45.58	mg/l		Alkalinity	1	
21FLSFWMS65	3/27/2001	1110	0.5	43.17	mg/l		Alkalinity	1	
21FLSFWMS65	4/10/2001	1205	0.5	39.41	mg/l		Alkalinity	1	
21FLSFWME04	4/23/2001	1140	0.5	42.53	mg/l		Alkalinity	1	
21FLSFWME02	4/23/2001	1110	0.5	46.19	mg/l		Alkalinity	1	
21FLSFWMS65	4/24/2001	1225	0.5	43.47	mg/l		Alkalinity	1	
21FLSFWMS65	5/8/2001	1155	0.5	46.62	mg/l		Alkalinity	1	
21FLSFWME04	5/21/2001	1130	0.5	46.46	mg/l		Alkalinity	1	
21FLSFWME02	5/21/2001	1045	0.5	53.21	mg/l		Alkalinity	1	
21FLSFWMS65	5/22/2001	1045	0.5	49.35	mg/l		Alkalinity	1	
21FLSFWMS65	6/5/2001	1200	0.5	46.22	mg/l		Alkalinity	1	
21FLSFWME04	6/19/2001	1250	0.5	42.16	mg/l		Alkalinity	1	
21FLSFWMS65	6/19/2001	1145	0.5	44.67	mg/l		Alkalinity	1	
21FLSFWME02	6/19/2001	1150	0.5	48.96	mg/l		Alkalinity	1	
21FLSFWMS65	7/3/2001	1400	0.5	43.08	mg/l		Alkalinity	1	
21FLSFWME02	7/16/2001	1115	0.5	44.98	mg/l		Alkalinity	1	
21FLSFWME04	7/16/2001	1155	0.5	46.02	mg/l		Alkalinity	1	
21FLSFWMS65	7/17/2001	1200	0.5	39.91	mg/l		Alkalinity	1	
21FLSFWMS65	7/31/2001	1235	0.5	43.53	mg/l		Alkalinity	1	
21FLSFWMS65	8/14/2001	1015	0.5	46.36	mg/l		Alkalinity	1	
21FLSFWME04	8/20/2001	1140	0.5	47.44	mg/l		Alkalinity	1	
21FLSFWME02	8/20/2001	1105	0.5	50.54	mg/l		Alkalinity	1	
21FLSFWMS65	8/28/2001	1145	0.5	49.06	mg/l		Alkalinity	1	
21FLSFWME02	9/17/2001	1055	0.5	41.2	mg/l		Alkalinity	0.1	0.1
21FLSFWME04	9/17/2001	1135	0.5	53	mg/l		Alkalinity	0.1	0.1
21FLSFWMS65	9/25/2001	1155	0.5	44.9	mg/l		Alkalinity	1	
21FLSFWMS65	10/9/2001	1150	0.5	43.05	mg/l		Alkalinity	1	
21FLSFWME02	10/23/2001	1155	0.5	30	mg/l		Alkalinity	0.1	0.1
21FLSFWME04	10/23/2001	1230	0.5	40.2	mg/l		Alkalinity	0.1	0.1
21FLSFWMS65	11/6/2001	935	0.5	34.46	mg/l		Alkalinity	1	
21FLSFWME02	11/19/2001	1140	0.5	35.2	mg/l		Alkalinity	0.1	0.1
21FLSFWME04	11/19/2001	1215	0.5	41.5	mg/l		Alkalinity	0.1	0.1
21FLSFWMS65	11/20/2001	1245	0.5	34.28	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-22	12/3/2001		0	36	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	12/3/2001		0	37	mg/l		Alkalinity		
21FLSFWMS65	12/4/2001	1315	0.5	36.65	mg/l		Alkalinity	1	
21FLSFWME02	12/17/2001	1130	0.5	33.1	mg/l		Alkalinity	0.1	0.1
21FLSFWME04	12/17/2001	1205	0.5	41.5	mg/l		Alkalinity	0.1	0.1

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	12/18/2001	950	0.5	37.32	mg/l		Alkalinity	1	
21FLSFWMS65	1/2/2002	1330	0.5	37.97	mg/l		Alkalinity	1	
21FLSFWMS65	1/15/2002	1500	0.5	36.64	mg/l		Alkalinity	1	
21FLSFWME02	1/22/2002	1140	0.5	36.2	mg/l		Alkalinity	0.1	0.1
21FLSFWME04	1/22/2002	1215	0.5	40.4	mg/l		Alkalinity	0.1	0.1
21FLSFWMS65	1/29/2002	1415	0.5	37.78	mg/l		Alkalinity	1	
21FLSFWMS65	2/12/2002	1420	0.5	36.96	mg/l		Alkalinity	1	
21FLSFWME02	2/19/2002	1205	0.5	36.2	mg/l		Alkalinity	0.1	0.3
21FLSFWME04	2/19/2002	1245	0.5	39.8	mg/l		Alkalinity	0.1	0.3
21FLSFWMS65	2/26/2002	1208	0.5	36.31	mg/l		Alkalinity	1	
21FLSFWMS65	3/12/2002	950	0.5	36.64	mg/l		Alkalinity	1	
21FLSFWME02	3/18/2002	1205	0.5	35.1	mg/l		Alkalinity	0.1	0.4
21FLSFWME04	3/18/2002	1245	0.5	38.2	mg/l		Alkalinity	0.1	0.4
21FLSFWMS65	3/26/2002	1115	0.5	39.52	mg/l		Alkalinity	1	
21FLSFWMS65	4/9/2002	1330	0.5	38.77	mg/l		Alkalinity	1	
21FLSFWME02	4/22/2002	1050	0.5	38	mg/l		Alkalinity	0.1	0.4
21FLSFWME04	4/22/2002	1120	0.5	39.5	mg/l		Alkalinity	0.1	0.4
21FLSFWMS65	4/23/2002	1245	0.5	39.38	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-29	5/6/2002	1238	0.5	40	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	5/6/2002	1215	0.5	40	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	5/6/2002	1110	0.5	42	mg/l		Alkalinity		
21FLSFWMS65	5/7/2002	1225	0.5	41.22	mg/l		Alkalinity	1	
21FLSFWMS65	5/21/2002	1120	0.5	40.55	mg/l		Alkalinity	1	
21FLSFWME02	5/22/2002	1110	0.5	40.5	mg/l		Alkalinity	0.1	0.4
21FLSFWME04	5/22/2002	1145	0.5	42	mg/l		Alkalinity	0.1	0.4
21FLSFWMS65	6/4/2002	1155	0.5	41.42	mg/l		Alkalinity	1	
21FLSFWME02	6/17/2002	1245	0.5	39.5	mg/l		Alkalinity	0.1	0.4
21FLSFWMS65	6/18/2002	1345	0.5	40.12	mg/l		Alkalinity	1	
21FLSFWMS65	7/2/2002	1315	0.5	33.72	mg/l		Alkalinity	1	
21FLSFWMS65	7/16/2002	1200	0.5	32.6	mg/l		Alkalinity	1	
21FLSFWME02	7/22/2002	1100	0.5	35.2	mg/l		Alkalinity	0.1	0.4
21FLSFWME04	7/22/2002	1130	0.5	38.6	mg/l		Alkalinity	0.1	0.4
21FLSFWMS65	7/30/2002	1216	0.5	37.07	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-29	8/5/2002	1215	0	33	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	8/5/2002	1020	0	40	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	8/5/2002	1310	0	40	mg/l		Alkalinity		
21FLSFWMS65	8/13/2002	1215	0.5	36.32	mg/l		Alkalinity	1	
21FLSFWME02	8/21/2002	1050	0.5	26.5	mg/l		Alkalinity	0.1	
21FLSFWME04	8/21/2002	1130	0.5	35.2	mg/l		Alkalinity	0.1	
21FLSFWMS65	8/27/2002	1120	0.5	34.18	mg/l		Alkalinity	1	
21FLSFWMS65	9/10/2002	1350	0.5	31.69	mg/l		Alkalinity	1	
21FLSFWME02	9/16/2002	1120	0.5	21.9	mg/l		Alkalinity	0.1	
21FLSFWME04	9/16/2002	1150	0.5	27.7	mg/l		Alkalinity	0.1	
21FLSFWMS65	9/24/2002	1320	0.5	27.01	mg/l		Alkalinity	1	
21FLSFWMS65	10/8/2002	1015	0.5	26.24	mg/l		Alkalinity	1	
21FLSFWMS65	10/22/2002	1255	0.5	26.5	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-22	10/28/2002	1240	0.5	24	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	10/28/2002	1120	0.5	27	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	10/28/2002	1050	0.5	28	mg/l		Alkalinity		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	11/5/2002	1030	0.5	25.56	mg/l		Alkalinity	1	
21FLSFWMS65	11/19/2002	1210	0.5	25.22	mg/l		Alkalinity	1	
21FLSFWMS65	12/3/2002	1120	0.5	26.39	mg/l		Alkalinity	1	
21FLSFWME04	12/16/2002	1200	0.5	25.2	mg/l		Alkalinity	2	8
21FLSFWME02	12/16/2002	1125	0.5	26.2	mg/l		Alkalinity	2	8
21FLSFWMS65	12/17/2002	1300	0.5	24.38	mg/l		Alkalinity	1	
21FLSFWMS65	12/31/2002	1045	0.5	24.36	mg/l		Alkalinity	1	
21FLSFWMS65	1/14/2003	1320	0.5	20.3	mg/l		Alkalinity	1	
21FLSFWME02	1/22/2003	1045	0.5	16.5	mg/l		Alkalinity	2	8
21FLSFWME04	1/22/2003	1125	0.5	18.5	mg/l		Alkalinity	2	8
21FLSFWMS65	1/28/2003	1025	0.5	16.81	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-30	2/10/2003	1000	0.5	20	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	2/10/2003	820	0.5	21	mg/l		Alkalinity		
21FLSFWMS65	2/11/2003	1322	0.5	21.85	mg/l		Alkalinity	1	
21FLSFWME02	2/24/2003	1120	0.5	17	mg/l		Alkalinity	2	8
21FLSFWME04	2/24/2003	1200	0.5	18.5	mg/l		Alkalinity	2	8
21FLSFWMS65	2/25/2003	1045	0.5	22.19	mg/l		Alkalinity	1	
21FLSFWMS65	3/11/2003	1120	0.5	21.49	mg/l		Alkalinity	1	
21FLSFWME02	3/17/2003	1130	0.5	21.5	mg/l		Alkalinity	2	8
21FLSFWME04	3/17/2003	1210	0.5	21.5	mg/l		Alkalinity	2	8
21FLSFWMS65	3/25/2003	1340	0.5	20.42	mg/l		Alkalinity	1	
21FLSFWMS65	4/8/2003	1428	0.5	16.57	mg/l		Alkalinity	1	
21FLSFWME02	4/21/2003	1045	0.5	20	mg/l		Alkalinity	2	8
21FLSFWME04	4/21/2003	1130	0.5	21.5	mg/l		Alkalinity	2	8
21FLSFWMS65	4/22/2003	1332	0.5	21.28	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-22	5/5/2003	1255	0.5	20	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	5/5/2003	1427	0.5	21.5	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	5/5/2003	1338	0.5	21.5	mg/l		Alkalinity		
21FLSFWMS65	5/6/2003	1145	0.5	21.73	mg/l		Alkalinity	1	
21FLSFWME02	5/19/2003	1100	0.5	22	mg/l		Alkalinity	2	8
21FLSFWME04	5/19/2003	1145	0.5	22.5	mg/l		Alkalinity	2	8
21FLSFWMS65	5/20/2003	1359	0.5	22.31	mg/l		Alkalinity	1	
21FLSFWMS65	6/3/2003	1158	0.5	23.31	mg/l		Alkalinity	1	
21FLSFWME02	6/16/2003	1150	0.5	20.5	mg/l		Alkalinity	2	8
21FLSFWME04	6/16/2003	1230	0.5	20.5	mg/l		Alkalinity	2	8
21FLSFWMS65	6/17/2003	1323	0.5	23.45	mg/l		Alkalinity	1	
21FLSFWMS65	7/1/2003	1513	0.5	21.79	mg/l		Alkalinity	1	
21FLSFWMS65	7/15/2003	1305	0.5	23.3	mg/l		Alkalinity	1	
21FLSFWME02	7/21/2003	1030	0.5	20	mg/l		Alkalinity	1	4
21FLSFWME04	7/21/2003	1100	0.5	20	mg/l		Alkalinity	1	4
21FLSFWMS65	7/29/2003	1342	0.5	21.85	mg/l		Alkalinity	1	
21FLSFWMS65	8/12/2003	1127	0.5	21.3	mg/l		Alkalinity	1	
21FLSFWME04	8/18/2003	1110	0.5	24	mg/l		Alkalinity	1	4
21FLSFWME02	8/18/2003	1025	0.5	29	mg/l		Alkalinity	1	4
21FLGFWF03090101-LK-30	8/25/2003	738	0.5	19	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	8/25/2003	610	0.5	21	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	8/25/2003	631	0.5	21	mg/l		Alkalinity		
21FLSFWMS65	8/26/2003	1258	0.5	21.2	mg/l		Alkalinity	1	
21FLSFWMS65	9/9/2003	1322	0.5	21	mg/l		Alkalinity	1	

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	9/15/2003	1125	0.5	18.5	mg/l		Alkalinity	2	8
21FLSFWME04	9/15/2003	1210	0.5	19.5	mg/l		Alkalinity	2	8
21FLSFWMS65	9/23/2003	1252	0.5	20	mg/l		Alkalinity	1	
21FLSFWMS65	10/7/2003	1315	0.5	20	mg/l		Alkalinity	1	
21FLSFWME02	10/20/2003	1045	0.5	23	mg/l		Alkalinity	1	4
21FLSFWME04	10/20/2003	1125	0.5	23.5	mg/l		Alkalinity	1	4
21FLSFWMS65	10/21/2003	1306	0.5	17	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-30	11/3/2003	0	0.5	19	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	11/3/2003	0	0.5	20	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	11/3/2003	0	0.5	20	mg/l		Alkalinity		
21FLSFWMS65	11/4/2003	1122	0.5	21	mg/l		Alkalinity	1	
21FLSFWME02	11/17/2003	1040	0.5	18.5	mg/l		Alkalinity	1	4
21FLSFWME04	11/17/2003	1115	0.5	19.5	mg/l		Alkalinity	1	4
21FLSFWMS65	11/18/2003	1101	0.5	21	mg/l		Alkalinity	1	
21FLSFWMS65	12/2/2003	1035	0.5	21	mg/l		Alkalinity	1	
21FLSFWMS65	12/16/2003	1151	0.5	21	mg/l		Alkalinity	1	
21FLSFWME04	12/29/2003	1210	0.5	22	mg/l		Alkalinity	1	
21FLSFWME02	12/29/2003	1125	0.5	26	mg/l		Alkalinity	1	
21FLSFWMS65	12/30/2003	941	0.5	22	mg/l		Alkalinity	1	
21FLSFWMS65	1/13/2004	1350	0.5	22	mg/l		Alkalinity	1	
21FLSFWME04	1/21/2004	1100	0.5	25	mg/l		Alkalinity	1	4
21FLSFWME02	1/21/2004	1020	0.5	29	mg/l		Alkalinity	1	4
21FLSFWMS65	1/27/2004	1448	0.5	23	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-30	2/9/2004	1745	0.5	23	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	2/9/2004	1650	0.5	25	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	2/9/2004	1635	0.5	29	mg/l		Alkalinity		
21FLSFWMS65	2/10/2004	1056	0.5	23	mg/l		Alkalinity	1	
21FLSFWME04	2/16/2004	1120	0.5	24	mg/l		Alkalinity	2	8
21FLSFWME02	2/16/2004	1035	0.5	30	mg/l		Alkalinity	2	8
21FLSFWMS65	2/24/2004	1006	0.5	23	mg/l		Alkalinity	1	
21FLSFWMS65	3/9/2004	1052	0.5	25	mg/l		Alkalinity	1	
21FLSFWME04	3/15/2004	1150	0.5	27	mg/l		Alkalinity	2	8
21FLSFWME02	3/15/2004	1115	0.5	30	mg/l		Alkalinity	2	8
21FLSFWMS65	3/23/2004	1341	0.5	25	mg/l		Alkalinity	1	
21FLSFWMS65	4/6/2004	1107	0.5	26	mg/l		Alkalinity	1	
21FLSFWME04	4/19/2004	1135	0.5	26	mg/l		Alkalinity	1	4
21FLSFWME02	4/19/2004	1055	0.5	28	mg/l		Alkalinity	1	4
21FLSFWMS65	4/20/2004	1348	0.5	29	mg/l		Alkalinity	1	
21FLSFWMS65	5/4/2004	1257	0.5	28	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-22	5/10/2004	0	0.1	27	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	5/10/2004	0	0.1	27	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	5/10/2004	0	0.1	28	mg/l		Alkalinity		
21FLSFWMS65	5/18/2004	1359	0.5	28	mg/l		Alkalinity	1	
21FLSFWME02	5/19/2004	945	0.5	31	mg/l		Alkalinity	2	8
21FLSFWME04	5/19/2004	1025	0.5	31	mg/l		Alkalinity	2	8
21FLSFWMS65	6/8/2004	1407	0.5	29	mg/l		Alkalinity	1	
21FLSFWME02	6/21/2004	1130	0.5	23	mg/l		Alkalinity	2	8
21FLSFWME04	6/21/2004	1215	0.5	28	mg/l		Alkalinity	2	8
21FLSFWMS65	6/22/2004	1037	0.5	29	mg/l		Alkalinity	1	

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	7/6/2004	1426	0.5	31	mg/l		Alkalinity	1	
21FLSFWMS65	7/20/2004	1325	0.5	28	mg/l		Alkalinity	1	
21FLSFWME02	7/21/2004	1025	0.5	23	mg/l		Alkalinity	2	8
21FLSFWME04	7/21/2004	1055	0.5	28	mg/l		Alkalinity	2	8
21FLSFWMS65	8/3/2004	1307	0.5	28	mg/l		Alkalinity	1	
21FLSFWMS65	8/17/2004	1412	0.5	22	mg/l		Alkalinity	1	
21FLSFWME02	8/24/2004	1450	0.5	17	mg/l		Alkalinity	1	
21FLSFWME04	8/24/2004	1528	0.5	21	mg/l		Alkalinity	1	
21FLSFWMS65	9/14/2004	1300	0.3	14	mg/l		Alkalinity	1	
21FLSFWME02	9/22/2004	1040	0.5	21	mg/l		Alkalinity	2	8
21FLSFWMS65	9/29/2004	1517	0.5	8	mg/l		Alkalinity	1	
21FLSFWMS65	10/12/2004	1337	0.5	13	mg/l		Alkalinity	1	
21FLSFWME04	10/20/2004	1030	0.5	14	mg/l		Alkalinity	2	8
21FLSFWME02	10/20/2004	1000	0.5	23	mg/l		Alkalinity	2	8
21FLSFWMS65	10/26/2004	1351	0.5	15	mg/l		Alkalinity	1	
21FLSFWMS65	11/9/2004	1439	0.5	17	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-22	11/15/2004	1220	0.5	18.6	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	11/15/2004	1115	0.5	20.2	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	11/15/2004	1155	0.5	21	mg/l		Alkalinity		
21FLSFWME04	11/16/2004	1020	0.5	20	mg/l		Alkalinity	2	8
21FLSFWME02	11/16/2004	950	0.5	21	mg/l		Alkalinity	2	8
21FLSFWMS65	11/22/2004	1323	0.5	20	mg/l		Alkalinity	1	
21FLSFWMS65	12/7/2004	1423	0.5	17	mg/l		Alkalinity	1	
21FLSFWME04	12/13/2004	1140	0.5	21	mg/l		Alkalinity	2	8
21FLSFWME02	12/13/2004	1105	0.5	23	mg/l		Alkalinity	2	8
21FLSFWMS65	12/21/2004	1341	0.5	18	mg/l		Alkalinity	1	
21FLSFWMS65	1/4/2005	1111	0.5	17	mg/l		Alkalinity	1	
21FLSFWME02	1/11/2005	935	0.5	21	mg/l		Alkalinity	2	8
21FLSFWME04	1/11/2005	1010	0.5	23	mg/l		Alkalinity	2	8
21FLSFWMS65	1/18/2005	1108	0.5	21	mg/l		Alkalinity	1	
21FLSFWMS65	2/1/2005	1025	0.5	21	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-29	2/7/2005	0	0.5	21	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	2/7/2005	0	0.5	22	mg/l		Alkalinity		
21FLSFWMS65	2/15/2005	1402	0.5	22	mg/l		Alkalinity	1	
21FLSFWME02	2/21/2005	1010	0.5	21	mg/l		Alkalinity	2	8
21FLSFWME04	2/21/2005	1045	0.5	21	mg/l		Alkalinity	2	8
21FLSFWMS65	3/1/2005	1440	0.5	21	mg/l		Alkalinity	1	
21FLSFWMS65	3/15/2005	1558	0.5	21	mg/l		Alkalinity	1	
21FLSFWME04	3/21/2005	1225	0.5	21	mg/l		Alkalinity	2	8
21FLSFWME02	3/21/2005	1150	0.5	40	mg/l		Alkalinity	2	8
21FLSFWMS65	3/29/2005	1351	0.5	16	mg/l		Alkalinity	1	
21FLSFWMS65	4/12/2005	1148	0.5	20	mg/l		Alkalinity	1	
21FLSFWME02	4/18/2005	1015	0.5	14	mg/l		Alkalinity	2	8
21FLSFWME04	4/18/2005	1050	0.5	16	mg/l		Alkalinity	2	8
21FLSFWMS65	4/26/2005	1416	0.5	22	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-22	5/2/2005	0	0.5	20	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	5/2/2005	0	0.5	20	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	5/2/2005	0	0.5	21	mg/l		Alkalinity		
21FLSFWMS65	5/10/2005	1326	0.5	22	mg/l		Alkalinity	1	

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	5/24/2005	1351	0.5	22	mg/l		Alkalinity	1	
21FLSFWME02	5/25/2005	1020	0.5	17	mg/l		Alkalinity	2	8
21FLSFWME04	5/25/2005	935	0.5	17	mg/l		Alkalinity	2	8
21FLSFWMS65	6/7/2005	1530	0.5	21	mg/l		Alkalinity	1	
21FLSFWMS65	6/21/2005	1006	0.5	21	mg/l		Alkalinity	1	
21FLSFWME04	6/22/2005	1115	0.5	21	mg/l		Alkalinity	2	8
21FLSFWME02	6/22/2005	1035	0.5	22	mg/l		Alkalinity	2	8
21FLSFWMS65	7/5/2005	1321	0.5	15	mg/l		Alkalinity	1	
21FLSFWME02	7/18/2005	1020	0.5	16	mg/l		Alkalinity	2	8
21FLSFWME04	7/18/2005	1100	0.5	17	mg/l		Alkalinity	2	8
21FLSFWMS65	7/19/2005	1400	0.5	15	mg/l		Alkalinity	1	
21FLSFWMS65	8/2/2005	1310	0.5	17	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-30	8/8/2005	1225	0.1	17	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	8/8/2005	1305	0.1	18	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	8/8/2005	1245	0.1	18	mg/l		Alkalinity		
21FLSFWME02	8/15/2005	1035	0.5	16	mg/l		Alkalinity	2	8
21FLSFWME04	8/15/2005	1110	0.5	17	mg/l		Alkalinity	2	8
21FLSFWMS65	8/16/2005	1343	0.5	16	mg/l		Alkalinity	1	
21FLSFWMS65	8/30/2005	1320	0.5	16	mg/l		Alkalinity	1	
21FLSFWMS65	9/12/2005	1332	0.5	15	mg/l		Alkalinity	1	
21FLSFWMS65	9/26/2005	1448	0.5	20	mg/l		Alkalinity	1	
21FLSFWME02	9/28/2005	1110	0.5	21	mg/l		Alkalinity	2	8
21FLSFWME04	9/28/2005	1150	0.5	21	mg/l		Alkalinity	2	8
21FLSFWMS65	10/11/2005	1410	0.5	17	mg/l		Alkalinity	1	
21FLSFWME02	10/17/2005	1105	0.5	20	mg/l		Alkalinity	2	8
21FLSFWME04	10/17/2005	1140	0.5	21	mg/l		Alkalinity	2	8
21FLSFWMS65	11/8/2005	1427	0.5	12	mg/l		Alkalinity	1	
21FLSFWME02	11/14/2005	1105	0.5	13	mg/l		Alkalinity	2	8
21FLSFWME04	11/14/2005	1140	0.5	14	mg/l		Alkalinity	2	8
21FLSFWMS65	11/16/2005	1331	0.5	12	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-22	12/5/2005	945	0.1	14.5	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	12/5/2005	1005	0.1	15	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	12/5/2005	1020	0.1	15.5	mg/l		Alkalinity		
21FLSFWMS65	12/6/2005	1415	0.5	14	mg/l		Alkalinity	1	
21FLSFWME02	12/12/2005	1130	0.5	15	mg/l		Alkalinity	2	8
21FLSFWME04	12/12/2005	1215	0.5	16	mg/l		Alkalinity	2	8
21FLSFWMS65	12/20/2005	1434	0.5	13	mg/l		Alkalinity	1	
21FLSFWMS65	1/3/2006	1429	0.5	14	mg/l		Alkalinity	1	
21FLSFWMS65	1/17/2006	1315	0.5	13	mg/l		Alkalinity	1	
21FLSFWME04	1/23/2006	945	0.5	13	mg/l		Alkalinity	2	8
21FLSFWME02	1/23/2006	1040	0.5	16	mg/l		Alkalinity	2	8
21FLSFWMS65	1/30/2006	1327	0.5	14	mg/l		Alkalinity	1	
21FLSFWMS65	2/13/2006	1240	0.5	12	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-22	2/13/2006	1210	0.5	12	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	2/13/2006	1310	0.5	14	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	2/13/2006	1240	0.5	15	mg/l		Alkalinity		
21FLSFWME02	2/27/2006	1050	0.5	15	mg/l		Alkalinity	2	8
21FLSFWME04	2/27/2006	1130	0.5	15	mg/l		Alkalinity	2	8
21FLSFWMS65	2/28/2006	1256	0.5	12	mg/l		Alkalinity	1	

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	3/20/2006	1240	0.5	16	mg/l		Alkalinity	2	8
21FLSFWME02	3/20/2006	1155	0.5	17	mg/l		Alkalinity	2	8
21FLSFWME02	4/17/2006	1055	0.5	20	mg/l		Alkalinity	2	8
21FLSFWME04	4/17/2006	1130	0.5	20	mg/l		Alkalinity	2	8
21FLSFWMS65	4/24/2006	1335	0.5	22	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-22	5/8/2006	1135	2.5	19	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	5/8/2006	1117	2	19	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	5/8/2006	1105	1.8	20	mg/l		Alkalinity		
21FLSFWME04	5/15/2006	1105	0.5	21	mg/l		Alkalinity	2	8
21FLSFWME02	5/15/2006	1035	0.5	23	mg/l		Alkalinity	2	8
21FLSFWMS65	5/23/2006	1335	0.5	23	mg/l		Alkalinity	1	
21FLSFWMS65	6/6/2006	1440	0.5	22	mg/l		Alkalinity	1	
21FLSFWMS65	6/19/2006	1515	0.5	24	mg/l		Alkalinity	1	
21FLSFWME02	6/19/2006	1055	0.5	25	mg/l		Alkalinity	2	8
21FLSFWME04	6/19/2006	1130	0.5	25	mg/l		Alkalinity	2	8
21FLSFWME04	7/17/2006	1130	0.5	26	mg/l		Alkalinity	2	8
21FLSFWME02	7/17/2006	1040	0.5	28	mg/l		Alkalinity	2	8
21FLSFWMS65	7/18/2006	1438	0.5	24	mg/l		Alkalinity	1	
21FLSFWMS65	7/31/2006	1137	0.5	28	mg/l		Alkalinity	1	
21FLGFWF03090101-LK-22	8/7/2006	1035	0.1	24	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	8/7/2006	1115	0.1	26	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	8/7/2006	1240	0.1	28	mg/l		Alkalinity		
21FLSFWMS65	8/14/2006	1311	0.5	28	mg/l		Alkalinity	2	8
21FLSFWME04	8/21/2006	835	0.5	32	mg/l		Alkalinity	2	8
21FLSFWME02	8/21/2006	925	0.5	33	mg/l		Alkalinity	2	8
21FLSFWMS65	8/31/2006	1320	0.5	30	mg/l		Alkalinity	2	8
21FLSFWMS65	9/11/2006	1500	0.5	33	mg/l		Alkalinity	2	8
21FLSFWME04	9/18/2006	1135	0.5	32	mg/l		Alkalinity	2	8
21FLSFWME02	9/18/2006	1050	0.5	33	mg/l		Alkalinity	2	8
21FLSFWMS65	9/25/2006	1424	0.5	25	mg/l		Alkalinity	2	8
21FLSFWMS65	10/10/2006	1317	0.5	27	mg/l		Alkalinity	2	8
21FLSFWMS65	10/24/2006	1336	0.5	31	mg/l		Alkalinity	2	8
21FLGFWF03090101-LK-22	11/6/2006	1145	0.1	27	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	11/6/2006	1230	0.1	29	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	11/6/2006	1130	0.1	30	mg/l		Alkalinity		
21FLSFWMS65	12/5/2006	1406	0.5	32	mg/l		Alkalinity	1	4
21FLSFWMS65	1/2/2007	1316	0.5	33	mg/l		Alkalinity	1	4
21FLSFWMS65	1/16/2007	1403	0.5	35	mg/l		Alkalinity	1	4
21FLSFWME02	1/22/2007	910	0.5	30	mg/l		Alkalinity	2	8
21FLSFWME04	1/22/2007	825	0.5	31	mg/l		Alkalinity	2	8
21FLSFWMS65	1/30/2007	1349	0.5	35	mg/l		Alkalinity	1	4
21FLGFWF03090101-LK-29	2/5/2007	1110	0.1	20	mg/l		Alkalinity		
21FLGFWF03090101-LK-22	2/5/2007	1045	0.1	28	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	2/5/2007	1130	0.1	72	mg/l		Alkalinity		
21FLSFWMS65	2/13/2007	1326	0.5	35	mg/l		Alkalinity	2	8
21FLSFWME02	2/21/2007	950	0.5	29	mg/l		Alkalinity	2	8
21FLSFWME04	2/21/2007	850	0.5	30	mg/l		Alkalinity	2	8
21FLSFWMS65	2/27/2007	1352	0.5	33	mg/l		Alkalinity	2	8
21FLSFWMS65	3/13/2007	1323	0.5	35	mg/l		Alkalinity	2	8

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	3/19/2007	1125	0.5	31	mg/l		Alkalinity	2	8
21FLSFWME04	3/19/2007	1205	0.5	31	mg/l		Alkalinity	2	8
21FLSFWMS65	3/27/2007	1358	0.5	35	mg/l		Alkalinity	2	8
21FLSFWMS65	4/10/2007	1413	0.5	35	mg/l		Alkalinity	2	8
21FLSFWME04	4/18/2007	810	0.5	31	mg/l		Alkalinity	2	8
21FLSFWME02	4/18/2007	855	0.5	33	mg/l		Alkalinity	2	8
21FLSFWMS65	4/24/2007	1307	0.5	36	mg/l		Alkalinity	2	8
21FLGFWF03090101-LK-22	5/7/2007	1118	0.1	31	mg/l		Alkalinity		
21FLGFWF03090101-LK-29	5/7/2007	1008	0.1	32	mg/l		Alkalinity		
21FLGFWF03090101-LK-30	5/7/2007	1044	0.1	34	mg/l		Alkalinity		
21FLSFWMS65	5/8/2007	1301	0.5	36	mg/l		Alkalinity	2	8
21FLSFWMS65	5/22/2007	1411	0.5	36	mg/l		Alkalinity	2	8
21FLSFWME04	5/23/2007	720	0.5	36	mg/l		Alkalinity	2	8
21FLSFWME02	5/23/2007	755	0.5	38	mg/l		Alkalinity	2	8
21FLSFWMS65	6/5/2007	1320	0.5	34	mg/l		Alkalinity	2	8
21FLSFWMS65	6/19/2007	1243	0.5	37	mg/l		Alkalinity	2	8
21FLSFWMS65	7/2/2007	1327	0.5	39	mg/l		Alkalinity	2	8
21FLSFWMS65	7/17/2007	1131	0.5	42	mg/l		Alkalinity	2	8
21FLSFWMS65	8/6/2007	1307	0.5	28	mg/l		Alkalinity	2	8
21FLGFWF03090101-LK-22	8/13/2007	1307	0.1	23	mg/l		Alkalinity	1	5
21FLGFWF03090101-LK-30	8/13/2007	1350	0.1	32	mg/l		Alkalinity	1	5
21FLGFWF03090101-LK-29	8/13/2007	1326	0.1	34	mg/l		Alkalinity	1	5
21FLSFWMS65	8/21/2007	1339	0.5	29	mg/l		Alkalinity	2	8
21FLSFWMS65	9/4/2007	1119	0.5	35	mg/l		Alkalinity	2	8
21FLSFWMS65	9/17/2007	1458	0.5	33	mg/l		Alkalinity	2	8
21FLSFWMS65	10/1/2007	1145	0.5	33	mg/l		Alkalinity	2	8
21FLSFWMS65	10/15/2007	1429	0.5	32	mg/l		Alkalinity	2	8
21FLSFWMS65	10/29/2007	1302	0.5	32	mg/l		Alkalinity	2	8
21FLSFWMS65	11/5/2007	1310	0.5	34	mg/l		Alkalinity	2	8
21FLGFWF03090101-LK-29	11/13/2007	1115	0.1	35	mg/l		Alkalinity	1	5
21FLGFWF03090101-LK-30	11/13/2007	1130	0.1	35	mg/l		Alkalinity	1	5
21FLGFWF03090101-LK-22	11/13/2007	1100	0.1	38	mg/l		Alkalinity	1	5
21FLSFWMS65	11/20/2007	1324	0.5	35	mg/l		Alkalinity	2	8
21FLSFWMS65	12/3/2007	1239	0.5	36	mg/l		Alkalinity	2	8
21FLSFWMS65	12/18/2007	1253	0.5	36	mg/l		Alkalinity	2	8
21FLSFWMS65	1/17/2008	1301	0.5	36	mg/l		Alkalinity	2	8
21FLSFWME02	1/22/2008	1020	0.5	34	mg/l		Alkalinity	2	
21FLSFWME04	1/22/2008	1105	0.5	34	mg/l		Alkalinity	2	
21FLSFWMS65	1/29/2008	1338	0.5	37	mg/l		Alkalinity	2	8
21FLSFWMS65	2/4/2008	1258	0.5	37	mg/l		Alkalinity	2	
21FLGFWF03090101-LK-29	2/11/2008	1030	0.1	36	mg/l		Alkalinity	1	5
21FLGFWF03090101-LK-30	2/11/2008	1100	0.1	36	mg/l		Alkalinity	1	5
21FLGFWF03090101-LK-22	2/11/2008	1010	0.1	45	mg/l		Alkalinity	1	5
21FLSFWMS65	2/19/2008	1341	0.5	36	mg/l		Alkalinity	2	8
21FLSFWME04	2/19/2008	1040	0.5	37	mg/l		Alkalinity	2	8
21FLSFWME02	2/19/2008	1000	0.5	42	mg/l		Alkalinity	2	8
21FLSFWMS65	3/3/2008	1302	0.5	38	mg/l		Alkalinity	2	8
21FLSFWMS65	3/17/2008	1403	0.5	37	mg/l		Alkalinity	2	8
21FLSFWME04	3/17/2008	840	0.5	37	mg/l		Alkalinity	2	8

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	3/17/2008	1005	0.5	48	mg/l		Alkalinity	2	
21FLSFWMS65	4/7/2008	1251	0.5	41	mg/l		Alkalinity	2	8
21FLSFWME04	4/21/2008	1055	0.5	43	mg/l		Alkalinity	2	
21FLSFWMS65	4/21/2008	1425	0.5	44	mg/l		Alkalinity	2	8
21FLSFWME02	4/21/2008	1015	0.5	47	mg/l		Alkalinity	2	
21FLGFWF03090101-LK-30	5/5/2008	1101	0.1	44	mg/l		Alkalinity	1	5
21FLGFWF03090101-LK-29	5/5/2008	1044	0.1	45	mg/l		Alkalinity	1	5
21FLGFWF03090101-LK-22	5/5/2008	1022	0.1	46	mg/l		Alkalinity	1	5
21FLSFWMS65	5/6/2008	1337	0.5	46	mg/l		Alkalinity	2	8
21FLSFWMS65	5/19/2008	1349	0.5	47	mg/l		Alkalinity	2	
21FLSFWME04	5/21/2008	825	0.5	47	mg/l		Alkalinity	2	8
21FLSFWME02	5/21/2008	905	0.5	50	mg/l		Alkalinity	2	
21FLSFWMS65	6/3/2008	1244	0.5	49	mg/l		Alkalinity	2	8
21FLSFWMS65	6/17/2008	1329	0.5	49	mg/l		Alkalinity	2	8
21FLSFWME02	6/25/2008	1035	0.5	47	mg/l		Alkalinity	2	8
21FLSFWME04	6/25/2008	1115	0.5	47	mg/l		Alkalinity	2	
21FLSFWMS65	7/1/2008	1418	0.5	47	mg/l		Alkalinity	2	8
21FLSFWMS65	7/16/2008	1347	0.5	46	mg/l		Alkalinity	2	8
21FLSFWME02	7/21/2008	920	0.5	44	mg/l		Alkalinity	2	
21FLSFWME04	7/21/2008	950	0.5	44	mg/l		Alkalinity	2	8
21FLSFWMS65	8/6/2008	1336	0.5	37	mg/l		Alkalinity	2	8
21FLSFWMS65	8/26/2008	1309	0.5	32	mg/l		Alkalinity	2	8
21FLSFWME04	8/26/2008	905	0.5	39	mg/l		Alkalinity	2	8
21FLSFWME02	8/26/2008	830	0.5	40	mg/l		Alkalinity	2	8
21FLSFWMS65	9/8/2008	1304	0.5	37	mg/l		Alkalinity	2	8
21FLSFWME02	9/22/2008	1020	0.5	33	mg/l		Alkalinity	2	8
21FLSFWMS65	9/22/2008	1243	0.5	36	mg/l		Alkalinity	2	8
21FLSFWME04	9/22/2008	1100	0.5	37	mg/l		Alkalinity	2	8
21FLSFWMS65	10/6/2008	1319	0.5	34	mg/l		Alkalinity	2	
21FLSFWME02	10/20/2008	1010	0.5	33	mg/l		Alkalinity	2	8
21FLSFWMS65	10/20/2008	1318	0.5	34	mg/l		Alkalinity	2	8
21FLSFWME04	10/20/2008	1050	0.5	36	mg/l		Alkalinity	2	8
21FLSFWMS65	11/13/2008	1302	0.5	35	mg/l		Alkalinity	2	8
21FLSFWME02	11/19/2008	1020	0.5	33	mg/l		Alkalinity	2	
21FLSFWME04	11/19/2008	1055	0.5	35	mg/l		Alkalinity	2	8
21FLSFWMS65	11/24/2008	1337	0.5	37	mg/l		Alkalinity	2	8
21FLSFWMS65	12/10/2008	1417	0.5	38	mg/l		Alkalinity	2	8
21FLSFWME02	12/15/2008	1145	0.5	33	mg/l		Alkalinity	2	
21FLSFWME04	12/15/2008	1225	0.5	36	mg/l		Alkalinity	2	8
21FLSFWMS65	12/23/2008	1151	0.5	37	mg/l		Alkalinity	2	8
21FLSFWME02	1/14/2009	1030	0.5	36	mg/l		Alkalinity	2	
21FLSFWMS65	1/14/2009	1357	0.5	38	mg/l		Alkalinity	2	8
21FLSFWME04	1/14/2009	1100	0.5	38	mg/l		Alkalinity	2	8
21FLSFWMS65	1/27/2009	1306	0.5	38	mg/l		Alkalinity	2	8
21FLSFWMS65	2/2/2009	1409	0.5	37	mg/l		Alkalinity	2	8
21FLSFWMS65	2/17/2009	1320	0.5	40	mg/l		Alkalinity	2	8
21FLSFWME02	2/25/2009	955	0.5	35	mg/l		Alkalinity	2	
21FLSFWME04	2/25/2009	1030	0.5	38	mg/l		Alkalinity	2	8
21FLSFWMS65	3/3/2009	1353	0.5	38	mg/l		Alkalinity	2	8

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	3/16/2009	1120	0.5	38	mg/l		Alkalinity	2	8
21FLSFWME04	3/16/2009	1155	0.5	39	mg/l		Alkalinity	2	8
21FLSFWMS65	3/17/2009	1331	0.5	40	mg/l		Alkalinity	2	8
21FLSFWMS65	3/31/2009	1339	0.5	41	mg/l		Alkalinity	2	
21FLSFWMS65	4/14/2009	1315	0.5	42	mg/l		Alkalinity	2	8
21FLSFWME02	4/29/2009	830	0.5	42	mg/l		Alkalinity	2	8
21FLSFWME04	4/29/2009	745	0.5	43	mg/l		Alkalinity	2	8
21FLSFWMS65	4/29/2009	1339	0.5	46	mg/l		Alkalinity	2	
21FLSFWMS65	5/13/2009	1200	0.5	46	mg/l		Alkalinity	2	8
21FLSFWME02	5/27/2009	920	0.5	39	mg/l		Alkalinity	2	8
21FLSFWMS65	5/27/2009	1415	0.5	42	mg/l		Alkalinity	2	8
21FLSFWME04	5/27/2009	1000	0.5	42	mg/l		Alkalinity	2	
21FLSFWMS65	6/2/2009	1154	0.5	42	mg/l		Alkalinity	2	8
21FLSFWME02	6/15/2009	1000	0.5	34	mg/l		Alkalinity	2	8
21FLSFWME04	6/15/2009	1030	0.5	40	mg/l		Alkalinity	2	8
21FLSFWMS65	6/16/2009	1311	0.5	43	mg/l		Alkalinity	2	
21FLSFWMS65	7/7/2009	1031	0.5	37	mg/l		Alkalinity	2	
21FLSFWMS65	7/20/2009	1303	0.5	34	mg/l		Alkalinity	2	
21FLSFWME02	7/22/2009	920	0.5	26	mg/l		Alkalinity	2	8
21FLSFWME04	7/22/2009	945	0.5	34	mg/l		Alkalinity	2	8
21FLSFWMS65	8/4/2009	1303	0.5	32	mg/l		Alkalinity	2	
21FLSFWMS65	8/18/2009	1057	0.5	31	mg/l		Alkalinity	2	
21FLSFWME02	8/25/2009	820	0.5	25	mg/l		Alkalinity	2	8
21FLSFWME04	8/25/2009	735	0.5	30	mg/l		Alkalinity	2	8
21FLSFWMS65	9/8/2009	1144	0.5	29	mg/l		Alkalinity	2	8
21FLSFWME02	9/21/2009	950	0.5	21	mg/l		Alkalinity	2	8
21FLSFWME04	9/21/2009	1020	0.5	28	mg/l		Alkalinity	2	8
21FLSFWMS65	9/22/2009	1347	0.5	28	mg/l		Alkalinity	2	8
21FLSFWMS65	10/7/2009	1233	0.5	27	mg/l		Alkalinity	2	8
21FLSFWMS65	10/21/2009	1339	0.5	28	mg/l		Alkalinity	2	8
21FLSFWME02	10/26/2009	1215	0.5	23	mg/l		Alkalinity	2	8
21FLSFWME04	10/26/2009	1139	0.5	27	mg/l		Alkalinity	2	8
21FLSFWMS65	11/9/2009	1301	0.5	29	mg/l		Alkalinity	2	8
21FLSFWMS65	11/30/2009	1232	0.5	27	mg/l		Alkalinity	2	8

US EPA ARCHIVE DOCUMENT

pH

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010087	12/9/1970	1040	1	7.3	SU		pH		
21FLA 26010086	12/9/1970	1100	1	7.3	SU		pH		
21FLA 26010085	12/9/1970	1000	1	7.3	SU		pH		
21FLA 26010090	12/9/1970	1255	1	7.6	SU		pH		
21FLA 26010088	12/9/1970	1230	1	7.6	SU		pH		
21FLA 26010089	12/9/1970	1245	1	7.6	SU		pH		
21FLA 26010090	2/1/1972	1205	4	7.2	SU		pH		
21FLA 26010086	2/1/1972	1240	4	7.4	SU		pH		
21FLA 26010085	2/1/1972	1320	4	7.4	SU		pH		
21FLA 26010088	2/1/1972	1230	7	7.5	SU		pH		
21FLA 26010094	4/10/1972	1425	2	6.4	SU		pH		
21FLA 26010094	6/13/1972	1715	6	7.7	SU		pH		
11EPALES122401	3/14/1973	930	0	7.2	SU		pH		
11EPALES122401	3/14/1973	930	6	7.3	SU		pH		
11EPALES122402	3/14/1973	1000	0	7.5	SU		pH		
11EPALES122402	3/14/1973	1000	7	7.6	SU		pH		
11EPALES122403	3/14/1973	1030	0	7.6	SU		pH		
11EPALES122403	3/14/1973	1030	5	7.6	SU		pH		
11EPALES122404	3/14/1973	1050	0	7.9	SU		pH		
11EPALES122404	3/14/1973	1050	5	8	SU		pH		
21FLA 26010085	5/15/1973	1650	4	8.3	SU		pH		
21FLA 26010086	5/15/1973	1725	4	8.5	SU		pH		
21FLA 26010088	5/15/1973	1800	8	8.5	SU		pH		
21FLA 26010090	5/15/1973	1825	3	9.6	SU		pH		
21FLSFWMS65	6/13/1973	935	2	6.45	SU		pH		
21FLSFWMS65	6/13/1973	1003	3	6.9	SU		pH		
21FLSFWMS65	7/17/1973	920	2	6.1	SU		pH		
21FLSFWMS65	7/17/1973	905	1	6.6	SU		pH		
21FLSFWMS65	8/28/1973	1530	2	6.6	SU		pH		
21FLSFWMS65	8/28/1973	1500	2	6.8	SU		pH		
11EPALES122403	9/5/1973	1605	8	7.2	SU		pH		
11EPALES122402	9/5/1973	1645	8	7.4	SU		pH		
11EPALES122404	9/5/1973	1545	0	7.8	SU		pH		
11EPALES122402	9/5/1973	1645	0	8	SU		pH		
11EPALES122401	9/5/1973	1630	0	8.2	SU		pH		
11EPALES122403	9/5/1973	1605	0	8.5	SU		pH		
21FLSFWMS65	9/10/1973	1335	0	7.29	SU		pH		
21FLSFWMS65	10/3/1973	910	2	6.5	SU		pH		
21FLSFWMS65	10/3/1973	930	2	6.7	SU		pH		
21FLA 26010094	11/7/1973	1635	7	6.9	SU		pH		
11EPALES122401	11/7/1973	914	6	7	SU		pH		
11EPALES122403	11/7/1973	849	0	7	SU		pH		
11EPALES122403	11/7/1973	849	7	7	SU		pH		
11EPALES122401	11/7/1973	914	0	7.1	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
11EPALES122402	11/7/1973	903	7	7.2	SU		pH		
11EPALES122404	11/7/1973	835	0	7.2	SU		pH		
11EPALES122402	11/7/1973	903	0	7.3	SU		pH		
11EPALES122404	11/7/1973	835	5	7.3	SU		pH		
21FLSFWMS65	11/8/1973	925	2	6.2	SU		pH		
21FLSFWMS65	11/8/1973	940	2	6.5	SU		pH		
21FLA 26010094	11/29/1973	1510	7	7.1	SU		pH		
21FLA 26010085	11/29/1973	1145	5	7.4	SU		pH		
21FLA 26010089	11/29/1973	1450	5	7.5	SU		pH		
21FLA 26010087	11/29/1973	1305	4	7.6	SU		pH		
21FLSFWMS65	12/6/1973	0	2	6.8	SU		pH		
21FLA 26010094	12/17/1973	1535	7	7.4	SU		pH		
21FLSFWMS65	1/9/1974	1130	2	6.1	SU		pH		
21FLSFWMS65	1/9/1974	1150	2	6.6	SU		pH		
21FLA 26010094	1/22/1974	1730	6	7.1	SU		pH		
21FLA 26010094	2/12/1974	1625	6	7.9	SU		pH		
21FLSFWMS65	2/13/1974	0	6.56	7.05	SU		pH		
21FLSFWMS65	2/13/1974	0	2	7.15	SU		pH		
21FLSFWMS65	3/6/1974	1000	2	7.15	SU		pH		
21FLSFWMS65	3/6/1974	1035	2	7.15	SU		pH		
21FLA 26010094	3/12/1974	1620	6	7.3	SU		pH		
21FLSFWMS65	4/3/1974	945	1	6.75	SU		pH		
21FLSFWMS65	4/3/1974	1000	2	6.75	SU		pH		
21FLA 26010094	4/9/1974	1535	6	8.1	SU		pH		
21FLA 26010094	5/7/1974	1520	6	7.3	SU		pH		
21FLSFWMS65	5/8/1974	0	2	6.75	SU		pH		
21FLSFWMS65	5/8/1974	1100	2	6.8	SU		pH		
21FLA 26010094	6/11/1974	1420	5	7.4	SU		pH		
21FLSFWMS65	6/12/1974	1055	2	7.05	SU		pH		
21FLSFWMS65	6/12/1974	1030	2	7.15	SU		pH		
21FLSFWMS65	7/10/1974	1225	2	6.95	SU		pH		
21FLSFWMS65	7/10/1974	1200	2	7.65	SU		pH		
21FLA 26010094	7/16/1974	1635	7	7.2	SU		pH		
21FLGFWFGFCCR0340	8/12/1974	915	11	7.6	SU	D	pH		
21FLGFWFGFCCR0340	8/12/1974	915	12	7.6	SU	D	pH		
21FLGFWFGFCCR0341	8/12/1974	940	6.6	7.6	SU	D	pH		
21FLGFWFGFCCR0341	8/12/1974	940	8	7.6	SU	D	pH		
21FLA 26010094	8/13/1974	1420	7	7.1	SU		pH		
21FLSFWMS65	8/14/1974	1100	2	6.3	SU		pH		
21FLGFWFGFCCR0343	9/10/1974	1025	1	6.9	SU	D	pH		
21FLGFWFGFCCR0343	9/10/1974	1025	2	6.9	SU	D	pH		
21FLGFWFGFCCR0340	9/10/1974	1110	11	7.1	SU	D	pH		
21FLGFWFGFCCR0340	9/10/1974	1110	12	7.1	SU	D	pH		
21FLGFWFGFCCR0342	9/10/1974	1000	12	7.2	SU	D	pH		
21FLGFWFGFCCR0342	9/10/1974	1000	13	7.2	SU	D	pH		
21FLGFWFGFCCR0341	9/10/1974	945	6.2	7.4	SU	D	pH		
21FLGFWFGFCCR0341	9/10/1974	945	7	7.4	SU	D	pH		
21FLSFWMS65	9/11/1974	1045	2	6.05	SU		pH		
21FLSFWMS65	9/11/1974	1020	2	6.1	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	10/9/1974	1145	2	6.2	SU		pH		
21FLSFWMS65	10/9/1974	1130	2	6.55	SU		pH		
21FLSFWMS65	11/6/1974	1330	2	6.25	SU		pH		
21FLSFWMS65	11/6/1974	1350	2	6.5	SU		pH		
21FLSFWMS65	12/11/1974	1050	2	6.8	SU		pH		
21FLSFWMS65	12/11/1974	1120	2	6.8	SU		pH		
21FLA 26010094	12/16/1974	1330	5	7	SU		pH		
21FLSFWMS65	1/8/1975	1655	2	6.3	SU		pH		
21FLSFWMS65	1/8/1975	1700	2	6.3	SU		pH		
21FLGFWFGFCCR0340	1/13/1975	930	9.7	7.5	SU	D	pH		
21FLGFWFGFCCR0340	1/13/1975	930	11	7.5	SU	D	pH		
21FLGFWFGFCCR0342	1/13/1975	1100	0	7.6	SU	D	pH		
21FLGFWFGFCCR0341	1/13/1975	1035	0	7.8	SU	D	pH		
21FLGFWFGFCCR0343	1/13/1975	1015	1	8	SU	D	pH		
21FLGFWFGFCCR0343	1/13/1975	1015	2	8	SU	D	pH		
21FLA 26010090	1/28/1975	1500	4	7.9	SU		pH		
21FLA 26010086	1/28/1975	1320	6	7.9	SU		pH		
21FLA 26010085	1/28/1975	1240	5	7.9	SU		pH		
21FLA 26010088	1/28/1975	1430	7	8	SU		pH		
21FLSFWMS65	2/5/1975	1400	2	5.6	SU		pH		
21FLSFWMS65	2/5/1975	1325	2	5.9	SU		pH		
21FLA 26010094	2/10/1975	1405	5	6.8	SU		pH		
21FLSFWMS65	3/6/1975	1400	2	7	SU		pH		
21FLSFWMS65	3/6/1975	1420	2	7.1	SU		pH		
21FLA 26010094	3/17/1975	1315	6	7.5	SU		pH		
21FLSFWMS65	4/9/1975	1110	2	7.45	SU		pH		
21FLSFWMS65	4/9/1975	1045	2	7.5	SU		pH		
21FLA 26010094	4/14/1975	1400	6	7.8	SU		pH		
21FLSFWMS65	5/7/1975	1100	2	6.95	SU		pH		
21FLSFWMS65	5/7/1975	1040	2	7	SU		pH		
21FLA 26010094	5/12/1975	1400	5	6.5	SU		pH		
21FLSFWMS65	6/4/1975	1200	2	7.8	SU		pH		
21FLSFWMS65	6/4/1975	1230	2	7.9	SU		pH		
21FLGFWFGFCCR0343	6/17/1975	1000	0.5	7.1	SU	D	pH		
21FLGFWFGFCCR0343	6/17/1975	1000	1	7.1	SU	D	pH		
21FLGFWFGFCCR0342	6/17/1975	1025	9.1	7.8	SU	D	pH		
21FLGFWFGFCCR0342	6/17/1975	1025	10	7.8	SU	D	pH		
21FLGFWFGFCCR0340	6/17/1975	920	9.8	8.2	SU	D	pH		
21FLGFWFGFCCR0340	6/17/1975	920	11	8.2	SU	D	pH		
21FLGFWFGFCCR0341	6/17/1975	1010	4.7	8.4	SU	D	pH		
21FLGFWFGFCCR0341	6/17/1975	1010	6	8.4	SU	D	pH		
21FLA 26010094	7/14/1975	1310	6	7	SU		pH		
21FLSFWMS65	7/16/1975	1110	2	6.1	SU		pH		
21FLSFWMS65	7/16/1975	1050	2	6.2	SU		pH		
21FLA 26010094	8/11/1975	1330	5	7.3	SU		pH		
21FLSFWMS65	8/13/1975	1000	2	6.1	SU		pH		
21FLSFWMS65	8/13/1975	1030	2	6.2	SU		pH		
21FLSFWMS65	9/10/1975	1430	2	6	SU		pH		
21FLSFWMS65	9/10/1975	1410	2	6.2	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	10/29/1975	1000	2	6.2	SU		pH		
21FLSFWMS65	10/29/1975	1020	2	6.35	SU		pH		
21FLA 26010094	11/3/1975	1115	6	7.5	SU		pH		
21FLA 26010094	12/8/1975	1345	7	7.1	SU		pH		
21FLSFWMS65	12/29/1975	1635	0	8	SU		pH		
21FLA 26010094	1/5/1976	1330	10	8.7	SU		pH		
21FLGFWFGFCCR0343	1/27/1976	900	4.5	8.4	SU	D	pH		
21FLGFWFGFCCR0343	1/27/1976	900	6	8.4	SU	D	pH		
21FLGFWFGFCCR0342	1/27/1976	930	5.6	8.5	SU	D	pH		
21FLGFWFGFCCR0342	1/27/1976	930	7	8.5	SU	D	pH		
21FLGFWFGFCCR0340	1/27/1976	825	10.8	8.7	SU	D	pH		
21FLGFWFGFCCR0340	1/27/1976	825	12	8.7	SU	D	pH		
21FLA 26010094	2/2/1976	1315	6	6.8	SU		pH		
21FLSFWMS65	2/11/1976	1120	2	6.4	SU		pH		
21FLSFWMS65	2/11/1976	1136	2	6.6	SU		pH		
21FLA 26010094	3/1/1976	1200	7	7.3	SU		pH		
21FLA 26010094	3/10/1976	930	8	7.1	SU		pH		
21FLA 26010094	4/12/1976	1420	5	7.6	SU		pH		
21FLA 26010094	5/10/1976	1225	4	7.6	SU		pH		
21FLSFWMS65	5/19/1976	1215	2	7.6	SU		pH		
21FLSFWMS65	5/19/1976	1207	2	7.7	SU		pH		
21FLA 26010094	6/7/1976	1200	6	7.5	SU		pH		
21FLSFWMS65	6/23/1976	1130	2	6.2	SU		pH		
21FLSFWMS65	6/23/1976	1155	2	6.3	SU		pH		
21FLA 26010094	7/15/1976	1330	5	7.8	SU		pH		
21FLSFWMS65	7/21/1976	1100	2	6.6	SU		pH		
21FLSFWMS65	7/21/1976	1115	2	6.8	SU		pH		
21FLGFWFGFCCR0343	8/3/1976	920	2.8	6.4	SU	D	pH		
21FLGFWFGFCCR0343	8/3/1976	920	4	6.4	SU	D	pH		
21FLGFWFGFCCR0342	8/3/1976	1015	4.8	6.7	SU	D	pH		
21FLGFWFGFCCR0342	8/3/1976	1015	6	6.7	SU	D	pH		
21FLGFWFGFCCR0089	8/3/1976	845	6	6.9	SU	D	pH		
21FLGFWFGFCCR0089	8/3/1976	845	7	6.9	SU	D	pH		
21FLGFWFGFCCR0341	8/3/1976	1035	7.8	6.9	SU	D	pH		
21FLGFWFGFCCR0341	8/3/1976	1035	9	6.9	SU	D	pH		
21FLGFWFGFCCR0340	8/3/1976	905	8.1	7	SU	D	pH		
21FLGFWFGFCCR0340	8/3/1976	905	9	7	SU	D	pH		
21FLA 26010094	8/18/1976	1400	3	7.5	SU		pH		
21FLA 26010094	9/13/1976	1030	5	7.1	SU		pH		
21FLSFWMS65	9/22/1976	1030	2	6.25	SU		pH		
21FLSFWMS65	9/22/1976	1055	2	6.25	SU		pH		
21FLA 26010094	10/19/1976	1030	0	7.3	SU		pH		
21FLA 26010094	10/19/1976	1030	8	7.3	SU		pH		
21FLA 26010094	10/19/1976	1030	16	7.3	SU		pH		
21FLSFWMS65	10/20/1976	1030	2	6.3	SU		pH		
21FLSFWMS65	10/20/1976	1055	2	6.3	SU		pH		
21FLA 26010094	11/16/1976	1100	0	6.2	SU		pH		
21FLA 26010094	11/16/1976	1100	13	6.28	SU		pH		
21FLA 26010094	11/16/1976	1100	6	6.37	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	12/7/1976	1100	2	6.3	SU		pH		
21FLSFWMS65	12/7/1976	1045	2	6.6	SU		pH		
21FLA 26010094	12/13/1976	1440	0	6.2	SU		pH		
21FLA 26010094	12/13/1976	1440	18	6.5	SU		pH		
21FLA 26010094	12/13/1976	1440	9	6.6	SU		pH		
21FLA 26010094	1/12/1977	1035	7	6.85	SU		pH		
21FLA 26010094	1/12/1977	1035	15	6.9	SU		pH		
21FLA 26010094	1/12/1977	1035	0	7.7	SU		pH		
21FLSFWMS65	1/24/1977	1201	2	6.9	SU		pH		
21FLSFWMS65	1/24/1977	1137	2	7.2	SU		pH		
21FLA 26010094	2/7/1977	1045	2	6.65	SU		pH		
21FLA 26010094	2/7/1977	1045	5	6.65	SU		pH		
21FLA 26010094	2/7/1977	1045	0	6.75	SU		pH		
21FLSFWMS65	3/22/1977	1015	2	6.9	SU		pH		
21FLGFWFGFCCR0341	3/29/1977	1200	1.9	7.2	SU	D	pH		
21FLGFWFGFCCR0341	3/29/1977	1200	3	7.2	SU	D	pH		
21FLGFWFGFCCR0340	3/29/1977	1315	5.8	7.3	SU	D	pH		
21FLGFWFGFCCR0340	3/29/1977	1315	7	7.3	SU	D	pH		
21FLGFWFGFCCR0089	3/29/1977	1245	2	7.3	SU	D	pH		
21FLGFWFGFCCR0089	3/29/1977	1245	3	7.3	SU	D	pH		
21FLA 26010094	4/13/1977	1315	4	7.4	SU		pH		
21FLGFWFGFCCR0340	5/17/1977	930	4	7.2	SU	D	pH		
21FLGFWFGFCCR0340	5/17/1977	930	5	7.2	SU	D	pH		
21FLGFWFGFCCR0342	5/17/1977	730	1.6	7.3	SU	D	pH		
21FLGFWFGFCCR0342	5/17/1977	730	3	7.3	SU	D	pH		
21FLGFWFGFCCR0341	5/17/1977	800	0.4	7.3	SU	D	pH		
21FLGFWFGFCCR0341	5/17/1977	800	1	7.3	SU	D	pH		
21FLSFWMS65	5/24/1977	1050	2	7.8	SU		pH		
21FLA 26010094	6/8/1977	1400	5	7.7	SU		pH		
21FLGFWFGFCCR0342	6/13/1977	1245	3.8	8.6	SU	D	pH		
21FLGFWFGFCCR0342	6/13/1977	1245	5	8.6	SU	D	pH		
21FLGFWFGFCCR0340	6/13/1977	1100	5.5	8.7	SU	D	pH		
21FLGFWFGFCCR0340	6/13/1977	1100	6	8.7	SU	D	pH		
21FLGFWFGFCCR0341	6/13/1977	1230	1.3	9.2	SU	D	pH		
21FLGFWFGFCCR0341	6/13/1977	1230	2	9.2	SU	D	pH		
21FLGFWFGFCCR0342	7/12/1977	1300	2.5	7.9	SU	D	pH		
21FLGFWFGFCCR0342	7/12/1977	1300	4	7.9	SU	D	pH		
21FLGFWFGFCCR0341	7/12/1977	1315	2.3	8.6	SU	D	pH		
21FLGFWFGFCCR0341	7/12/1977	1315	3	8.6	SU	D	pH		
21FLGFWFGFCCR0340	7/12/1977	1140	5.6	8.7	SU	D	pH		
21FLGFWFGFCCR0340	7/12/1977	1140	7	8.7	SU	D	pH		
21FLGFWFGFCCR0089	7/12/1977	1245	2.2	8.7	SU	D	pH		
21FLGFWFGFCCR0089	7/12/1977	1245	3	8.7	SU	D	pH		
21FLSFWMS65	7/26/1977	1035	2	6.8	SU		pH		
21FLSFWMS65	7/26/1977	1100	2	6.8	SU		pH		
21FLA 26010094	8/10/1977	1000	3	7.2	SU		pH		
21FLGFWFGFCCR0342	8/15/1977	1305	6	7.85	SU	D	pH		
21FLGFWFGFCCR0342	8/15/1977	1305	7	7.85	SU	D	pH		
21FLGFWFGFCCR0340	8/15/1977	1125	4	8.7	SU	D	pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0340	8/15/1977	1125	5	8.7	SU	D	pH		
21FLGFWFGFCCR0341	8/15/1977	1215	0.5	9	SU	D	pH		
21FLGFWFGFCCR0341	8/15/1977	1215	2	9	SU	D	pH		
21FLGFWFGFCCR0342	9/12/1977	1230	7	7.6	SU	D	pH		
21FLGFWFGFCCR0342	9/12/1977	1230	8	7.6	SU	D	pH		
21FLGFWFGFCCR0340	9/12/1977	1100	6.8	7.9	SU	D	pH		
21FLGFWFGFCCR0340	9/12/1977	1100	8	7.9	SU	D	pH		
21FLGFWFGFCCR0341	9/12/1977	1220	4.5	8.2	SU	D	pH		
21FLGFWFGFCCR0341	9/12/1977	1220	6	8.2	SU	D	pH		
21FLA 26010094	9/13/1977	1335	4	7.4	SU		pH		
21FLSFWMS65	9/21/1977	1040	2	6.5	SU		pH		
21FLSFWMS65	9/21/1977	1055	2	6.9	SU		pH		
21FLGFWFGFCCR0341	10/10/1977	1300	1.4	7.2	SU	D	pH		
21FLGFWFGFCCR0341	10/10/1977	1300	2	7.2	SU	D	pH		
21FLA 26010094	10/10/1977	1415	4	7.2	SU		pH		
21FLGFWFGFCCR0342	10/10/1977	1205	7.1	7.3	SU	D	pH		
21FLGFWFGFCCR0342	10/10/1977	1205	8	7.3	SU	D	pH		
21FLGFWFGFCCR0340	10/10/1977	1040	6.4	7.4	SU	D	pH		
21FLGFWFGFCCR0340	10/10/1977	1040	7	7.4	SU	D	pH		
21FLGFWFGFCCR0340	10/10/1977	1245	1.8	7.4	SU	D	pH		
21FLGFWFGFCCR0340	10/10/1977	1245	3	7.4	SU	D	pH		
21FLGFWFGFCCR0089	10/10/1977	1120	3.2	7.4	SU	D	pH		
21FLGFWFGFCCR0089	10/10/1977	1120	4	7.4	SU	D	pH		
21FLGFWFGFCCR0341	10/10/1977	1150	5.8	8.7	SU	D	pH		
21FLGFWFGFCCR0341	10/10/1977	1150	7	8.7	SU	D	pH		
21FLGFWFGFCCR0090	10/10/1977	1230	3.1	9.1	SU	D	pH		
21FLGFWFGFCCR0090	10/10/1977	1230	4	9.1	SU	D	pH		
21FLA 26010094	11/7/1977	1415	4	7.1	SU		pH		
21FLGFWFGFCCR0340	11/14/1977	1255	2.2	6.9	SU	D	pH		
21FLGFWFGFCCR0340	11/14/1977	1255	3	6.9	SU	D	pH		
21FLGFWFGFCCR0341	11/14/1977	1250	1	6.9	SU	D	pH		
21FLGFWFGFCCR0341	11/14/1977	1250	2	6.9	SU	D	pH		
21FLGFWFGFCCR0342	11/14/1977	1335	7.2	7	SU	D	pH		
21FLGFWFGFCCR0342	11/14/1977	1335	8	7	SU	D	pH		
21FLGFWFGFCCR0090	11/14/1977	1310	5	7.5	SU	D	pH		
21FLGFWFGFCCR0090	11/14/1977	1310	6	7.5	SU	D	pH		
21FLGFWFGFCCR0089	11/14/1977	1410	4.6	7.5	SU	D	pH		
21FLGFWFGFCCR0089	11/14/1977	1410	6	7.5	SU	D	pH		
21FLGFWFGFCCR0341	11/14/1977	1315	4.8	7.6	SU	D	pH		
21FLGFWFGFCCR0341	11/14/1977	1315	6	7.6	SU	D	pH		
21FLGFWFGFCCR0340	11/14/1977	1510	9.7	7.7	SU	D	pH		
21FLGFWFGFCCR0340	11/14/1977	1510	11	7.7	SU	D	pH		
21FLSFWMS65	11/30/1977	1000	2	6.5	SU		pH		
21FLSFWMS65	11/30/1977	1015	2	6.6	SU		pH		
21FLA 26010094	12/6/1977	1030	4	7.4	SU		pH		
21FLGFWFGFCCR0342	12/13/1977	1135	6	7.3	SU	D	pH		
21FLGFWFGFCCR0342	12/13/1977	1135	7	7.3	SU	D	pH		
21FLGFWFGFCCR0090	12/13/1977	1200	4.5	7.4	SU	D	pH		
21FLGFWFGFCCR0090	12/13/1977	1200	6	7.4	SU	D	pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0340	12/13/1977	1000	8.2	7.4	SU	D	pH		
21FLGFWFGFCCR0340	12/13/1977	1000	9	7.4	SU	D	pH		
21FLGFWFGFCCR0341	12/13/1977	1120	5.6	7.4	SU	D	pH		
21FLGFWFGFCCR0341	12/13/1977	1120	7	7.4	SU	D	pH		
21FLGFWFGFCCR0341	12/13/1977	1215	1.8	7.4	SU	D	pH		
21FLGFWFGFCCR0341	12/13/1977	1215	3	7.4	SU	D	pH		
21FLGFWFGFCCR0340	12/13/1977	1210	2.9	7.5	SU	D	pH		
21FLGFWFGFCCR0340	12/13/1977	1210	4	7.5	SU	D	pH		
21FLGFWFGFCCR0340	1/16/1978	1135	5	7.3	SU	D	pH		
21FLGFWFGFCCR0340	1/16/1978	1135	6	7.3	SU	D	pH		
21FLGFWFGFCCR0341	1/16/1978	1130	4	7.35	SU	K	pH		
21FLGFWFGFCCR0341	1/16/1978	1130	5	7.35	SU	K	pH		
21FLGFWFGFCCR0342	1/16/1978	1045	4.3	7.4	SU	D	pH		
21FLGFWFGFCCR0342	1/16/1978	1045	5	7.4	SU	D	pH		
21FLGFWFGFCCR0340	1/16/1978	900	7	7.4	SU	D	pH		
21FLGFWFGFCCR0340	1/16/1978	900	8	7.4	SU	D	pH		
21FLGFWFGFCCR0341	1/17/1978	1100	6.8	7.35	SU	D	pH		
21FLGFWFGFCCR0341	1/17/1978	1100	8	7.35	SU	D	pH		
21FLA 26010094	1/18/1978	1000	5	7.3	SU		pH		
21FLSFWMS65	1/25/1978	1105	2	7	SU		pH		
21FLSFWMS65	1/25/1978	1050	2	7.1	SU		pH		
21FLA 26010094	2/14/1978	1330	5	7.6	SU		pH		
21FLA 26010094	3/7/1978	1225	6	7.63	SU		pH		
21FLGFWFGFCCR0342	3/13/1978	1320	16	7.4	SU	D	pH		
21FLGFWFGFCCR0342	3/13/1978	1320	17	7.4	SU	D	pH		
21FLGFWFGFCCR0341	3/13/1978	1300	9.5	7.4	SU	D	pH		
21FLGFWFGFCCR0341	3/13/1978	1300	11	7.4	SU	D	pH		
21FLGFWFGFCCR0340	3/13/1978	0	9	7.6	SU	D	pH		
21FLGFWFGFCCR0340	3/13/1978	0	10	7.6	SU	D	pH		
21FLGFWFGFCCR0092	3/13/1978	1230	6	8.1	SU	D	pH		
21FLGFWFGFCCR0092	3/13/1978	1230	7	8.1	SU	D	pH		
21FLGFWFGFCCR0341	3/13/1978	1230	6.5	8.1	SU	D	pH		
21FLGFWFGFCCR0341	3/13/1978	1230	8	8.1	SU	D	pH		
21FLSFWMS65	3/22/1978	1045	2	6.8	SU		pH		
21FLSFWMS65	3/22/1978	1030	2	6.9	SU		pH		
21FLA 26010094	4/4/1978	1015	5	7.1	SU		pH		
21FLA 26010094	5/17/1978	1015	4	7.8	SU		pH		
21FLGFWFGFCCR0092	5/22/1978	1100	3.8	7.2	SU	D	pH		
21FLGFWFGFCCR0092	5/22/1978	1100	5	7.2	SU	D	pH		
21FLGFWFGFCCR0341	5/22/1978	1115	4.8	7.2	SU	D	pH		
21FLGFWFGFCCR0341	5/22/1978	1115	6	7.2	SU	D	pH		
21FLGFWFGFCCR0342	5/22/1978	1300	4.8	7.4	SU	D	pH		
21FLGFWFGFCCR0342	5/22/1978	1300	6	7.4	SU	D	pH		
21FLSFWMS65	5/31/1978	1010	2	6.42	SU		pH		
21FLSFWMS65	5/31/1978	1025	2	6.47	SU		pH		
21FLA 26010094	6/13/1978	1015	8	7.4	SU		pH		
21FLSFWMS65	6/22/1978	935	2	6.15	SU		pH		
21FLSFWMS65	6/22/1978	955	2	6.15	SU		pH		
21FLA 26010094	7/11/1978	940	3	6.7	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0092	7/17/1978	1040	4.7	6.7	SU	D	pH		
21FLGFWFGFCCR0092	7/17/1978	1040	6	6.7	SU	D	pH		
21FLGFWFGFCCR0342	7/17/1978	1200	6.5	7.2	SU	D	pH		
21FLGFWFGFCCR0342	7/17/1978	1200	8	7.2	SU	D	pH		
21FLGFWFGFCCR0341	7/17/1978	1050	6.2	7.5	SU	D	pH		
21FLGFWFGFCCR0341	7/17/1978	1050	7	7.5	SU	D	pH		
21FLSFWMS65	7/26/1978	1050	2	6	SU		pH		
21FLSFWMS65	7/26/1978	1110	2	6	SU		pH		
21FLA 26010094	8/14/1978	1015	4	7.3	SU		pH		
21FLSFWMS65	8/23/1978	1055	2	6.4	SU		pH		
21FLSFWMS65	8/23/1978	1045	2	6.45	SU		pH		
21FLA 26010094	9/11/1978	1020	3	7.4	SU		pH		
21FLSFWMS65	9/19/1978	1025	2	6.1	SU		pH		
21FLSFWMS65	9/19/1978	1040	2	6.18	SU		pH		
21FLGFWFGFCCR0340	9/25/1978	1410	13	6.9	SU	D	pH		
21FLGFWFGFCCR0092	9/25/1978	1335	5.5	7	SU	D	pH		
21FLGFWFGFCCR0092	9/25/1978	1335	7	7	SU	D	pH		
21FLGFWFGFCCR0090	9/25/1978	1345	1	7	SU	D	pH		
21FLGFWFGFCCR0090	9/25/1978	1345	2	7	SU	D	pH		
21FLGFWFGFCCR0342	9/25/1978	1310	8.6	7	SU	D	pH		
21FLGFWFGFCCR0342	9/25/1978	1310	10	7	SU	D	pH		
21FLGFWFGFCCR0341	9/25/1978	1330	6	7.2	SU	D	pH		
21FLGFWFGFCCR0341	9/25/1978	1330	8	7.2	SU	D	pH		
21FLGFWFGFCCR0341	9/25/1978	1255	8.2	7.7	SU	D	pH		
21FLGFWFGFCCR0341	9/25/1978	1255	9	7.7	SU	D	pH		
21FLA 26010094	10/11/1978	1002	5	7.1	SU		pH		
21FLSFWMS65	10/18/1978	1015	2	5.85	SU		pH		
21FLSFWMS65	10/18/1978	1000	2	6.05	SU		pH		
21FLA 26010094	11/6/1978	1007	4	7.5	SU		pH		
21FLGFWFGFCCR0340	11/13/1978	815	6.8	6.95	SU	D	pH		
21FLGFWFGFCCR0340	11/13/1978	815	8	6.95	SU	D	pH		
21FLGFWFGFCCR0342	11/13/1978	930	6.3	7.1	SU	D	pH		
21FLGFWFGFCCR0342	11/13/1978	930	7	7.1	SU	D	pH		
21FLSFWMS65	11/15/1978	1105	2	6.18	SU		pH		
21FLSFWMS65	11/15/1978	1053	2	6.3	SU		pH		
21FLA 26010094	12/6/1978	1000	5	7.2	SU		pH		
21FLSFWMS65	12/13/1978	1030	2	6.7	SU		pH		
21FLSFWMS65	12/13/1978	1010	2	6.85	SU		pH		
21FLA 26010094	1/9/1979	1000	4	8.1	SU		pH		
21FLSFWMS65	1/24/1979	1030	2	6.72	SU		pH		
21FLSFWMS65	1/24/1979	1020	2	6.85	SU		pH		
21FLA 26010094	2/5/1979	1045	8	7.71	SU		pH		
21FLSFWMS65	2/21/1979	1008	2	6.9	SU		pH		
21FLSFWMS65	2/21/1979	950	2	7	SU		pH		
21FLA 26010094	3/5/1979	1004	3	7.5	SU		pH		
21FLSFWMS65	3/20/1979	941	2	6.8	SU		pH		
21FLSFWMS65	3/20/1979	957	2	6.8	SU		pH		
21FLSFWMS65	4/25/1979	845	2	6.3	SU		pH		
21FLSFWMS65	4/25/1979	852	2	6.5	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010094	5/8/1979	1015	3	7.1	SU		pH		
21FLSFWMS65	5/23/1979	955	2	6.95	SU		pH		
21FLSFWMS65	5/23/1979	1005	2	7.5	SU		pH		
21FLA 26010094	6/4/1979	1045	3	7.4	SU		pH		
21FLA 26010094	6/4/1979	1045	0	8.1	SU		pH		
21FLSFWMS65	6/19/1979	930	2	6.45	SU		pH		
21FLSFWMS65	6/19/1979	915	2	6.6	SU		pH		
21FLA 26010094	7/17/1979	1335	3	7.1	SU		pH		
21FLSFWMS65	7/18/1979	915	2	6.6	SU		pH		
21FLSFWMS65	7/18/1979	930	2	6.76	SU		pH		
21FLGFWFGFCCR0092	7/24/1979	0	3.2	6.9	SU	D	pH		
21FLGFWFGFCCR0092	7/24/1979	0	4	6.9	SU	D	pH		
21FLGFWFGFCCR0090	7/24/1979	0	2.3	7.1	SU	D	pH		
21FLGFWFGFCCR0090	7/24/1979	0	3	7.1	SU	D	pH		
21FLGFWFGFCCR0341	7/24/1979	0	4.2	8.6	SU	D	pH		
21FLGFWFGFCCR0341	7/24/1979	0	5	8.6	SU	D	pH		
21FLA 26010094	8/13/1979	1015	3	7.1	SU		pH		
21FLSFWMS65	8/22/1979	1050	2	6.75	SU		pH		
21FLSFWMS65	8/22/1979	1105	2	6.93	SU		pH		
21FLSFWMS65	9/19/1979	955	2	6.29	SU		pH		
21FLSFWMS65	9/19/1979	945	2	6.4	SU		pH		
21FLSFWMS65	10/2/1979	945	0.5	6.5	SU		pH		
21FLA 26010094	10/2/1979	1000	7	7.2	SU		pH		
21FLGFWFGFCCR0341	11/12/1979	1110	7.3	7.2	SU	D	pH		
21FLGFWFGFCCR0341	11/12/1979	1110	8	7.2	SU	D	pH		
21FLGFWFGFCCR0092	11/12/1979	1100	6.7	7.3	SU	D	pH		
21FLGFWFGFCCR0092	11/12/1979	1100	8	7.3	SU	D	pH		
21FLGFWFGFCCR0090	11/12/1979	1040	3	7.4	SU	D	pH		
21FLGFWFGFCCR0090	11/12/1979	1040	4	7.4	SU	D	pH		
21FLSFWMS65	11/13/1979	1600	0.5	6.48	SU		pH		
21FLA 26010094	11/14/1979	945	5	7	SU		pH		
21FLA 26010094	12/10/1979	930	5	6.9	SU		pH		
21FLSFWMS65	12/11/1979	1404	0.5	6.85	SU		pH		
21FLA 26010094	1/14/1980	950	4	7.05	SU		pH		
21FLSFWMS65	1/22/1980	1430	0.5	6.5	SU		pH		
21FLA 26010094	2/11/1980	955	5	6.6	SU		pH		
21FLGFWFGFCCR0092	2/18/1980	1610	4.3	7.9	SU	D	pH		
21FLGFWFGFCCR0092	2/18/1980	1610	5	7.9	SU	D	pH		
21FLGFWFGFCCR0090	2/18/1980	1620	3.5	7.9	SU	D	pH		
21FLGFWFGFCCR0090	2/18/1980	1620	5	7.9	SU	D	pH		
21FLGFWFGFCCR0341	2/18/1980	1600	7	7.9	SU	D	pH		
21FLSFWMS65	2/19/1980	1600	0.5	7.08	SU		pH		
21FLGFWFGFCCR0090	4/15/1980	955	3	6.8	SU	D	pH		
21FLGFWFGFCCR0090	4/15/1980	955	4	6.8	SU	D	pH		
21FLGFWFGFCCR0092	4/15/1980	940	4	7.1	SU	D	pH		
21FLGFWFGFCCR0092	4/15/1980	940	5	7.1	SU	D	pH		
21FLGFWFGFCCR0341	4/15/1980	930	4.5	7.2	SU	D	pH		
21FLGFWFGFCCR0341	4/15/1980	930	6	7.2	SU	D	pH		
21FLSFWMS65	4/16/1980	1615	0.5	7.96	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0089	5/12/1980	1230	4.6	7.8	SU	D	pH		
21FLGFWFGFCCR0089	5/12/1980	1230	6	7.8	SU	D	pH		
21FLGFWFGFCCR0092	7/15/1980	1415	1.6	7.1	SU	D	pH		
21FLGFWFGFCCR0092	7/15/1980	1415	3	7.1	SU	D	pH		
21FLGFWFGFCCR0090	7/15/1980	1435	1.5	7.3	SU	D	pH		
21FLGFWFGFCCR0090	7/15/1980	1435	3	7.3	SU	D	pH		
21FLGFWFGFCCR0341	7/15/1980	1400	3.7	9.1	SU	D	pH		
21FLGFWFGFCCR0341	7/15/1980	1400	5	9.1	SU	D	pH		
21FLSFWMS65	8/4/1980	1015	0.5	6.63	SU		pH		
21FLSFWMS65	9/2/1980	938	0.5	6.52	SU		pH		
21FLA 26010094	9/15/1980	1022	0	6.2	SU		pH		
21FLA 26010094	9/15/1980	1022	5	6.7	SU		pH		
21FLSFWMS65	9/30/1980	1007	0.5	5.17	SU		pH		
21FLGFWFGFCCR0090	10/20/1980	1210	2.5	7	SU	D	pH		
21FLGFWFGFCCR0090	10/20/1980	1210	4	7	SU	D	pH		
21FLGFWFGFCCR0092	10/20/1980	1200	3.3	8.6	SU	D	pH		
21FLGFWFGFCCR0092	10/20/1980	1200	4	8.6	SU	D	pH		
21FLGFWFGFCCR0341	10/20/1980	1150	4	8.9	SU	D	pH		
21FLGFWFGFCCR0341	10/20/1980	1150	5	8.9	SU	D	pH		
21FLSFWMS65	10/28/1980	1003	0.5	7.23	SU		pH		
21FLA 26010094	11/4/1980	1000	5	6.9	SU		pH		
21FLGFWFGFCCR0345	11/10/1980	1145	8	8.3	SU	D	pH		
21FLGFWFGFCCR0345	11/10/1980	1145	9	8.3	SU	D	pH		
21FLSFWMS65	11/25/1980	935	0.5	6.82	SU		pH		
21FLSFWMS65	12/23/1980	1030	0.5	6.95	SU		pH		
21FLA 26010094	1/13/1981	1030	4	7.58	SU		pH		
21FLSFWMS65	1/20/1981	1020	0.5	7.26	SU		pH		
21FLGFWFGFCCR0090	1/26/1981	905	1	6.9	SU	D	pH		
21FLGFWFGFCCR0090	1/26/1981	905	2	6.9	SU	D	pH		
21FLGFWFGFCCR0092	1/26/1981	850	2	7	SU	D	pH		
21FLGFWFGFCCR0092	1/26/1981	850	4	7	SU	D	pH		
21FLGFWFGFCCR0341	1/26/1981	845	3.5	7.1	SU	D	pH		
21FLGFWFGFCCR0341	1/26/1981	845	5	7.1	SU	D	pH		
21FLGFWFGFCCR0345	2/16/1981	1245	7.6	7	SU	D	pH		
21FLGFWFGFCCR0345	2/16/1981	1245	9	7	SU	D	pH		
21FLSFWMS65	2/17/1981	1008	0	6.32	SU		pH		
21FLSFWMS65	4/13/1981	935	0	7.72	SU		pH		
21FLA 26010094	4/14/1981	1010	1	6.4	SU		pH		
21FLA 26010094	4/14/1981	1010	4	6.5	SU		pH		
21FLGFWFGFCCR0092	4/20/1981	0	3.1	6.7	SU	D	pH		
21FLGFWFGFCCR0092	4/20/1981	0	4	6.7	SU	D	pH		
21FLGFWFGFCCR0090	4/20/1981	1230	0.3	6.7	SU	D	pH		
21FLGFWFGFCCR0090	4/20/1981	1230	1	6.7	SU	D	pH		
21FLGFWFGFCCR0341	4/20/1981	0	5.7	8.5	SU	D	pH		
21FLGFWFGFCCR0341	4/20/1981	0	7	8.5	SU	D	pH		
21FLSFWMS65	5/11/1981	915	0.5	7.32	SU		pH		
21FLGFWFGFCCR0345	5/11/1981	1130	6.6	8.3	SU	D	pH		
21FLGFWFGFCCR0345	5/11/1981	1130	8	8.3	SU	D	pH		
21FLSFWMS65	6/8/1981	930	0.5	7.16	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010094	7/14/1981	1050	1	6.3	SU		pH		
21FLA 26010094	7/14/1981	1050	5	6.3	SU		pH		
21FLA 26010094	7/14/1981	1050	11	6.4	SU		pH		
21FLSFWMS65	8/3/1981	1015	0.5	7.1	SU		pH		
21FLGFWFGFCCR0345	8/10/1981	1200	6.4	7.4	SU	D	pH		
21FLGFWFGFCCR0345	8/10/1981	1200	7	7.4	SU	D	pH		
21FLA 26010094	8/25/1981	1128	3	8.3	SU		pH		
21FLA 26010086	8/25/1981	1442	4	8.9	SU		pH		
21FLA 26010085	8/25/1981	1415	4	9.05	SU		pH		
21FLSFWMS65	8/31/1981	1130	0	7.07	SU		pH		
21FLSFWMS65	9/28/1981	1012	0	6.34	SU		pH		
21FLGFWFGFCCR0341	10/13/1981	825	4	6.7	SU	D	pH		
21FLGFWFGFCCR0341	10/13/1981	825	5	6.7	SU	D	pH		
21FLGFWFGFCCR0092	10/13/1981	830	1.6	7.1	SU	D	pH		
21FLGFWFGFCCR0092	10/13/1981	830	4	7.1	SU	D	pH		
21FLGFWFGFCCR0090	10/13/1981	840	2	7.5	SU	D	pH		
21FLGFWFGFCCR0090	10/13/1981	840	3	7.5	SU	D	pH		
21FLA 26010094	10/21/1981	1058	8	6.4	SU		pH		
21FLA 26010094	10/21/1981	1058	1	6.5	SU		pH		
21FLA 26010094	10/21/1981	1058	4	6.5	SU		pH		
21FLGFWFGFCCR0345	11/9/1981	1200	7.3	7.8	SU	D	pH		
21FLGFWFGFCCR0345	11/9/1981	1200	8	7.8	SU	D	pH		
21FLSFWMS65	11/23/1981	1000	0.5	6.74	SU		pH		
21FLGFWFGFCCR0341	2/1/1982	1030	4	6.6	SU	D	pH		
21FLGFWFGFCCR0341	2/1/1982	1030	5	6.6	SU	D	pH		
21FLGFWFGFCCR0092	2/1/1982	1045	3.2	6.8	SU	D	pH		
21FLGFWFGFCCR0092	2/1/1982	1045	4	6.8	SU	D	pH		
21FLGFWFGFCCR0090	2/1/1982	1115	1.8	6.8	SU	D	pH		
21FLGFWFGFCCR0090	2/1/1982	1115	3	6.8	SU	D	pH		
21FLA 26010094	2/3/1982	1425	10	6.9	SU		pH		
21FLA 26010094	2/3/1982	1425	1	7	SU		pH		
21FLA 26010094	2/3/1982	1425	5	7	SU		pH		
21FLGFWFGFCCR0345	3/1/1982	1150	7.5	7.4	SU	D	pH		
21FLGFWFGFCCR0345	3/1/1982	1150	9	7.4	SU	D	pH		
21FLSFWME02	4/6/1982	1330	0.5	7.74	SU		pH		
21FLSFWME01	4/6/1982	1038	0.5	8.01	SU		pH		
21FLSFWME04	4/6/1982	1500	0.5	8.23	SU		pH		
21FLSFWME03	4/6/1982	1355	0.5	8.38	SU		pH		
21FLSFWME06	4/6/1982	1409	0.5	8.62	SU		pH		
21FLSFWME05	4/6/1982	1429	0.5	8.69	SU		pH		
21FLGFWFGFCCR0092	4/12/1982	1000	1.6	7.6	SU	D	pH		
21FLGFWFGFCCR0092	4/12/1982	1000	4	7.6	SU	D	pH		
21FLGFWFGFCCR0341	4/12/1982	945	5	7.9	SU	D	pH		
21FLGFWFGFCCR0341	4/12/1982	945	6	7.9	SU	D	pH		
21FLA 26010094	5/5/1982	1600	0	8.1	SU		pH		
21FLA 26010094	5/5/1982	1600	5	8.35	SU		pH		
21FLGFWFGFCCR0345	5/10/1982	1245	9.2	8	SU	D	pH		
21FLGFWFGFCCR0345	5/10/1982	1245	10	8	SU	D	pH		
21FLSFWME02	5/11/1982	1316	0.5	8.53	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME03	5/11/1982	1208	0.5	8.67	SU		pH		
21FLSFWME01	5/11/1982	1103	0.5	8.69	SU		pH		
21FLSFWME04	5/11/1982	1126	0.5	8.79	SU		pH		
21FLSFWME05	5/11/1982	1156	0.5	8.93	SU		pH		
21FLSFWME06	5/11/1982	1139	0.5	9.03	SU		pH		
21FLGFWFGFCCR0092	7/6/1982	1520	4.8	6.7	SU	D	pH		
21FLGFWFGFCCR0092	7/6/1982	1520	6	6.7	SU	D	pH		
21FLGFWFGFCCR0090	7/6/1982	1500	3.5	6.7	SU	D	pH		
21FLGFWFGFCCR0090	7/6/1982	1500	5	6.7	SU	D	pH		
21FLGFWFGFCCR0341	7/6/1982	1530	6	7.2	SU	D	pH		
21FLGFWFGFCCR0341	7/6/1982	1530	7	7.2	SU	D	pH		
21FLSFWME02	7/14/1982	1007	0.5	7.46	SU		pH		
21FLSFWME01	7/14/1982	1150	0.5	7.47	SU		pH		
21FLSFWME03	7/14/1982	1022	0.5	8.02	SU		pH		
21FLSFWME06	7/14/1982	1105	0.5	8.08	SU		pH		
21FLSFWME04	7/14/1982	1130	0.5	8.5	SU		pH		
21FLSFWME05	7/14/1982	1040	0.5	8.78	SU		pH		
21FLSFWMS65	8/2/1982	945	0	7.17	SU		pH		
21FLA 26010094	8/10/1982	1435	6	6.4	SU		pH		
21FLA 26010094	8/10/1982	1435	1	6.5	SU		pH		
21FLA 26010094	8/10/1982	1435	12	6.5	SU		pH		
21FLSFWME02	8/10/1982	1250	0.5	6.88	SU		pH		
21FLSFWME01	8/10/1982	1500	0.5	7	SU		pH		
21FLSFWME06	8/10/1982	1207	0.5	7.12	SU		pH		
21FLSFWME04	8/10/1982	1135	0.5	8.33	SU		pH		
21FLSFWME05	8/10/1982	1224	0.5	8.4	SU		pH		
21FLSFWME03	8/10/1982	1236	0.5	8.47	SU		pH		
21FLGFWFGFCCR0345	8/16/1982	1130	9.3	6.8	SU	D	pH		
21FLGFWFGFCCR0345	8/16/1982	1130	10	6.8	SU	D	pH		
21FLSFWMS65	9/1/1982	940	0	6.84	SU		pH		
21FLSFWME02	9/14/1982	1239	0.5	6.68	SU		pH		
21FLSFWME03	9/14/1982	1229	0.5	7.09	SU		pH		
21FLSFWME04	9/14/1982	1123	0.5	7.23	SU		pH		
21FLSFWME06	9/14/1982	1137	0.5	7.46	SU		pH		
21FLSFWME05	9/14/1982	1215	0.5	8.06	SU		pH		
21FLGFWFGFCCR0092	10/4/1982	0	6	6.5	SU	D	pH		
21FLGFWFGFCCR0092	10/4/1982	0	7	6.5	SU	D	pH		
21FLGFWFGFCCR0341	10/4/1982	0	9	6.5	SU	D	pH		
21FLGFWFGFCCR0090	10/4/1982	0	4.5	7.1	SU	D	pH		
21FLGFWFGFCCR0090	10/4/1982	0	6	7.1	SU	D	pH		
21FLSFWME02	10/14/1982	1135	0.5	5.6	SU		pH		
21FLSFWME06	10/14/1982	1030	0.5	6.05	SU		pH		
21FLSFWME03	10/14/1982	1115	0.5	6.2	SU		pH		
21FLSFWME04	10/14/1982	1013	0.5	6.3	SU		pH		
21FLSFWME05	10/14/1982	1055	0.5	6.35	SU		pH		
21FLSFWME01	10/14/1982	1340	0.5	6.5	SU		pH		
21FLSFWMS65	10/26/1982	1020	0	7.04	SU		pH		
21FLSFWME02	11/2/1982	1136	0.5	6.8	SU		pH		
21FLSFWME01	11/2/1982	1436	0.5	7	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME03	11/2/1982	1117	0.5	7.1	SU		pH		
21FLSFWME06	11/2/1982	1046	0.5	7.1	SU		pH		
21FLSFWME04	11/2/1982	1029	0.5	7.65	SU		pH		
21FLSFWME05	11/2/1982	1100	0.5	7.65	SU		pH		
21FLA 26010094	11/8/1982	1410	7	6.3	SU		pH		
21FLA 26010094	11/8/1982	1410	15	6.4	SU		pH		
21FLA 26010094	11/8/1982	1410	1	6.6	SU		pH		
21FLGFWFGFCCR0345	11/15/1982	1055	10.5	7	SU	D	pH		
21FLGFWFGFCCR0345	11/15/1982	1055	12	7	SU	D	pH		
21FLSFWMS65	11/22/1982	940	0	6.85	SU		pH		
21FLSFWME02	12/7/1982	1138	0.5	6.98	SU		pH		
21FLSFWME06	12/7/1982	1049	0.5	7.08	SU		pH		
21FLSFWME03	12/7/1982	1129	0.5	7.1	SU		pH		
21FLSFWME05	12/7/1982	1114	0.5	7.12	SU		pH		
21FLSFWME04	12/7/1982	1032	0.5	7.25	SU		pH		
21FLSFWME01	12/7/1982	1439	0.5	7.54	SU		pH		
21FLSFWMS65	12/20/1982	950	0	6.23	SU		pH		
21FLGFWFGFCCR0341	1/10/1983	1400	7.5	6.8	SU	D	pH		
21FLGFWFGFCCR0341	1/10/1983	1400	9	6.8	SU	D	pH		
21FLGFWFGFCCR0092	1/10/1983	1345	7	6.9	SU	D	pH		
21FLGFWFGFCCR0090	1/10/1983	1315	4.8	7.4	SU	D	pH		
21FLGFWFGFCCR0090	1/10/1983	1315	6	7.4	SU	D	pH		
21FLSFWME02	1/11/1983	1632	0.5	6.9	SU		pH		
21FLSFWME03	1/11/1983	1620	0.5	6.9	SU		pH		
21FLSFWME01	1/11/1983	1708	0.5	6.9	SU		pH		
21FLSFWME04	1/11/1983	1530	0.5	7	SU		pH		
21FLSFWME06	1/11/1983	1540	0.5	7	SU		pH		
21FLSFWME05	1/11/1983	1607	0.5	7.3	SU		pH		
21FLSFWMS65	1/19/1983	945	0	5.64	SU		pH		
21FLGFWFGFCCR0345	1/31/1983	1245	9.7	7.2	SU	D	pH		
21FLGFWFGFCCR0345	1/31/1983	1245	11	7.2	SU	D	pH		
21FLSFWME02	2/7/1983	1339	0.5	7.32	SU		pH		
21FLSFWME03	2/7/1983	1320	0.5	7.42	SU		pH		
21FLSFWME01	2/7/1983	1604	0.5	7.48	SU		pH		
21FLSFWME04	2/7/1983	1145	0.5	7.59	SU		pH		
21FLSFWME05	2/7/1983	1249	0.5	7.6	SU		pH		
21FLSFWME06	2/7/1983	1220	0.5	7.61	SU		pH		
21FLA 26010094	2/9/1983	1350	7	7.05	SU		pH		
21FLSFWMS65	2/15/1983	1020	0	6.02	SU		pH		
21FLSFWME01	3/7/1983	1448	0.5	6.85	SU		pH		
21FLSFWME02	3/7/1983	1222	0.5	6.93	SU		pH		
21FLSFWME03	3/7/1983	1208	0.5	7.14	SU		pH		
21FLSFWME06	3/7/1983	1120	0.5	7.31	SU		pH		
21FLSFWME04	3/7/1983	1056	0.5	7.33	SU		pH		
21FLSFWME05	3/7/1983	1142	0.5	7.35	SU		pH		
21FLSFWMS65	3/17/1983	945	0	6.46	SU		pH		
21FLGFWFGFCCR0090	4/11/1983	1415	3.5	6.7	SU	D	pH		
21FLGFWFGFCCR0090	4/11/1983	1415	5	6.7	SU	D	pH		
21FLGFWFGFCCR0092	4/11/1983	0	5.1	6.8	SU	D	pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0092	4/11/1983	0	6	6.8	SU	D	pH		
21FLGFWFGFCCR0341	4/11/1983	0	6.5	7	SU	D	pH		
21FLGFWFGFCCR0341	4/11/1983	0	8	7	SU	D	pH		
21FLSFWME04	4/11/1983	1200	0.5	7.03	SU		pH		
21FLSFWME03	4/11/1983	1307	0.5	7.07	SU		pH		
21FLSFWME01	4/11/1983	1715	0.5	7.14	SU		pH		
21FLSFWME06	4/11/1983	1225	0.5	7.16	SU		pH		
21FLSFWME05	4/11/1983	1252	0.5	7.17	SU		pH		
21FLSFWME02	4/11/1983	1645	0.5	7.28	SU		pH		
21FLSFWMS65	4/14/1983	910	0	7.02	SU		pH		
21FLGFWFGFCCR0345	5/9/1983	1240	6	7.2	SU	D	pH		
21FLGFWFGFCCR0345	5/9/1983	1240	7	7.2	SU	D	pH		
21FLSFWME04	5/9/1983	1123	0.5	7.38	SU		pH		
21FLSFWME06	5/9/1983	1148	0.5	7.49	SU		pH		
21FLSFWME02	5/9/1983	1251	0.5	7.95	SU		pH		
21FLSFWME05	5/9/1983	1211	0.5	8.09	SU		pH		
21FLSFWME01	5/9/1983	1547	0.5	8.51	SU		pH		
21FLSFWME03	5/9/1983	1230	0.5	8.96	SU		pH		
21FLA 26010094	5/11/1983	1330	6	6.7	SU		pH		
21FLA 26010094	5/11/1983	1330	12	6.8	SU		pH		
21FLA 26010094	5/11/1983	1330	1	7.1	SU		pH		
21FLSFWMS65	5/11/1983	1100	0	7.88	SU		pH		
21FLSFWMS65	6/9/1983	955	0	6.72	SU		pH		
21FLSFWME06	6/14/1983	1123	0.5	6.93	SU		pH		
21FLSFWME05	6/14/1983	1139	0.5	7.04	SU		pH		
21FLSFWME03	6/14/1983	1159	0.5	7.26	SU		pH		
21FLSFWME02	6/14/1983	1218	0.5	7.4	SU		pH		
21FLSFWME04	6/14/1983	1102	0.5	7.52	SU		pH		
21FLSFWME01	6/14/1983	1535	0.5	7.63	SU		pH		
21FLGFWFGFCCR0341	7/1/1983	900	5.8	7.1	SU	D	pH		
21FLGFWFGFCCR0341	7/1/1983	900	7	7.1	SU	D	pH		
21FLSFWMS65	7/7/1983	945	0	6.79	SU		pH		
21FLGFWFGFCCR0092	7/11/1983	845	5.5	6.8	SU	D	pH		
21FLGFWFGFCCR0092	7/11/1983	845	7	6.8	SU	D	pH		
21FLGFWFGFCCR0090	7/11/1983	815	1.9	7.2	SU	D	pH		
21FLGFWFGFCCR0090	7/11/1983	815	3	7.2	SU	D	pH		
21FLSFWME01	7/12/1983	1210	0.5	6.85	SU		pH		
21FLSFWME06	7/12/1983	1237	0.5	7.05	SU		pH		
21FLSFWME02	7/12/1983	1125	0.5	7.18	SU		pH		
21FLSFWME04	7/12/1983	1227	0.5	8.42	SU		pH		
21FLSFWME03	7/12/1983	1302	0.5	8.54	SU		pH		
21FLSFWME05	7/12/1983	1254	0.5	8.55	SU		pH		
21FLA 26010094	8/2/1983	1255	5	6.4	SU		pH		
21FLA 26010094	8/2/1983	1255	1	6.5	SU		pH		
21FLA 26010094	8/2/1983	1255	11	6.5	SU		pH		
21FLSFWMS65	8/3/1983	1400	0	7.86	SU		pH		
21FLGFWFGFCCR0345	8/8/1983	1230	9.1	7	SU	D	pH		
21FLGFWFGFCCR0345	8/8/1983	1230	10	7	SU	D	pH		
21FLSFWME02	8/16/1983	1132	0.5	6.67	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME03	8/16/1983	1118	0.5	7	SU		pH		
21FLSFWME04	8/16/1983	1027	0.5	7.78	SU		pH		
21FLSFWME06	8/16/1983	1040	0.5	8.22	SU		pH		
21FLSFWME01	8/16/1983	1442	0.5	8.29	SU		pH		
21FLSFWME05	8/16/1983	1107	0.5	8.55	SU		pH		
21FLSFWMS65	9/1/1983	1330	0	6.64	SU		pH		
21FLSFWME06	9/13/1983	1110	0.5	6.57	SU		pH		
21FLSFWME02	9/13/1983	1150	0.5	6.83	SU		pH		
21FLSFWME04	9/13/1983	1057	0.5	6.94	SU		pH		
21FLSFWME05	9/13/1983	1125	0.5	6.98	SU		pH		
21FLSFWME03	9/13/1983	1140	0.5	7.31	SU		pH		
21FLSFWME01	9/13/1983	1433	0.5	7.5	SU		pH		
21FLSFWMS65	9/28/1983	1245	0	7.11	SU		pH		
21FLGFWFGFCCR0341	10/10/1983	900	6	7.2	SU	D	pH		
21FLGFWFGFCCR0341	10/10/1983	900	7	7.2	SU	D	pH		
21FLGFWFGFCCR0090	10/10/1983	800	1.5	7.6	SU	D	pH		
21FLGFWFGFCCR0090	10/10/1983	800	3	7.6	SU	D	pH		
21FLSFWME06	10/11/1983	1103	0.5	6.8	SU		pH		
21FLSFWME02	10/11/1983	1147	0.5	6.85	SU		pH		
21FLSFWME04	10/11/1983	1034	0.5	6.92	SU		pH		
21FLSFWME01	10/11/1983	1349	0.5	7.16	SU		pH		
21FLSFWME03	10/11/1983	1136	0.5	7.22	SU		pH		
21FLSFWME05	10/11/1983	1125	0.5	7.25	SU		pH		
21FLA 26010094	10/24/1983	925	8	6.7	SU		pH		
21FLSFWMS65	10/28/1983	1320	0	7.29	SU		pH		
21FLGFWFGFCCR0345	11/7/1983	1315	8.9	7.1	SU	D	pH		
21FLGFWFGFCCR0345	11/7/1983	1315	10	7.1	SU	D	pH		
21FLSFWME01	11/8/1983	1351	0.5	7.09	SU		pH		
21FLSFWME06	11/8/1983	1046	0.5	7.19	SU		pH		
21FLSFWME02	11/8/1983	1136	0.5	7.21	SU		pH		
21FLSFWME03	11/8/1983	1128	0.5	7.22	SU		pH		
21FLSFWME04	11/8/1983	1034	0.5	7.35	SU		pH		
21FLSFWME05	11/8/1983	1119	0.5	7.69	SU		pH		
21FLSFWMS65	11/16/1983	1255	0	6.7	SU		pH		
21FLSFWME06	12/6/1983	1122	0.5	6.46	SU		pH		
21FLSFWME02	12/6/1983	1209	0.5	6.62	SU		pH		
21FLSFWME01	12/6/1983	1436	0.5	6.87	SU		pH		
21FLSFWME03	12/6/1983	1202	0.5	6.88	SU		pH		
21FLSFWME05	12/6/1983	1145	0.5	7.18	SU		pH		
21FLSFWME04	12/6/1983	1104	0.5	7.38	SU		pH		
21FLA 26010094	12/19/1983	935	10	6.6	SU		pH		
21FLSFWMS65	12/29/1983	1245	0	7.31	SU		pH		
21FLGFWFGFCCR0091	1/9/1984	1455	0	6.6	SU	D	pH		
21FLGFWFGFCCR0092	1/9/1984	1450	0	6.7	SU	D	pH		
21FLGFWFGFCCR0092	1/9/1984	1450	4	6.7	SU	D	pH		
21FLGFWFGFCCR0092	1/9/1984	1450	5	6.7	SU	D	pH		
21FLGFWFGFCCR0090	1/9/1984	1505	0	6.8	SU	D	pH		
21FLGFWFGFCCR0093	1/9/1984	1440	0	6.8	SU	D	pH		
21FLGFWFGFCCR0341	1/9/1984	1440	8.5	6.8	SU	D	pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0341	1/9/1984	1440	10	6.8	SU	D	pH		
21FLSFWME03	1/10/1984	1208	0.5	7.08	SU		pH		
21FLSFWME02	1/10/1984	1216	0.5	7.11	SU		pH		
21FLSFWME01	1/10/1984	1600	0.5	7.25	SU		pH		
21FLSFWME05	1/10/1984	0	0.5	7.55	SU		pH		
21FLSFWME04	1/10/1984	1120	0.5	7.64	SU		pH		
21FLSFWME06	1/10/1984	0	0.5	7.72	SU		pH		
21FLSFWMS65	1/25/1984	1310	0	6.95	SU		pH		
21FLA 26010094	1/30/1984	940	9	7.8	SU		pH		
21FLSFWME02	2/7/1984	1246	0.5	7.32	SU		pH		
21FLSFWME04	2/7/1984	1136	0.5	7.47	SU		pH		
21FLSFWME01	2/7/1984	1600	0.5	7.54	SU		pH		
21FLSFWME06	2/7/1984	1153	0.5	7.58	SU		pH		
21FLSFWME05	2/7/1984	1213	0.5	7.67	SU		pH		
21FLSFWME03	2/7/1984	1231	0.5	7.75	SU		pH		
21FLGFWFGFCCR0089	2/14/1984	1100	0	7.1	SU	D	pH		
21FLSFWMS65	2/23/1984	1300	0	7.48	SU		pH		
21FLSFWME02	3/6/1984	1303	0.5	6.83	SU		pH		
21FLSFWME06	3/6/1984	1200	0.5	7.1	SU		pH		
21FLSFWME04	3/6/1984	1140	0.5	7.2	SU		pH		
21FLSFWME03	3/6/1984	1248	0.5	7.22	SU		pH		
21FLSFWME01	3/6/1984	1547	0.5	7.34	SU		pH		
21FLSFWME05	3/6/1984	1235	0.5	7.44	SU		pH		
21FLSFWMS65	3/21/1984	1240	0	7.77	SU		pH		
21FLGFWFGFCCR0092	4/9/1984	1400	0	6.4	SU	D	pH		
21FLGFWFGFCCR0091	4/9/1984	1330	0	6.4	SU	D	pH		
21FLGFWFGFCCR0090	4/9/1984	1330	0	6.9	SU	D	pH		
21FLGFWFGFCCR0093	4/9/1984	1400	0	7	SU	D	pH		
21FLSFWME06	4/10/1984	1133	0.5	7.34	SU		pH		
21FLSFWME04	4/10/1984	1105	0.5	7.83	SU		pH		
21FLSFWME01	4/10/1984	1553	0.5	7.85	SU		pH		
21FLSFWME05	4/10/1984	1156	0.5	7.92	SU		pH		
21FLSFWME03	4/10/1984	1208	0.5	8.18	SU		pH		
21FLSFWME02	4/10/1984	1219	0.5	8.43	SU		pH		
21FLA 26010094	4/17/1984	900	9	7.5	SU		pH		
21FLSFWMS65	4/18/1984	940	0	7.2	SU		pH		
21FLGFWFGFCCR0089	5/7/1984	1010	0	7.4	SU	D	pH		
21FLSFWME06	5/8/1984	1136	0.5	7.5	SU		pH		
21FLSFWME05	5/8/1984	1154	0.5	8.1	SU		pH		
21FLSFWME01	5/8/1984	1552	0.5	8.38	SU		pH		
21FLSFWME02	5/8/1984	1214	0.5	8.4	SU		pH		
21FLSFWME03	5/8/1984	1204	0.5	8.48	SU		pH		
21FLSFWME04	5/8/1984	1116	0.5	8.5	SU		pH		
21FLA 26010094	5/29/1984	855	8	7.6	SU		pH		
21FLSFWMS65	5/31/1984	1025	0	6.86	SU		pH		
21FLSFWME01	6/4/1984	1257	0.5	8.6	SU		pH		
21FLSFWME04	6/4/1984	1230	0.5	8.8	SU		pH		
21FLSFWME06	6/4/1984	1759	0.5	8.8	SU		pH		
21FLSFWME02	6/4/1984	1318	0.5	8.9	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME03	6/4/1984	1728	0.5	9	SU		pH		
21FLSFWME05	6/4/1984	1742	0.5	9	SU		pH		
21FLSFWMS65	6/27/1984	1030	0	6.9	SU		pH		
21FLGFWFGFCCR0090	7/9/1984	1000	0	6.7	SU	D	pH		
21FLGFWFGFCCR0091	7/9/1984	1018	0	6.9	SU	D	pH		
21FLGFWFGFCCR0092	7/9/1984	1029	0	7	SU	D	pH		
21FLGFWFGFCCR0093	7/9/1984	1038	0	7.2	SU	D	pH		
21FLSFWME06	7/17/1984	1050	0.5	6.8	SU		pH		
21FLSFWME04	7/17/1984	1034	0.5	7.2	SU		pH		
21FLSFWME01	7/17/1984	1422	0.5	7.3	SU		pH		
21FLSFWME05	7/17/1984	1114	0.5	7.8	SU		pH		
21FLSFWME03	7/17/1984	1125	0.5	8	SU		pH		
21FLSFWME02	7/17/1984	1407	0.5	8.3	SU		pH		
21FLGFWFGFCCR0089	8/6/1984	1140	0	7.2	SU	D	pH		
21FLA 26010094	8/6/1984	905	9	7.3	SU		pH		
21FLSFWME06	8/15/1984	1041	0.5	6.6	SU		pH		
21FLSFWME01	8/15/1984	1420	0.5	8	SU		pH		
21FLSFWME05	8/15/1984	1100	0.5	8.2	SU		pH		
21FLSFWME02	8/15/1984	1136	0.5	8.4	SU		pH		
21FLSFWME04	8/15/1984	1028	0.5	8.4	SU		pH		
21FLSFWME03	8/15/1984	1108	0.5	8.5	SU		pH		
21FLSFWMS65	8/22/1984	950	0	6.86	SU		pH		
21FLSFWME01	9/11/1984	1436	0.5	7.52	SU		pH		
21FLSFWME04	9/11/1984	1100	0.5	8.29	SU		pH		
21FLSFWME05	9/11/1984	1138	0.5	8.37	SU		pH		
21FLSFWME02	9/11/1984	1204	0.5	8.39	SU		pH		
21FLSFWME03	9/11/1984	1149	0.5	8.45	SU		pH		
21FLSFWME06	9/11/1984	1117	0.5	8.51	SU		pH		
21FLSFWMS65	9/21/1984	1000	0	7.16	SU		pH		
21FLGFWFGFCCR0090	10/8/1984	1320	0	6.8	SU	D	pH		
21FLGFWFGFCCR0091	10/8/1984	1310	0	6.8	SU	D	pH		
21FLGFWFGFCCR0092	10/8/1984	1305	0	7	SU	D	pH		
21FLGFWFGFCCR0093	10/8/1984	1255	0	7.2	SU	D	pH		
21FLSFWME02	10/9/1984	1256	0.5	7	SU		pH		
21FLSFWME03	10/9/1984	1245	0.5	7	SU		pH		
21FLSFWME01	10/9/1984	1743	0.5	7.1	SU		pH		
21FLSFWME04	10/9/1984	1153	0.5	7.5	SU		pH		
21FLSFWME05	10/9/1984	1231	0.5	7.5	SU		pH		
21FLSFWME06	10/9/1984	1210	0.5	7.5	SU		pH		
21FLA 26010094	10/16/1984	900	9	6.2	SU		pH		
21FLSFWMS65	10/30/1984	1010	0	7.14	SU		pH		
21FLGFWFGFCCR0089	11/5/1984	1140	0	7.3	SU	D	pH		
21FLSFWME04	11/7/1984	1137	0.5	7.2	SU		pH		
21FLSFWME02	11/7/1984	1317	0.5	7.3	SU		pH		
21FLSFWME05	11/7/1984	1231	0.5	7.4	SU		pH		
21FLSFWME01	11/7/1984	1547	0.5	7.5	SU		pH		
21FLSFWME03	11/7/1984	1253	0.5	7.6	SU		pH		
21FLSFWME06	11/7/1984	1157	0.5	7.7	SU		pH		
21FLSFWMS65	11/14/1984	1310	0.5	7.44	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010094	12/4/1984	1315	4	7.4	SU		pH		
21FLSFWME03	12/13/1984	1155	0.5	7.2	SU		pH		
21FLSFWME02	12/13/1984	1208	0.5	7.3	SU		pH		
21FLSFWME06	12/13/1984	1110	0.5	7.8	SU		pH		
21FLSFWME04	12/13/1984	1054	0.5	7.9	SU		pH		
21FLSFWME01	12/13/1984	1430	0.5	8.2	SU		pH		
21FLSFWME05	12/13/1984	1144	0.5	8.6	SU		pH		
21FLSFWMS65	12/27/1984	940	0	7.15	SU		pH		
21FLSFWME02	1/9/1985	1142	0.5	7.5	SU		pH		
21FLSFWME04	1/9/1985	1047	0.5	7.5	SU		pH		
21FLSFWME01	1/9/1985	1435	0.5	7.5	SU		pH		
21FLSFWME03	1/9/1985	1132	0.5	8.2	SU		pH		
21FLSFWME06	1/9/1985	1100	0.5	8.4	SU		pH		
21FLSFWME05	1/9/1985	1120	0.5	8.5	SU		pH		
21FLGFWFGFCCR0090	1/14/1985	1140	0	7.2	SU	D	pH		
21FLGFWFGFCCR0091	1/14/1985	1155	0	7.4	SU	D	pH		
21FLGFWFGFCCR0092	1/14/1985	1200	0	7.6	SU	D	pH		
21FLGFWFGFCCR0093	1/14/1985	1210	0	7.7	SU	D	pH		
21FLA 26010094	1/15/1985	1130	6	6.8	SU		pH		
21FLA 26010089	1/15/1985	1415	5	7.3	SU		pH		
21FLA 26010088	1/15/1985	1305	8	7.8	SU		pH		
21FLA 26010087	1/16/1985	941	5	7.8	SU		pH		
21FLA 26010086	1/16/1985	900	5	7.8	SU		pH		
21FLA 26010085	1/16/1985	1039	5	8.1	SU		pH		
21FLSFWMS65	1/24/1985	1255	0	7.11	SU		pH		
21FLGFWFGFCCR0089	2/4/1985	1350	0	7.3	SU	D	pH		
21FLSFWME06	2/5/1985	1149	0.5	7.1	SU		pH		
21FLA 26010094	2/5/1985	1330	5	7.1	SU		pH		
21FLSFWME03	2/5/1985	1225	0.5	7.2	SU		pH		
21FLSFWME02	2/5/1985	1236	0.5	7.4	SU		pH		
21FLSFWME04	2/5/1985	1125	0.5	7.5	SU		pH		
21FLSFWME01	2/5/1985	1615	0.5	7.7	SU		pH		
21FLSFWME05	2/5/1985	1214	0.5	7.9	SU		pH		
21FLSFWMS65	2/20/1985	1345	0	6.85	SU		pH		
21FLSFWME06	3/5/1985	1139	0.5	7.3	SU		pH		
21FLSFWME02	3/5/1985	1229	0.5	7.8	SU		pH		
21FLSFWME01	3/5/1985	1533	0.5	7.8	SU		pH		
21FLSFWME03	3/5/1985	1219	0.5	8	SU		pH		
21FLSFWME04	3/5/1985	1120	0.5	8.2	SU		pH		
21FLSFWME05	3/5/1985	1205	0.5	8.2	SU		pH		
21FLSFWMS65	3/20/1985	945	0	6.89	SU		pH		
21FLGFWFGFCCR0092	4/1/1985	1410	0	7	SU	D	pH		
21FLGFWFGFCCR0090	4/1/1985	1345	0	7.1	SU	D	pH		
21FLGFWFGFCCR0091	4/1/1985	1400	0	7.1	SU	D	pH		
21FLGFWFGFCCR0093	4/1/1985	1420	0	7.8	SU	D	pH		
21FLSFWME03	4/9/1985	1126	0.5	7.2	SU		pH		
21FLSFWME06	4/9/1985	1055	0.5	7.2	SU		pH		
21FLSFWME02	4/9/1985	1137	0.5	7.3	SU		pH		
21FLSFWME04	4/9/1985	1042	0.5	7.3	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME01	4/9/1985	1500	0.5	7.7	SU		pH		
21FLSFWME05	4/9/1985	1112	0.5	7.9	SU		pH		
21FLSFWMS65	4/17/1985	950	0	6.84	SU		pH		
21FLA 26010094	4/22/1985	1320	2	7.3	SU		pH		
21FLGFWFGFCCR0089	5/6/1985	1305	0	8.2	SU	D	pH		
21FLSFWME03	5/7/1985	1115	0.5	8.26	SU		pH		
21FLSFWME06	5/7/1985	1045	0.5	8.38	SU		pH		
21FLSFWME01	5/7/1985	1500	0.5	8.41	SU		pH		
21FLSFWME04	5/7/1985	1030	0.5	8.55	SU		pH		
21FLSFWME05	5/7/1985	1105	0.5	8.62	SU		pH		
21FLSFWME02	5/7/1985	1125	0.5	8.76	SU		pH		
21FLSFWMS65	5/16/1985	1010	0	7.69	SU		pH		
21FLA 26010094	6/11/1985	1400	4	8.8	SU		pH		
21FLSFWME02	6/12/1985	1144	0.5	7.53	SU		pH		
21FLSFWME04	6/12/1985	1115	0.5	7.91	SU		pH		
21FLSFWMS65	6/26/1985	955	0	7.16	SU		pH		
21FLGFWFGFCCR0091	7/8/1985	1340	0	6.6	SU	D	pH		
21FLGFWFGFCCR0090	7/8/1985	1330	0	7	SU	D	pH		
21FLGFWFGFCCR0092	7/8/1985	1355	0	7.1	SU	D	pH		
21FLGFWFGFCCR0093	7/8/1985	1405	0	7.9	SU	D	pH		
21FLSFWME04	7/16/1985	1047	0.5	8.46	SU		pH		
21FLSFWME02	7/16/1985	1111	0.5	8.47	SU		pH		
21FLSFWMS65	7/23/1985	950	0	7.11	SU		pH		
21FLGFWFGFCCR0089	8/5/1985	1200	0	7.3	SU	D	pH		
21FLA 26010094	8/7/1985	945	4	6.8	SU		pH		
21FLSFWME02	8/13/1985	1217	0.5	8.25	SU		pH		
21FLSFWME04	8/13/1985	1200	0.5	8.63	SU		pH		
21FLSFWMS65	8/21/1985	1355	0	6.5	SU		pH		
21FLSFWME02	9/11/1985	1100	0.5	7.16	SU		pH		
21FLSFWME04	9/11/1985	1035	0.5	8.53	SU		pH		
21FLSFWMS65	9/19/1985	1335	0	6.51	SU		pH		
21FLA 26010094	9/24/1985	1110	10	6.3	SU		pH		
21FLA 26010088	9/24/1985	1210	9	7.6	SU		pH		
21FLA 26010089	9/24/1985	1310	5	8.8	SU		pH		
21FLA 26010087	9/25/1985	930	5	7.8	SU		pH		
21FLA 26010086	9/25/1985	900	6	7.8	SU		pH		
21FLA 26010085	9/25/1985	1010	5	7.8	SU		pH		
21FLGFWFGFCCR0091	10/7/1985	1450	0	6.6	SU	D	pH		
21FLGFWFGFCCR0092	10/7/1985	2500	0	6.8	SU	D	pH		
21FLGFWFGFCCR0090	10/7/1985	1430	0	6.8	SU	D	pH		
21FLGFWFGFCCR0093	10/7/1985	1505	0	7	SU	D	pH		
21FLA 26010094	10/8/1985	930	4	7.8	SU		pH		
21FLSFWME02	10/15/1985	1100	0.5	6.6	SU		pH		
21FLSFWME04	10/15/1985	1027	0.5	7.6	SU		pH		
21FLSFWMS65	10/17/1985	1420	0	6.85	SU		pH		
21FLGFWFGFCCR0089	11/4/1985	1355	0	6.8	SU	D	pH		
21FLSFWME04	11/6/1985	1045	0.5	7.3	SU		pH		
21FLSFWME02	11/6/1985	1110	0.5	7.5	SU		pH		
21FLSFWMS65	11/14/1985	950	0	6.59	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	12/3/1985	1115	0.5	7.2	SU		pH		
21FLSFWME04	12/3/1985	1045	0.5	7.3	SU		pH		
21FLA 26010094	12/9/1985	1330	9	6.4	SU		pH		
21FLSFWMS65	12/12/1985	1025	0.5	6.75	SU		pH		
21FLGFWFGFCCR0092	1/13/1986	1150	0	7.5	SU	D	pH		
21FLGFWFGFCCR0091	1/13/1986	1200	0	7.5	SU	D	pH		
21FLGFWFGFCCR0090	1/13/1986	1210	0	7.6	SU	D	pH		
21FLGFWFGFCCR0093	1/13/1986	1135	0	7.7	SU	D	pH		
21FLSFWME02	1/15/1986	1108	0.5	7.2	SU		pH		
21FLSFWME04	1/15/1986	1046	0.5	7.3	SU		pH		
21FLSFWMS65	1/16/1986	1315	0.5	7.99	SU		pH		
21FLGFWFGFCCR0089	2/10/1986	1435	0	6.9	SU	D	pH		
21FLSFWME02	2/11/1986	1535	0.5	6.7	SU		pH		
21FLSFWME04	2/11/1986	1130	0.5	7.3	SU		pH		
21FLSFWMS65	2/18/1986	950	0.5	6.92	SU		pH		
21FLA 26010094	2/18/1986	1155	9	7.1	SU		pH		
21FLSFWME02	3/12/1986	1425	0.5	6.9	SU		pH		
21FLSFWME04	3/12/1986	1450	0.5	6.9	SU		pH		
21FLSFWMS65	3/18/1986	1355	0	7.24	SU		pH		
21FLGFWFGFCCR0091	4/7/1986	1350	0	6.5	SU	D	pH		
21FLGFWFGFCCR0092	4/7/1986	1340	0	6.8	SU	D	pH		
21FLGFWFGFCCR0090	4/7/1986	1400	0	6.8	SU	D	pH		
21FLGFWFGFCCR0093	4/7/1986	1330	0	7.6	SU	D	pH		
21FLSFWME02	4/10/1986	1035	0.5	6.7	SU		pH		
21FLSFWME04	4/10/1986	1050	0.5	6.8	SU		pH		
21FLA 26010094	4/14/1986	840	9	6.5	SU		pH		
21FLSFWMS65	4/15/1986	1340	0	7.16	SU		pH		
21FLGFWFGFCCR0089	5/5/1986	1110	0	8.1	SU	D	pH		
21FLSFWME04	5/8/1986	1440	0.5	8.5	SU		pH		
21FLSFWME02	5/8/1986	1417	0.5	8.8	SU		pH		
21FLSFWMS65	5/14/1986	1140	0	6.93	SU		pH		
21FLA 26010094	6/10/1986	1000	3	6.7	SU		pH		
21FLSFWME02	6/10/1986	1137	0.5	8.1	SU		pH		
21FLSFWME04	6/10/1986	1116	0.5	8.4	SU		pH		
21FLSFWMS65	6/19/1986	1450	0.5	6.99	SU		pH		
21FLGFWFGFCCR0091	7/7/1986	1805	0	7.2	SU	D	pH		
21FLGFWFGFCCR0092	7/7/1986	1755	0	7.4	SU	D	pH		
21FLGFWFGFCCR0090	7/7/1986	1815	0	7.4	SU	D	pH		
21FLGFWFGFCCR0093	7/7/1986	1745	0	7.5	SU	D	pH		
21FLSFWME02	7/16/1986	1240	0.5	8.54	SU		pH		
21FLSFWME04	7/16/1986	1217	0.5	8.83	SU		pH		
21FLSFWMS65	7/17/1986	1330	0	6.47	SU		pH		
21FLGFWFGFCCR0089	8/4/1986	655	0	7.5	SU	D	pH		
21FLA 26010094	8/5/1986	840	5	6.4	SU		pH		
21FLSFWMS65	8/14/1986	1330	0	6.67	SU		pH		
21FLSFWME02	8/14/1986	1145	0.5	7.9	SU		pH		
21FLSFWME04	8/14/1986	1119	0.5	8.2	SU		pH		
21FLSFWMS65	9/10/1986	1220	0	7.36	SU		pH		
21FLSFWME02	9/17/1986	1210	0.5	6.9	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	9/17/1986	1145	0.5	7.8	SU		pH		
21FLGFWFGFCCR0090	10/6/1986	945	0	6	SU	D	pH		
21FLGFWFGFCCR0091	10/6/1986	955	0	6	SU	D	pH		
21FLGFWFGFCCR0092	10/6/1986	1005	0	6.8	SU	D	pH		
21FLGFWFGFCCR0093	10/6/1986	1025	0	7	SU	D	pH		
21FLSFWMS65	10/9/1986	1300	0.5	6.9	SU		pH		
21FLSFWME04	10/15/1986	1130	0.5	7.3	SU		pH		
21FLSFWME02	10/15/1986	1210	0.5	7.4	SU		pH		
21FLGFWFGFCCR0089	11/3/1986	1155	0	7.1	SU	D	pH		
21FLSFWMS65	11/6/1986	935	0.5	6.51	SU		pH		
21FLSFWME02	11/18/1986	1130	0.5	7.8	SU		pH		
21FLSFWME04	11/18/1986	1110	0.5	8.3	SU		pH		
21FLSFWMS65	12/4/1986	1350	0.5	7.27	SU		pH		
21FLSFWME02	12/16/1986	1130	0.5	7.8	SU		pH		
21FLSFWME04	12/16/1986	1110	0.5	8.1	SU		pH		
21FLSFWMS65	1/8/1987	1030	0.5	7.74	SU		pH		
21FLSFWMS65	1/15/1987	1435	0.5	7.11	SU		pH		
21FLSFWME02	1/21/1987	1100	0.5	7.4	SU		pH		
21FLSFWMS65	1/21/1987	1340	0.5	7.57	SU		pH		
21FLSFWME04	1/21/1987	1035	0.5	7.6	SU		pH		
21FLSFWMS65	1/29/1987	1000	13.9	6.79	SU		pH		
21FLSFWMS65	2/5/1987	1335	0.5	6.4	SU		pH		
21FLGFWFGFCCR0089	2/9/1987	1320	0	7.3	SU	D	pH		
21FLSFWMS65	2/12/1987	1000	0.5	6.96	SU		pH		
21FLSFWMS65	2/18/1987	1120	0.5	7.09	SU		pH		
21FLSFWME04	2/25/1987	1130	0.5	8.12	SU		pH		
21FLSFWME02	2/25/1987	1150	0.5	8.44	SU		pH		
21FLSFWMS65	2/26/1987	955	0.5	7.79	SU		pH		
21FLSFWMS65	3/5/1987	945	0.5	6.78	SU		pH		
21FLSFWMS65	3/12/1987	1305	0.5	7.11	SU		pH		
21FLSFWMS65	3/18/1987	1204	0.5	7.22	SU		pH		
21FLSFWME02	3/25/1987	1240	0.5	7.4	SU		pH		
21FLSFWME04	3/25/1987	1210	0.5	7.6	SU		pH		
21FLSFWMS65	3/26/1987	944	0.5	7.46	SU		pH		
21FLSFWMS65	4/21/1987	1331	0.5	6.95	SU		pH		
21FLSFWME02	4/22/1987	1215	0.5	7.2	SU		pH		
21FLSFWME04	4/22/1987	1155	0.5	7.9	SU		pH		
21FLGFWFGFCCR0089	5/4/1987	1445	0	6.7	SU	D	pH		
21FLSFWME04	5/12/1987	1153	0.5	7.7	SU		pH		
21FLSFWME02	5/12/1987	1212	0.5	7.9	SU		pH		
21FLSFWMS65	5/13/1987	1030	0.5	6.5	SU		pH		
21FLSFWMS65	5/20/1987	1003	0	7.37	SU		pH		
21FLSFWMS65	6/1/1987	1044	0.5	6.8	SU		pH		
21FLSFWME04	6/9/1987	1650	0.5	8.1	SU		pH		
21FLSFWME02	6/9/1987	1323	0.5	8.3	SU		pH		
21FLSFWMS65	7/1/1987	1045	0.5	6.8	SU		pH		
21FLSFWME02	7/8/1987	1035	0.5	6.6	SU		pH		
21FLSFWME04	7/8/1987	1020	0.5	8.1	SU		pH		
21FLSFWMS65	7/30/1987	1008	0.5	6.74	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	8/4/1987	1000	0.5	7.2	SU		pH		
21FLSFWME04	8/4/1987	930	0.5	8.2	SU		pH		
21FLSFWMS65	8/12/1987	1015	0	7.71	SU		pH		
21FLSFWMS65	8/28/1987	1010	0.5	6.99	SU		pH		
21FLA 26010094	9/8/1987	915	6	6.2	SU		pH		
21FLSFWMS65	9/9/1987	950	0.5	7.13	SU		pH		
21FLSFWME04	9/16/1987	1320	0.5	6.8	SU		pH		
21FLSFWME02	9/16/1987	1300	0.5	7.1	SU		pH		
21FLSFWMS65	9/24/1987	900	0.5	6.21	SU		pH		
21FLSFWMS65	10/7/1987	1400	0.5	6.97	SU		pH		
21FLSFWME02	10/14/1987	1410	0.5	7	SU		pH		
21FLSFWME04	10/14/1987	1335	0.5	7	SU		pH		
21FLSFWMS65	10/21/1987	1250	0	7.14	SU		pH		
21FLGFWFGFCCR0089	11/9/1987	1300	0	7.3	SU	D	pH		
21FLA 26010094	11/10/1987	930	10	6.6	SU		pH		
21FLA 26010088	11/10/1987	1025	8	7	SU		pH		
21FLSFWME02	11/10/1987	1030	0.5	7.1	SU		pH		
21FLA 26010087	11/10/1987	1040	5	7.1	SU		pH		
21FLA 26010086	11/10/1987	1055	5	7.1	SU		pH		
21FLA 26010085	11/10/1987	1130	5	7.1	SU		pH		
21FLA 26010089	11/10/1987	950	6	7.1	SU		pH		
21FLSFWME04	11/10/1987	1010	0.5	7.3	SU		pH		
21FLSFWME04	12/9/1987	1200	0.5	6.6	SU		pH		
21FLSFWME02	12/9/1987	1225	0.5	7.1	SU		pH		
21FLSFWMS65	12/17/1987	930	0.5	7.2	SU		pH		
21FLSFWME02	1/5/1988	1255	0.5	7	SU		pH		
21FLSFWME04	1/5/1988	1320	0.5	7.1	SU		pH		
21FLSFWMS65	1/6/1988	910	0	7.56	SU		pH		
21FLSFWMS65	1/21/1988	1310	0.5	7.68	SU		pH		
21FLSFWME02	2/3/1988	1132	0.5	7.2	SU		pH		
21FLSFWME04	2/3/1988	1116	0.5	7.5	SU		pH		
21FLSFWMS65	2/4/1988	1300	0.5	7.48	SU		pH		
21FLGFWFGFCCR0089	2/8/1988	1350	0	7	SU	D	pH		
21FLA 26010094	2/16/1988	1005	8	6.8	SU		pH		
21FLA 26010085	2/16/1988	1220	6	7	SU		pH		
21FLA 26010086	2/16/1988	1135	6	7.1	SU		pH		
21FLA 26010088	2/16/1988	1100	9	7.2	SU		pH		
21FLA 26010088	2/16/1988	1115	7	7.2	SU		pH		
21FLA 26010089	2/16/1988	1025	6	7.2	SU		pH		
21FLSFWMS65	2/25/1988	950	0	8.62	SU		pH		
21FLSFWME02	3/7/1988	1045	0.5	7.1	SU		pH		
21FLSFWME04	3/7/1988	1030	0.5	7.1	SU		pH		
21FLSFWMS65	3/14/1988	1054	0.5	6.6	SU		pH		
21FLA 26010094	3/22/1988	900	9	7.3	SU		pH		
21FLSFWMS65	3/29/1988	1050	0.5	6.7	SU		pH		
21FLSFWME04	4/5/1988	1050	0.5	7.1	SU		pH		
21FLSFWME02	4/5/1988	1110	0.5	7.2	SU		pH		
21FLSFWMS65	4/11/1988	1145	0.5	7.2	SU		pH		
21FLSFWMS65	4/25/1988	1053	0.5	6.5	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	5/9/1988	1130	0.5	6.5	SU		pH		
21FLGFWFGFCCR0089	5/9/1988	1400	0	7.7	SU	D	pH		
21FLSFWME04	5/11/1988	1143	0.5	8.6	SU		pH		
21FLSFWME02	5/11/1988	1125	0.5	8.7	SU		pH		
21FLSFWMS65	5/23/1988	1054	0.5	7.1	SU		pH		
21FLA 26010094	5/24/1988	1030	2	6.7	SU		pH		
21FLA 26010089	5/24/1988	1055	1	7	SU		pH		
21FLA 26010087	5/24/1988	1215	1	7.2	SU		pH		
21FLA 26010086	5/24/1988	1200	1	7.2	SU		pH		
21FLA 26010088	5/24/1988	1140	2	7.4	SU		pH		
21FLA 26010085	5/24/1988	1250	1	7.7	SU		pH		
21FLSFWMS65	6/7/1988	1245	0.5	6.5	SU		pH		
21FLSFWME02	6/8/1988	1200	0.5	7.1	SU		pH		
21FLSFWME04	6/8/1988	1230	0.5	7.5	SU		pH		
21FLSFWMS65	6/20/1988	1045	0.5	6.7	SU		pH		
21FLSFWMS65	7/5/1988	1430	0.5	6.6	SU		pH		
21FLSFWME02	7/6/1988	1315	0.5	7	SU		pH		
21FLA 26010094	7/18/1988	925	3	6.5	SU		pH		
21FLSFWMS65	7/18/1988	1100	0.5	6.6	SU		pH		
21FLA 26010089	7/18/1988	940	2	7.2	SU		pH		
21FLA 26010086	7/18/1988	1035	1	7.5	SU		pH		
21FLA 26010085	7/18/1988	1110	1	7.5	SU		pH		
21FLA 26010087	7/18/1988	1020	2	7.7	SU		pH		
21FLA 26010088	7/18/1988	1005	2	8.2	SU		pH		
21FLSFWMS65	8/3/1988	1105	0.5	5.9	SU		pH		
21FLSFWME04	8/4/1988	1050	0.5	7.2	SU		pH		
21FLSFWME02	8/4/1988	1120	0.5	8	SU		pH		
21FLGFWFGFCCR0089	8/8/1988	1145	0	8	SU	D	pH		
21FLSFWMS65	8/15/1988	1115	0.5	6.5	SU		pH		
21FLA 26010094	8/15/1988	918	3	6.5	SU		pH		
21FLSFWMS65	8/29/1988	1320	0.5	6.1	SU		pH		
21FLSFWMS65	9/12/1988	1450	0.5	6.8	SU		pH		
21FLSFWMS65	9/26/1988	1030	0.5	6.2	SU		pH		
21FLSFWME02	9/27/1988	1316	0.5	6.8	SU		pH		
21FLSFWME04	9/27/1988	1340	0.5	7.4	SU		pH		
21FLSFWMS65	10/10/1988	1030	0.5	6.8	SU		pH		
21FLSFWME02	10/12/1988	1130	0.5	7.4	SU		pH		
21FLSFWME04	10/12/1988	1115	0.5	7.4	SU		pH		
21FLSFWMS65	10/25/1988	1025	0.5	6.8	SU		pH		
21FLSFWMS65	11/7/1988	1105	0.5	5.9	SU		pH		
21FLGFWFGFCCR0089	11/7/1988	1315	0	7.6	SU	D	pH		
21FLSFWME02	11/9/1988	1200	0.5	7.1	SU		pH		
21FLSFWME04	11/9/1988	1225	0.5	7.8	SU		pH		
21FLSFWMS65	11/21/1988	1100	0.5	6	SU		pH		
21FLSFWMS65	12/5/1988	1020	0.5	6.8	SU		pH		
21FLSFWME02	12/6/1988	1520	0.5	6.8	SU		pH		
21FLSFWME04	12/6/1988	1500	0.5	7.1	SU		pH		
21FLSFWMS65	12/19/1988	1100	0.5	7	SU		pH		
21FLSFWMS65	1/3/1989	1032	0.5	6.4	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	1/3/1989	1130	0.5	6.7	SU		pH		
21FLSFWME04	1/3/1989	1105	0.5	7.1	SU		pH		
21FLSFWMS65	1/17/1989	1040	0.5	6.2	SU		pH		
21FLSFWMS65	1/30/1989	1113	0.5	6.6	SU		pH		
21FLGFWFGFCCR0089	2/6/1989	1400	0	6.6	SU	D	pH		
21FLSFWMS65	2/13/1989	1200	0.5	6.7	SU		pH		
21FLSFWME02	2/14/1989	1335	0.5	7	SU		pH		
21FLSFWME04	2/14/1989	1300	0.5	7.2	SU		pH		
21FLSFWMS65	2/27/1989	1145	0.5	6.9	SU		pH		
21FLSFWMS65	3/13/1989	1115	0.5	7	SU		pH		
21FLA 26010094	3/13/1989	1010	2	7.3	SU		pH		
21FLSFWME04	3/14/1989	1345	0.5	8	SU		pH		
21FLSFWMS65	3/27/1989	1030	0.5	6.8	SU		pH		
21FLSFWMS65	4/10/1989	1140	0.5	6.5	SU		pH		
21FLSFWME02	4/11/1989	1330	0.5	7.1	SU		pH		
21FLSFWME04	4/11/1989	1350	0.5	7.3	SU		pH		
21FLSFWMS65	4/24/1989	1400	0.5	6.8	SU		pH		
21FLSFWMS65	5/8/1989	1405	0.5	6.4	SU		pH		
21FLGFWFGFCCR0089	5/8/1989	1425	0	8.6	SU	D	pH		
21FLSFWME04	5/9/1989	1530	0.5	8	SU		pH		
21FLSFWME02	5/9/1989	1500	0.5	8.1	SU		pH		
21FLSFWMS65	5/22/1989	1100	0.5	6.9	SU		pH		
21FLSFWMS65	6/5/1989	1110	0.5	7	SU		pH		
21FLSFWMS65	6/19/1989	1240	0.5	6.4	SU		pH		
21FLSFWMS65	7/3/1989	1045	0.5	6.3	SU		pH		
21FLSFWME02	7/11/1989	1350	0.5	8.3	SU		pH		
21FLSFWME04	7/11/1989	1330	0.5	8.7	SU		pH		
21FLSFWMS65	7/17/1989	1320	0.5	6.4	SU		pH		
21FLSFWMS65	7/31/1989	1115	0.5	6.7	SU		pH		
21FLGFWFGFCCR0089	8/7/1989	1325	0	8.6	SU	D	pH		
21FLSFWMS65	8/14/1989	1315	0.5	6.7	SU		pH		
21FLSFWME02	8/16/1989	1200	0.5	8.5	SU		pH		
21FLSFWME04	8/16/1989	1220	0.5	8.9	SU		pH		
21FLA 26010094	9/12/1989	930	3	6	SU		pH		
21FLSFWME04	9/12/1989	1556	0.5	8.2	SU		pH		
21FLSFWME02	9/12/1989	1515	0.5	8.4	SU		pH		
21FLSFWMS65	9/13/1989	1120	0.5	6.3	SU		pH		
21FLSFWMS65	9/25/1989	1450	0.5	6.9	SU		pH		
21FLSFWMS65	10/9/1989	1330	0.5	6.6	SU		pH		
21FLA 26010094	10/23/1989	1245	1	6.8	SU		pH		
21FLSFWMS65	10/23/1989	1315	0.5	7	SU		pH		
21FLA 26010088	10/23/1989	1200	2	8.3	SU		pH		
21FLSFWMS65	11/6/1989	1400	0.5	6.7	SU		pH		
21FLGFWFGFCCR0089	11/6/1989	1225	0	8.8	SU	D	pH		
21FLSFWME02	11/7/1989	1430	0.5	8.3	SU		pH		
21FLSFWME04	11/7/1989	1350	0.5	8.4	SU		pH		
21FLSFWMS65	11/20/1989	1050	0.5	7	SU		pH		
21FLSFWMS65	12/4/1989	1130	0.5	6.7	SU		pH		
21FLSFWME02	12/5/1989	1415	0.5	7.4	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	12/5/1989	1440	0.5	7.4	SU		pH		
21FLA 26010094	12/11/1989	1400	2	6.8	SU		pH		
21FLA 26010088	12/11/1989	1330	2	7.5	SU		pH		
21FLSFWMS65	12/18/1989	1405	0.5	7.4	SU		pH		
21FLSFWMS65	1/3/1990	1545	0.5	6.08	SU		pH		
21FLSFWMS65	1/9/1990	1015	0.5	6.98	SU		pH		
21FLSFWMS65	1/16/1990	1340	0.5	5.94	SU		pH		
21FLSFWME02	1/16/1990	1450	0.5	7.2	SU		pH		
21FLSFWME04	1/16/1990	1520	0.5	7.6	SU		pH		
21FLSFWMS65	1/23/1990	1020	0.5	4.73	SU		pH		
21FLGFWFGFCCR0089	2/5/1990	1150	0	7.2	SU	D	pH		
21FLSFWMS65	2/6/1990	1010	0.5	7.23	SU		pH		
21FLSFWME02	2/12/1990	1200	0.5	7	SU		pH		
21FLSFWME04	2/12/1990	1120	0.5	7.1	SU		pH		
21FLSFWMS65	2/13/1990	1250	0.5	7.1	SU		pH		
21FLSFWMS65	2/20/1990	1100	0.5	7.06	SU		pH		
21FLSFWMS65	2/27/1990	1030	0.5	7.14	SU		pH		
21FLSFWME04	3/14/1990	1010	0.5	6.6	SU		pH		
21FLSFWME02	3/14/1990	1035	0.5	6.7	SU		pH		
21FLSFWMS65	3/16/1990	1330	0.5	5.22	SU		pH		
21FLSFWMS65	3/27/1990	1335	0.5	6.76	SU		pH		
21FLA 26010094	4/2/1990	1350	6.56	6.9	SU		pH		
21FLA 26010088	4/2/1990	1310	9.84	7.7	SU		pH		
21FLSFWMS65	4/11/1990	1140	0.5	6.4	SU		pH		
21FLSFWME04	4/11/1990	1100	0.5	7.1	SU		pH		
21FLSFWMS65	4/25/1990	1230	0.5	6.6	SU		pH		
21FLSFWME02	5/2/1990	1025	0.5	7.8	SU		pH		
21FLSFWME04	5/2/1990	955	0.5	8	SU		pH		
21FLSFWMS65	5/7/1990	1433	0.5	6.6	SU		pH		
21FLGFWFGFCCR0089	5/7/1990	1712	0	7.1	SU	D	pH		
21FLSFWMS65	5/21/1990	1330	0.5	7	SU		pH		
21FLSFWME04	6/5/1990	1150	0.5	7.3	SU		pH		
21FLSFWME02	6/5/1990	1220	0.5	7.5	SU		pH		
21FLSFWMS65	6/6/1990	1200	0.5	6.4	SU		pH		
21FLSFWMS65	6/18/1990	1330	0.5	6.8	SU		pH		
21FLSFWMS65	7/2/1990	1454	0.5	7.1	SU		pH		
21FLSFWME04	7/2/1990	1045	0.5	7.9	SU		pH		
21FLSFWME02	7/2/1990	1115	0.5	8.1	SU		pH		
21FLSFWMS65	7/16/1990	1415	0.5	6.2	SU		pH		
21FLSFWMS65	7/30/1990	1120	0.5	6.4	SU		pH		
21FLGFWFGFCCR0089	8/6/1990	1420	0	6.7	SU	D	pH		
21FLSFWME02	8/9/1990	1235	0.5	7.8	SU		pH		
21FLSFWME04	8/9/1990	1206	0.5	8.5	SU		pH		
21FLSFWMS65	8/13/1990	1110	0.5	7.1	SU		pH		
21FLSFWMS65	8/27/1990	1121	0.5	6.3	SU		pH		
21FLA 26010094	9/5/1990	915	9.84	6.8	SU		pH		
21FLSFWME04	9/5/1990	833	0.5	6.9	SU		pH		
21FLSFWME02	9/5/1990	924	0.5	7.1	SU		pH		
21FLSFWMS65	9/10/1990	1330	0.5	6.2	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	9/24/1990	1339	0.5	7.1	SU		pH		
21FLSFWMS65	10/8/1990	1050	0.5	5.8	SU		pH		
21FLSFWMS65	10/22/1990	1324	0.5	6.2	SU		pH		
21FLSFWME04	10/23/1990	1155	0.5	7.36	SU		pH		
21FLSFWME02	10/23/1990	1250	0.5	7.76	SU		pH		
21FLSFWMS65	11/5/1990	1105	0.5	6.6	SU		pH		
21FLGFWFGFCCR0089	11/5/1990	1430	0	7.5	SU	D	pH		
21FLGFWFGFCCR0479	11/5/1990	1440	0	7.7	SU	D	pH		
21FLSFWME02	11/6/1990	1225	0.5	6.6	SU		pH		
21FLSFWME04	11/6/1990	1140	0.5	7.5	SU		pH		
21FLSFWMS65	11/19/1990	1120	0.5	6.4	SU		pH		
21FLSFWMS65	12/3/1990	1300	0.5	6.7	SU		pH		
21FLSFWME02	12/5/1990	1120	0.5	3.5	SU		pH		
21FLSFWME04	12/5/1990	1150	0.5	3.5	SU		pH		
21FLSFWMS65	12/17/1990	1122	0.5	7.1	SU		pH		
21FLSFWMS65	12/31/1990	1044	0.5	6.4	SU		pH		
21FLSFWME04	1/9/1991	1000	0.5	6.6	SU		pH		
21FLSFWMS65	1/14/1991	1130	0.5	6.6	SU		pH		
21FLSFWMS65	1/28/1991	1155	0.5	7	SU		pH		
21FLGFWFGFCCR0089	2/4/1991	1300	0	6.5	SU	D	pH		
21FLGFWFGFCCR0479	2/4/1991	1315	0	6.9	SU	D	pH		
21FLSFWMS65	2/11/1991	1130	0.5	7.1	SU		pH		
21FLSFWME02	2/12/1991	1150	0.5	7.2	SU		pH		
21FLSFWMS65	2/26/1991	1358	0.5	6.7	SU		pH		
21FLSFWMS65	3/11/1991	1100	0.5	7	SU		pH		
21FLSFWMS65	3/25/1991	1230	0.5	6.82	SU		pH		
21FLSFWMS65	4/8/1991	1115	0.5	6.3	SU		pH		
21FLSFWME02	4/9/1991	1020	0.5	7.1	SU		pH		
21FLSFWME04	4/9/1991	950	0.5	7.8	SU		pH		
21FLSFWMS65	4/22/1991	1337	0.5	6.7	SU		pH		
21FLSFWMS65	5/6/1991	1351	0.5	7.4	SU		pH		
21FLSFWME04	5/6/1991	1015	0.5	7.8	SU		pH		
21FLSFWME02	5/6/1991	1045	0.5	8.6	SU		pH		
21FLSFWMS65	5/20/1991	1520	0.5	6.89	SU		pH		
21FLSFWMS65	6/3/1991	1435	0.5	7	SU		pH		
21FLSFWME02	6/4/1991	955	0.5	7.19	SU		pH		
21FLSFWME04	6/4/1991	910	0.5	8.42	SU		pH		
21FLSFWMS65	6/18/1991	1105	0.5	6.79	SU		pH		
21FLSFWMS65	7/1/1991	1150	0.5	6.2	SU		pH		
21FLSFWMS65	7/15/1991	1430	0.5	6.6	SU		pH		
21FLSFWME02	7/24/1991	1615	0.5	6.8	SU		pH		
21FLGFWFGFCCR0089	8/5/1991	1315	0	5.6	SU	D	pH		
21FLGFWFGFCCR0479	8/5/1991	1330	0	5.9	SU	D	pH		
21FLSFWMS65	8/12/1991	1330	0.5	6.8	SU		pH		
21FLSFWMS65	8/26/1991	1217	0.5	6.6	SU		pH		
21FLSFWMS65	9/9/1991	1133	0.5	6.1	SU		pH		
21FLSFWME02	9/9/1991	1520	0.5	6.1	SU		pH		
21FLSFWME04	9/9/1991	1545	0.5	7.6	SU		pH		
21FLSFWMS65	9/23/1991	1249	0.5	6.7	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	10/7/1991	1000	0.5	6.9	SU		pH		
21FLSFWME02	10/7/1991	1340	0.5	7.02	SU		pH		
21FLSFWMS65	10/21/1991	1135	0.5	5	SU		pH		
21FLGFWFGFCCR0089	11/4/1991	1200	0	5.6	SU	D	pH		
21FLGFWFGFCCR0479	11/4/1991	1215	0	5.8	SU	D	pH		
21FLSFWMS65	11/4/1991	1023	0.5	5.9	SU		pH		
21FLA 26010094	11/12/1991	1245	9.84	6.89	SU		pH		
21FLSFWMS65	12/2/1991	1400	0.5	5.7	SU		pH		
21FLSFWME02	12/16/1991	1441	0.5	7.43	SU		pH		
21FLSFWMS65	12/30/1991	1150	0.5	6.76	SU		pH		
21FLSFWME04	1/7/1992	1050	0.5	7.13	SU		pH		
21FLSFWME02	1/7/1992	1117	0.5	7.29	SU		pH		
21FLSFWMS65	1/27/1992	1300	0.5	6.4	SU		pH		
21FLA 26010094	1/27/1992	1155	9.84	7.4	SU		pH		
21FLGFWFGFCCR0486	2/3/1992	1230	0	6.6	SU	D	pH		
21FLGFWFGFCCR0479	2/3/1992	1215	0	6.6	SU	D	pH		
21FLGFWFGFCCR0089	2/3/1992	1200	0	6.6	SU	D	pH		
21FLSFWMS65	2/11/1992	1040	0.5	6.1	SU		pH		
21FLSFWME04	2/13/1992	1229	0.5	7.32	SU		pH		
21FLSFWME02	2/13/1992	1248	0.5	7.84	SU		pH		
21FLSFWMS65	2/27/1992	1330	0.5	6.55	SU		pH		
21FLA 26010094	3/2/1992	1030	9.84	7.5	SU		pH		
21FLSFWMS65	3/11/1992	1030	0.5	6.85	SU		pH		
21FLSFWMS65	3/26/1992	1055	0.5	5.7	SU		pH		
21FLSFWME04	3/31/1992	1233	0.5	6.95	SU		pH		
21FLSFWME02	3/31/1992	1255	0.5	7.41	SU		pH		
21FLSFWMS65	4/7/1992	1015	0.5	5.6	SU		pH		
21FLSFWMS65	4/21/1992	1125	0.5	5.5	SU		pH		
21FLSFWME02	4/22/1992	1210	0	0.6	SU	XXX	pH		
21FLSFWME04	4/22/1992	1157	0.5	7.79	SU		pH		
21FLSFWME02	4/22/1992	1210	0.5	8.27	SU		pH		
21FLGFWFGFCCR0479	5/4/1992	915	0	6.6	SU	D	pH		
21FLGFWFGFCCR0486	5/4/1992	930	0	6.9	SU	D	pH		
21FLGFWFGFCCR0089	5/4/1992	900	0	7	SU	D	pH		
21FLSFWMS65	5/5/1992	1324	0.5	7	SU		pH		
21FLSFWMS65	5/19/1992	1100	0.5	6.4	SU		pH		
21FLSFWMS65	6/2/1992	1050	0.5	6.2	SU		pH		
21FLSFWME02	6/4/1992	1250	0.5	7.46	SU		pH		
21FLSFWME04	6/4/1992	1220	0.5	7.62	SU		pH		
21FLSFWMS65	6/16/1992	1330	0.5	5.5	SU		pH		
21FLSFWME04	6/23/1992	1135	0.5	8.5	SU		pH		
21FLSFWME02	6/23/1992	1155	0.5	8.54	SU		pH		
21FLSFWMS65	6/30/1992	1307	0.5	5	SU		pH		
21FLA 26010094	7/13/1992	1100	9.84	6	SU		pH		
21FLSFWMS65	7/14/1992	1100	0.5	5.5	SU		pH		
21FLSFWME04	7/21/1992	1140	0.5	8	SU		pH		
21FLSFWME02	7/21/1992	1155	0.5	8.1	SU		pH		
21FLGFWFGFCCR0486	8/3/1992	1145	0	6.1	SU	D	pH		
21FLGFWFGFCCR0479	8/3/1992	1130	0	6.5	SU	D	pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0089	8/3/1992	1115	0	6.8	SU	D	pH		
21FLSFWMS65	8/11/1992	1045	0.5	6.26	SU		pH		
21FLSFWME02	8/12/1992	1155	0.5	7.9	SU		pH		
21FLSFWME04	8/12/1992	1215	0.5	8	SU		pH		
21FLSFWMS65	8/25/1992	1000	0.5	6.6	SU		pH		
21FLSFWMS65	9/8/1992	1140	0.5	6.8	SU		pH		
21FLSFWME02	9/15/1992	1250	0.5	7.3	SU		pH		
21FLSFWME04	9/15/1992	1307	0.5	8	SU		pH		
21FLA 26010094	9/16/1992	1245	9.84	6.8	SU		pH		
21FLSFWMS65	9/22/1992	1100	0.5	6.6	SU		pH		
21FLA 26010094	9/28/1992	1105	9.84	6.4	SU		pH		
21FLSFWMS65	10/6/1992	1027	0.5	7	SU		pH		
21FLSFWMS65	10/20/1992	1110	0.5	6.7	SU		pH		
21FLGFWFGFCCR0089	11/2/1992	1400	0	6.9	SU	D	pH		
21FLGFWFGFCCR0486	11/2/1992	1445	0	7.8	SU	D	pH		
21FLGFWFGFCCR0479	11/2/1992	1415	0	7.8	SU	D	pH		
21FLSFWMS65	11/3/1992	1045	0.5	6.34	SU		pH		
21FLSFWMS65	11/17/1992	1045	0.5	6.95	SU		pH		
21FLSFWME02	12/15/1992	1320	0.5	7.3	SU		pH		
21FLSFWME04	12/15/1992	1345	0.5	7.4	SU		pH		
21FLSFWMS65	12/15/1992	1030	0.5	7.54	SU		pH		
21FLSFWMS65	12/29/1992	1025	0.5	6.8	SU		pH		
21FLA 26010094	1/11/1993	1110	9.84	6.9	SU		pH		
21FLSFWMS65	1/12/1993	1010	0.5	6.58	SU		pH		
21FLSFWME02	1/20/1993	1203	0.5	6.36	SU		pH		
21FLSFWME04	1/20/1993	1220	0.5	6.62	SU		pH		
11COEJAX3LOK10001	1/25/1993	1430	3.28	6.65	SU		pH		
21FLSFWMS65	1/26/1993	1040	0.5	6.64	SU		pH		
21FLGFWFGFCCR0089	2/1/1993	1130	0	5.6	SU	D	pH		
21FLGFWFGFCCR0486	2/1/1993	1200	0	5.8	SU	D	pH		
21FLGFWFGFCCR0479	2/1/1993	1145	0	5.9	SU	D	pH		
21FLSFWMS65	2/9/1993	1142	0.5	6.87	SU		pH		
21FLSFWMS65	2/23/1993	1214	0.5	6.7	SU		pH		
21FLSFWME02	2/23/1993	1213	0.5	7.34	SU		pH		
21FLSFWME04	2/23/1993	1231	0.5	7.49	SU		pH		
21FLSFWMS65	3/9/1993	1025	0.5	6.76	SU		pH		
21FLA 26010094	3/22/1993	1135	9.84	6.2	SU		pH		
21FLSFWME02	3/22/1993	1312	0.5	7.45	SU		pH		
21FLSFWME04	3/22/1993	1335	0.5	7.56	SU		pH		
21FLSFWMS65	3/23/1993	1020	0.5	6.84	SU		pH		
11COEJAX3LOK10001	4/5/1993	1430	3.28	7.2	SU		pH		
21FLSFWMS65	4/6/1993	1115	0.5	7.28	SU		pH		
21FLSFWMS65	4/20/1993	1100	0.5	7.43	SU		pH		
21FLSFWME02	4/27/1993	1210	0.5	8.05	SU		pH		
21FLSFWME04	4/27/1993	1231	0.5	8.31	SU		pH		
21FLA 26010094	5/3/1993	1150	6.56	6.6	SU		pH		
21FLGFWFGFCCR0486	5/3/1993	1401	0	6.8	SU	D	pH		
21FLGFWFGFCCR0089	5/3/1993	1324	0	6.8	SU	D	pH		
21FLGFWFGFCCR0479	5/3/1993	1331	0	6.9	SU	D	pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	5/4/1993	1105	0.5	7.29	SU		pH		
21FLSFWMS65	5/18/1993	1100	0.5	7.13	SU		pH		
21FLSFWME02	5/18/1993	1230	0.5	7.44	SU		pH		
21FLSFWME04	5/18/1993	1247	0.5	8.44	SU		pH		
21FLSFWMS65	6/1/1993	1040	0.5	6.9	SU		pH		
21FLSFWMS65	6/15/1993	1140	0.5	6.77	SU		pH		
21FLSFWME02	6/22/1993	1240	0.5	7.43	SU		pH		
21FLSFWME04	6/22/1993	1307	0.5	8.08	SU		pH		
21FLSFWMS65	6/29/1993	1110	0.5	6.48	SU		pH		
21FLSFWMS65	7/13/1993	1105	0.5	6.21	SU		pH		
21FLA 26010094	7/26/1993	950	9.84	6.2	SU		pH		
11COEJAX3LOK10001	7/26/1993	1530	3.28	6.45	SU		pH		
21FLSFWMS65	7/27/1993	1140	0.5	6.09	SU		pH		
21FLSFWME04	7/27/1993	1444	0.5	8.56	SU		pH		
21FLSFWME02	7/27/1993	1409	0.5	8.66	SU		pH		
21FLGFWFGFCCR0486	8/2/1993	1000	0	6.3	SU	D	pH		
21FLGFWFGFCCR0479	8/2/1993	945	0	6.5	SU	D	pH		
21FLGFWFGFCCR0089	8/2/1993	930	0	7	SU	D	pH		
21FLSFWMS65	8/10/1993	1105	0.5	6.45	SU		pH		
21FLSFWME04	8/17/1993	1512	0.5	8.29	SU		pH		
21FLSFWME02	8/17/1993	1410	0.5	8.51	SU		pH		
21FLSFWMS65	8/24/1993	1240	0.5	7.02	SU		pH		
21FLSFWMS65	9/7/1993	1130	0.5	6.31	SU		pH		
21FLSFWMS65	9/21/1993	1050	0.5	7.31	SU		pH		
21FLSFWME04	9/22/1993	1550	0.5	8.41	SU		pH		
21FLSFWME02	9/22/1993	1452	0.5	8.68	SU		pH		
21FLSFWMS65	10/5/1993	1100	0.5	6.94	SU		pH		
21FLA 26010094	10/11/1993	1015	9.84	6.6	SU		pH		
21FLSFWMS65	10/19/1993	1140	0.5	6.99	SU		pH		
21FLSFWME04	10/27/1993	1125	0.5	7.45	SU		pH		
21FLSFWME02	10/27/1993	1110	0.5	8.06	SU		pH		
21FLGFWFGFCCR0486	11/1/1993	1352	0	7.7	SU	D	pH		
21FLGFWFGFCCR0479	11/1/1993	1323	0	7.8	SU	D	pH		
21FLGFWFGFCCR0089	11/1/1993	1308	0	7.8	SU	D	pH		
21FLSFWMS65	11/2/1993	1105	0.5	7.57	SU		pH		
11COEJAX3LOK10001	11/15/1993	1300	3.28	7.28	SU		pH		
21FLSFWMS65	11/16/1993	1155	0.5	7.07	SU		pH		
21FLSFWMS65	11/30/1993	1310	0.5	7.31	SU		pH		
21FLSFWMS65	12/14/1993	1110	0.5	7.06	SU		pH		
21FLSFWME04	12/16/1993	1100	0.5	7.24	SU		pH		
21FLSFWME02	12/16/1993	1115	0.5	7.48	SU		pH		
21FLSFWMS65	12/28/1993	1040	0.5	7.13	SU		pH		
21FLSFWMS65	1/11/1994	1045	0.5	7.23	SU		pH		
21FLA 26010094	1/24/1994	1015	6.56	7.5	SU		pH		
21FLSFWMS65	1/25/1994	1045	0.5	7.23	SU		pH		
21FLSFWME04	1/27/1994	1300	0.5	7.72	SU		pH		
21FLSFWME02	1/27/1994	1240	0.5	8.19	SU		pH		
21FLGFWFGFCCR0486	2/7/1994	1315	0	6.7	SU	D	pH		
21FLGFWFGFCCR0479	2/7/1994	1249	0	6.8	SU	D	pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0089	2/7/1994	1232	0	6.9	SU	D	pH		
21FLSFWMS65	2/8/1994	1045	0.5	7.28	SU		pH		
21FLSFWMS65	2/22/1994	1219	0.5	7.2	SU		pH		
21FLSFWME02	2/23/1994	1215	0.5	7.78	SU		pH		
21FLSFWME04	2/23/1994	1235	0.5	7.92	SU		pH		
21FLSFWMS65	3/8/1994	1045	0.5	6.92	SU		pH		
21FLSFWMS65	3/22/1994	1050	0.5	7.4	SU		pH		
21FLSFWME04	3/24/1994	1235	0.5	8.11	SU		pH		
21FLSFWMS65	4/5/1994	1215	0.5	7.39	SU		pH		
21FLA 26010094	4/11/1994	1030	6.56	7	SU		pH		
21FLSFWMS65	4/19/1994	1135	0.5	6.97	SU		pH		
21FLSFWME04	4/21/1994	1230	0.5	8.36	SU		pH		
21FLSFWME02	4/21/1994	1210	0.5	8.51	SU		pH		
21FLGFWFGFCCR0486	5/2/1994	1100	0	7.6	SU	D	pH		
21FLGFWFGFCCR0479	5/2/1994	1038	0	7.8	SU	D	pH		
21FLGFWFGFCCR0089	5/2/1994	1022	0	8.2	SU	D	pH		
21FLSFWMS65	5/3/1994	1120	0.5	7.01	SU		pH		
21FLSFWMS65	5/17/1994	1025	0.5	6.93	SU		pH		
21FLSFWMS65	5/31/1994	1120	0.5	6.69	SU		pH		
21FLSFWMS65	6/14/1994	1135	0.5	7.13	SU		pH		
21FLSFWME02	6/16/1994	1230	0.5	8.34	SU		pH		
21FLSFWME04	6/16/1994	1205	0.5	8.51	SU		pH		
21FLSFWMS65	6/28/1994	1410	0.5	7.34	SU		pH		
21FLSFWMS65	7/12/1994	1120	0.5	6.68	SU		pH		
21FLA 26010094	7/18/1994	1000	9.84	6.5	SU		pH		
21FLSFWMS65	7/26/1994	1025	0.5	6.55	SU		pH		
21FLSFWME02	7/28/1994	1230	0.5	6.75	SU		pH		
21FLSFWME04	7/28/1994	1250	0.5	8.92	SU		pH		
21FLGFWFGFCCR0479	8/1/1994	1020	0	6.3	SU	D	pH		
21FLGFWFGFCCR0089	8/1/1994	1000	0	6.4	SU	D	pH		
21FLGFWFGFCCR0486	8/1/1994	1030	0	6.5	SU	D	pH		
21FLSFWMS65	8/9/1994	1120	0.5	6.48	SU		pH		
21FLSFWMS65	8/23/1994	1110	0.5	6.76	SU		pH		
21FLSFWMS65	9/6/1994	1015	0.5	6.65	SU		pH		
21FLSFWMS65	9/20/1994	1055	0.5	6.41	SU		pH		
21FLSFWMS65	10/4/1994	1035	0.5	6.34	SU		pH		
21FLSFWMS65	10/18/1994	1015	0.5	6.97	SU		pH		
21FLSFWME02	10/20/1994	1240	0.5	6.84	SU		pH		
21FLSFWME04	10/20/1994	1225	0.5	7.35	SU		pH		
21FLA 26010094	10/24/1994	1100	6.56	6.31	SU		pH		
21FLSFWMS65	11/1/1994	1030	0.5	6.76	SU		pH		
21FLGFWFGFCCR0486	11/7/1994	1202	0	6.2	SU	D	pH		
21FLGFWFGFCCR0089	11/7/1994	1132	0	6.4	SU	D	pH		
21FLSFWME02	11/8/1994	1230	0.5	6.55	SU		pH		
21FLSFWME04	11/8/1994	1250	0.5	6.94	SU		pH		
21FLSFWMS65	11/15/1994	1153	0.5	6.5	SU		pH		
21FLSFWMS65	11/29/1994	1000	0.5	7.04	SU		pH		
21FLSFWME02	12/7/1994	1230	0.5	6.39	SU		pH		
21FLSFWME04	12/7/1994	1245	0.5	6.78	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	12/13/1994	1050	0.5	6.72	SU		pH		
21FLSFWMS65	12/27/1994	1120	0.5	6.21	SU		pH		
21FLSFWMS65	1/10/1995	1045	0.5	6.57	SU		pH		
21FLSFWMS65	1/24/1995	1015	0.5	7.09	SU		pH		
21FLA 26010094	1/30/1995	1215	9.84	6.4	SU		pH		
21FLSFWME02	2/1/1995	1205	0.5	7	SU		pH		
21FLSFWME04	2/1/1995	1136	0.5	7.12	SU		pH		
21FLGFWFGFCCR0089	2/6/1995	1311	0	5.7	SU	D	pH		
21FLGFWFGFCCR0479	2/6/1995	1331	0	5.8	SU	D	pH		
21FLGFWFGFCCR0486	2/6/1995	1349	0	6.2	SU	D	pH		
21FLSFWMS65	2/21/1995	1046	0.5	6.84	SU		pH		
21FLSFWMS65	3/7/1995	1115	0.5	7.32	SU		pH		
21FLSFWMS65	3/21/1995	1015	0.5	6.75	SU		pH		
21FLSFWME04	3/23/1995	1230	0.5	7.32	SU		pH		
21FLSFWME02	3/23/1995	1245	0.5	7.42	SU		pH		
21FLSFWMS65	4/4/1995	945	0.5	6.89	SU		pH		
21FLA 26010094	4/10/1995	1102	9.84	6.7	SU		pH		
21FLSFWMS65	4/18/1995	1300	0.5	6.61	SU		pH		
21FLSFWME02	4/27/1995	1035	0.5	7.1	SU		pH		
21FLSFWME04	4/27/1995	1010	0.5	7.29	SU		pH		
21FLSFWMS65	5/2/1995	1050	0.5	6.98	SU		pH		
21FLSFWMS65	5/16/1995	1015	0.5	6.81	SU		pH		
21FLSFWME02	5/24/1995	1245	0.5	7.29	SU		pH		
21FLSFWME04	5/24/1995	1215	0.5	7.55	SU		pH		
21FLSFWMS65	5/30/1995	1135	0.5	6.72	SU		pH		
21FLSFWMS65	6/13/1995	1158	0.5	6.69	SU		pH		
21FLSFWMS65	6/27/1995	1055	0.5	6.56	SU		pH		
21FLSFWME02	6/27/1995	1115	0.5	7.69	SU		pH		
21FLSFWME04	6/27/1995	1045	0.5	8.01	SU		pH		
21FLSFWMS65	7/11/1995	1020	0.5	7.2	SU		pH		
21FLSFWME02	7/24/1995	1345	0.5	8.41	SU		pH		
21FLSFWME04	7/24/1995	1310	0.5	8.94	SU		pH		
21FLSFWMS65	7/25/1995	1010	0.5	6.77	SU		pH		
21FLGFWFGFCCR0089	8/7/1995	1326	0	7.6	SU	D	pH		
21FLSFWMS65	8/8/1995	1050	0.5	6.87	SU		pH		
21FLSFWMS65	8/22/1995	1105	0.5	6.84	SU		pH		
21FLSFWME02	8/23/1995	1030	0.5	6.73	SU		pH		
21FLSFWMS65	9/5/1995	1125	0.5	6.92	SU		pH		
21FLSFWMS65	9/19/1995	1035	0.5	6.84	SU		pH		
21FLSFWMS65	10/3/1995	1055	0.5	7.09	SU		pH		
21FLSFWME02	10/11/1995	1415	0.5	6.77	SU		pH		
21FLSFWME04	10/11/1995	1430	0.5	7.52	SU		pH		
21FLSFWMS65	10/17/1995	1040	0.5	6.99	SU		pH		
21FLSFWMS65	10/31/1995	1005	0.5	7	SU		pH		
21FLSFWME02	11/8/1995	1410	0.5	7.02	SU		pH		
21FLSFWME04	11/8/1995	1340	0.5	7.1	SU		pH		
21FLSFWMS65	11/14/1995	1020	0.5	6.89	SU		pH		
21FLSFWMS65	11/28/1995	1005	0.5	7.29	SU		pH		
21FLSFWME02	12/6/1995	1535	0.5	7	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	12/6/1995	1510	0.5	7.23	SU		pH		
21FLSFWMS65	12/12/1995	1015	0.5	7.53	SU		pH		
21FLSFWMS65	12/26/1995	1040	0.5	8.65	SU		pH		
21FLSFWMS65	1/9/1996	1000	0.5	7.88	SU		pH		
21FLSFWMS65	1/23/1996	1045	0.5	7.56	SU		pH		
21FLGFWF03090101-LK-29	2/5/1996	1400	0	5.6	SU		pH		
21FLGFWFGFCCR0479	2/5/1996	1400	0	5.6	SU	D	pH		
21FLGFWF03090101-LK-30	2/5/1996	1430	0	6.6	SU		pH		
21FLGFWFGFCCR0486	2/5/1996	1430	0	6.6	SU	D	pH		
21FLSFWMS65	2/6/1996	1020	0.5	7.58	SU		pH		
21FLSFWMS65	2/20/1996	1033	0.5	8.32	SU		pH		
21FLSFWMS65	3/5/1996	1015	0.5	7.4	SU		pH		
21FLGFWFGFCCR0591	3/12/1996	1247	0	6.3	SU	D	pH		
21FLGFWFGFCCR0089	3/12/1996	1130	0	7	SU	D	pH		
21FLGFWF03090101-LK-22	3/12/1996	1130	0	7	SU		pH		
21FLGFWFGFCCR0479	3/12/1996	955	0	7.2	SU	D	pH		
21FLGFWF03090101-LK-29	3/12/1996	955	0	7.2	SU		pH		
21FLGFWFGFCCR0486	3/12/1996	2500	0	7.3	SU	D	pH		
21FLGFWF03090101-LK-30	3/12/1996		0	7.3	SU		pH		
21FLSFWMS65	3/19/1996	948	0.5	7.41	SU		pH		
21FLGFWFGFCCR0591	4/1/1996	1132	0	6.1	SU	D	pH		
21FLGFWFGFCCR0479	4/1/1996	1047	0	6.8	SU	D	pH		
21FLGFWFGFCCR0089	4/1/1996	1017	0	6.8	SU	D	pH		
21FLGFWF03090101-LK-22	4/1/1996	1017	0	6.8	SU		pH		
21FLGFWF03090101-LK-29	4/1/1996	1047	0	6.8	SU		pH		
21FLGFWFGFCCR0486	4/1/1996	1117	0	7.5	SU	D	pH		
21FLGFWF03090101-LK-30	4/1/1996	1117	0	7.5	SU		pH		
21FLSFWMS65	4/2/1996	1025	0.5	7.45	SU		pH		
21FLSFWMS65	4/16/1996	1100	0.5	7.7	SU		pH		
21FLSFWMS65	4/30/1996	1500	0.5	7.44	SU		pH		
21FLGFWFGFCCR0089	5/6/1996	1315	0	6.9	SU	D	pH		
21FLGFWF03090101-LK-22	5/6/1996	1315	0	6.9	SU		pH		
21FLGFWFGFCCR0591	5/6/1996	1355	0	7.5	SU	D	pH		
21FLGFWFGFCCR0486	5/6/1996	1345	0	8.1	SU	D	pH		
21FLGFWF03090101-LK-30	5/6/1996	1345	0	8.1	SU		pH		
21FLGFWFGFCCR0479	5/6/1996	1330	0	8.2	SU	D	pH		
21FLGFWF03090101-LK-29	5/6/1996	1330	0	8.2	SU		pH		
21FLSFWMS65	5/14/1996	1005	0.5	7.49	SU		pH		
21FLSFWMS65	5/28/1996	1010	0.5	4.87	SU		pH		
21FLGFWF03090101-LK-22	6/3/1996	1100	0	5.6	SU		pH		
21FLGFWFGFCCR0089	6/3/1996	1100	0	5.6	SU	D	pH		
21FLGFWFGFCCR0479	6/3/1996	1120	0	5.9	SU	D	pH		
21FLGFWF03090101-LK-29	6/3/1996	1120	0	5.9	SU		pH		
21FLGFWFGFCCR0591	6/3/1996	1150	0	6.4	SU	D	pH		
21FLGFWFGFCCR0486	6/3/1996	1135	0	7	SU	D	pH		
21FLGFWF03090101-LK-30	6/3/1996	1135	0	7	SU		pH		
21FLSFWMS65	6/11/1996	1055	0.5	7.63	SU		pH		
21FLSFWMS65	6/25/1996	1045	0.5	7.27	SU		pH		
21FLSFWMS65	7/9/1996	955	0.5	7.1	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	7/23/1996	1300	0.5	7.1	SU		pH		
21FLGFWF03090101-LK-22	8/5/1996	1520	0	7.4	SU		pH		
21FLGFWF03090101-LK-30	8/5/1996	1455	0	8.3	SU		pH		
21FLGFWF03090101-LK-29	8/5/1996	1435	0	9.1	SU		pH		
21FLSFWMS65	8/6/1996	1300	0	7.38	SU		pH		
21FLSFWME02	8/6/1996	1350	0.5	8.57	SU		pH		
21FLSFWME04	8/6/1996	1330	0.5	8.81	SU		pH		
21FLSFWMS65	8/20/1996	1310	0.5	6.81	SU		pH		
21FLSFWMS65	9/3/1996	1320	0.5	7.54	SU		pH		
21FLSFWMS65	9/17/1996	1355	0.5	7.03	SU		pH		
21FLSFWME02	9/24/1996	1430	0.5	7.42	SU		pH		
21FLSFWME04	9/24/1996	1330	0.5	8.24	SU		pH		
21FLSFWMS65	10/1/1996	1400	0.5	7.07	SU		pH		
21FLSFWMS65	10/15/1996	1400	0.5	7.61	SU		pH		
21FLSFWMS65	10/29/1996	1345	0.5	7.86	SU		pH		
21FLSFWME02	10/30/1996	1040	0.5	7.24	SU		pH		
21FLSFWME04	10/30/1996	940	0.5	7.84	SU		pH		
21FLGFWF03090101-LK-22	11/4/1996	1330	0	6.9	SU		pH		
21FLGFWF03090101-LK-30	11/4/1996	1415	0	7.3	SU		pH		
21FLGFWF03090101-LK-29	11/4/1996	1355	0	7.4	SU		pH		
21FLSFWMS65	11/12/1996	1405	0.5	7.6	SU		pH		
21FLSFWMS65	11/26/1996	1430	0.5	7.38	SU		pH		
21FLSFWMS65	12/10/1996	1400	0.5	7.18	SU		pH		
21FLSFWME02	12/18/1996	1355	0.5	7.48	SU		pH		
21FLSFWME04	12/18/1996	1320	0.5	8.21	SU		pH		
21FLSFWMS65	12/26/1996	1320	0.5	7.24	SU		pH		
21FLSFWMS65	1/7/1997	1425	0.5	8.2	SU		pH		
21FLSFWMS65	1/21/1997	1430	0.5	7.47	SU		pH		
21FLGFWF03090101-LK-22	2/3/1997	1200	0	6.9	SU		pH		
21FLGFWF03090101-LK-29	2/3/1997	1240	0	7.5	SU		pH		
21FLGFWF03090101-LK-30	2/3/1997	1250	0	7.6	SU		pH		
21FLSFWME02	2/5/1997	1115	0.5	7.15	SU		pH		
21FLSFWMS65	2/5/1997	1420	0.5	7.36	SU		pH		
21FLSFWME04	2/5/1997	1035	0.5	7.48	SU		pH		
21FLSFWMS65	2/18/1997	1530	0.5	7.69	SU		pH		
21FLSFWMS65	3/4/1997	1410	0.5	7.84	SU		pH		
21FLSFWME02	3/5/1997	1430	0.5	7.46	SU		pH		
21FLSFWME04	3/5/1997	1345	0.5	8.17	SU		pH		
21FLSFWMS65	3/18/1997	1110	0.5	7.51	SU		pH		
21FLSFWME04	4/1/1997	1000	0.5	7.54	SU		pH		
21FLSFWME02	4/1/1997	1115	0.5	7.65	SU		pH		
21FLSFWMS65	4/1/1997	1420	0.5	7.9	SU		pH		
21FLSFWMS65	4/15/1997	1115	0.5	7.25	SU		pH		
21FLSFWMS65	4/29/1997	1045	0.5	6.89	SU		pH		
21FLSFWME02	4/30/1997	1215	0.5	7.9	SU		pH		
21FLSFWME04	4/30/1997	1120	0.5	8.31	SU		pH		
21FLGFWF03090101-LK-30	5/5/1997	900	0	7.3	SU		pH		
21FLGFWF03090101-LK-29	5/5/1997	845	0	7.4	SU		pH		
21FLGFWF03090101-LK-22	5/5/1997	825	0	7.5	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	5/13/1997	1125	0.5	7.29	SU		pH		
21FLSFWMS65	5/27/1997	1540	0.5	8.43	SU		pH		
21FLSFWMS65	6/10/1997	1120	0.5	7.2	SU		pH		
21FLSFWMS65	6/24/1997	1430	0.5	7.38	SU		pH		
21FLSFWMS65	7/8/1997	1300	0.5	7.1	SU		pH		
21FLSFWMS65	7/22/1997	1030	0.5	7.6	SU		pH		
21FLSFWME02	7/23/1997	1120	0.5	7.85	SU		pH		
21FLSFWME04	7/23/1997	1020	0.5	8.63	SU		pH		
21FLGFWF03090101-LK-22	8/4/1997	1000	0	6.7	SU		pH		
21FLGFWF03090101-LK-29	8/4/1997	1000	0	7.7	SU		pH		
21FLGFWF03090101-LK-30	8/4/1997	1000	0	7.9	SU		pH		
21FLSFWMS65	8/5/1997	1055	0.5	6.53	SU		pH		
21FLSFWME02	8/19/1997	1115	0.5	6.74	SU		pH		
21FLSFWMS65	8/19/1997	930	0.5	6.95	SU		pH		
21FLSFWME04	8/19/1997	1020	0.5	7.23	SU		pH		
21FLSFWMS65	9/2/1997	1445	0.5	7.48	SU		pH		
21FLSFWMS65	9/16/1997	1100	0.5	6.67	SU		pH		
21FLSFWME04	9/25/1997	1052	0.5	6.31	SU		pH		
21FLSFWME02	9/25/1997	1140	0.5	6.34	SU		pH		
21FLSFWMS65	9/30/1997	1100	0.5	7.25	SU		pH		
21FLSFWMS65	10/14/1997	1050	0.5	7.33	SU		pH		
21FLSFWME04	10/15/1997	940	0.5	7.53	SU		pH		
21FLSFWME02	10/15/1997	1030	0.5	7.69	SU		pH		
21FLSFWMS65	10/28/1997	1115	0.5	7.21	SU		pH		
21FLGFWF03090101-LK-22	11/3/1997	1300	0	6.4	SU		pH		
21FLGFWF03090101-LK-29	11/3/1997	1245	0	6.4	SU		pH		
21FLGFWF03090101-LK-30	11/3/1997	1330	0	7.8	SU		pH		
21FLSFWMS65	11/12/1997	1025	0.5	7.12	SU		pH		
21FLSFWMS65	11/25/1997	1055	0.5	7.45	SU		pH		
21FLSFWMS65	12/9/1997	1045	0.5	7.37	SU		pH		
21FLSFWME02	12/11/1997	1255	0.5	7.6	SU		pH		
21FLSFWME04	12/11/1997	1330	0.5	8.51	SU		pH		
21FLSFWMS65	12/23/1997	1035	0.5	7.44	SU		pH		
21FLSFWMS65	1/6/1998	1100	0.5	7.02	SU		pH		
21FLSFWME02	1/7/1998	1040	0.5	6.74	SU		pH		
21FLSFWME04	1/7/1998	950	0.5	6.94	SU		pH		
21FLSFWMS65	1/20/1998	1115	0.5	6.58	SU		pH		
21FLSFWMS65	2/3/1998	1035	0.5	7.07	SU		pH		
21FLSFWMS65	2/17/1998	1120	0.5	6.71	SU		pH		
21FLSFWMS65	3/3/1998	1030	0.5	7.12	SU		pH		
21FLSFWME02	3/12/1998	935	0.5	7.26	SU		pH		
21FLSFWMS65	3/17/1998	1105	0.5	7.5	SU		pH		
21FLSFWMS65	3/31/1998	935	0.5	7.67	SU		pH		
21FLSFWME02	4/1/1998	1235	0.5	6.72	SU		pH		
21FLSFWME04	4/1/1998	1110	0.5	6.81	SU		pH		
21FLSFWMS65	4/14/1998	1115	0.5	7.47	SU		pH		
21FLSFWMS65	4/28/1998	1125	0.5	7.36	SU		pH		
21FLSFWME04	4/29/1998	945	0.5	6.82	SU		pH		
21FLSFWME02	4/29/1998	1040	0.5	6.86	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWF03090101-LK-22	5/4/1998		0	6.7	SU		pH		
21FLGFWF03090101-LK-29	5/4/1998		0	7.7	SU		pH		
21FLGFWF03090101-LK-30	5/4/1998		0	8.6	SU		pH		
21FLSFWMS65	5/12/1998	1055	0.5	7.81	SU		pH		
21FLSFWME04	5/20/1998	1420	0.5	7.34	SU		pH		
21FLSFWME02	5/20/1998	1510	0.5	9.36	SU		pH		
21FLSFWMS65	5/26/1998	1220	0.5	7.41	SU		pH		
21FLSFWMS65	6/9/1998	1140	0.5	7.2	SU		pH		
21FLSFWME04	6/17/1998	1000	0.5	7.16	SU		pH		
21FLSFWME02	6/17/1998	1115	0.5	7.57	SU		pH		
21FLSFWMS65	6/23/1998	1055	0.5	6.87	SU		pH		
21FLSFWMS65	7/7/1998	1050	0.5	7.05	SU		pH		
21FLSFWME04	7/15/1998	955	0.5	7.24	SU		pH		
21FLSFWME02	7/15/1998	1020	0.5	7.26	SU		pH		
21FLSFWMS65	7/21/1998	1115	0.5	7.38	SU		pH		
21FLGFWF03090101-LK-22	8/3/1998		0	7.1	SU		pH		
21FLGFWF03090101-LK-30	8/3/1998		0	7.3	SU		pH		
21FLGFWF03090101-LK-29	8/3/1998		0	7.4	SU		pH		
21FLSFWMS65	8/4/1998	1115	0.5	7.92	SU		pH		
21FLSFWME02	8/12/1998	1030	0.5	7.45	SU		pH		
21FLSFWME04	8/12/1998	940	0.5	8.9	SU		pH		
21FLSFWMS65	8/18/1998	1040	0.5	7.5	SU		pH		
21FLSFWME04	9/10/1998	955	0.5	7.51	SU		pH		
21FLSFWME02	9/10/1998	1035	0.5	8.37	SU		pH		
21FLSFWMS65	9/15/1998	1045	0.5	7.69	SU		pH		
21FLSFWMS65	9/29/1998	1110	0.5	6.63	SU		pH		
21FLSFWMS65	10/13/1998	1120	0.5	5.59	SU		pH		
21FLSFWME04	10/14/1998	1120	0.5	7.45	SU		pH		
21FLSFWME02	10/14/1998	1200	0.5	7.7	SU		pH		
21FLSFWMS65	10/27/1998	1100	0.5	7.61	SU		pH		
21FLGFWF03090101-LK-22	11/2/1998	1215	0	8.3	SU		pH		
21FLGFWF03090101-LK-29	11/2/1998	1230	0	8.9	SU		pH		
21FLGFWF03090101-LK-30	11/2/1998	1300	0	8.9	SU		pH		
21FLSFWME02	11/19/1998	1425	0.5	7.38	SU		pH		
21FLSFWME04	11/19/1998	1450	0.5	9.12	SU		pH		
21FLSFWMS65	11/24/1998	1055	0.5	7.36	SU		pH		
21FLSFWMS65	12/8/1998	1030	0.5	6.64	SU		pH		
21FLSFWMS65	12/22/1998	1110	0.5	8.86	SU		pH		
21FLSFWMS65	1/5/1999	1100	0.5	7.6	SU		pH		
21FLSFWME02	1/13/1999	1105	0.5	7.07	SU		pH		
21FLSFWME04	1/13/1999	1000	0.5	7.32	SU		pH		
21FLSFWMS65	1/19/1999	1015	0.5	7.47	SU		pH		
21FLGFWF03090101-LK-29	2/1/1999	930	0	6.4	SU		pH		
21FLGFWF03090101-LK-30	2/1/1999	830	0	6.6	SU		pH		
21FLGFWF03090101-LK-22	2/1/1999	1030	0	6.7	SU		pH		
21FLSFWMS65	2/2/1999	1020	0.5	6.77	SU		pH		
21FLSFWME02	2/9/1999	1545	0.5	8.09	SU		pH		
21FLSFWME04	2/9/1999	1510	0.5	8.5	SU		pH		
21FLSFWMS65	2/16/1999	1135	0.5	7.37	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 3506	2/16/1999	1135	0.5	7.37	SU		pH		
21FLSFWME04	3/10/1999	1130	0.5	7.69	SU		pH		
21FLSFWME02	3/10/1999	1245	0.5	7.75	SU		pH		
21FLSFWMS65	3/16/1999	1405	0.5	8.07	SU		pH		
21FLGW 3506	3/16/1999	1405	0.5	8.07	SU		pH		
21FLSFWMS65	3/30/1999	1055	0.5	7.78	SU		pH		
21FLSFWME02	4/7/1999	1050	0.5	7.48	SU		pH		
21FLSFWME04	4/7/1999	1010	0.5	7.74	SU		pH		
21FLSFWMS65	4/13/1999	1050	0.5	7.5	SU		pH		
21FLGW 3506	4/13/1999	1115	0.5	7.5	SU		pH		
21FLSFWMS65	4/27/1999	1050	0.5	7.23	SU		pH		
21FLGFWF03090101-LK-22	5/3/1999	1045	0	7.6	SU		pH		
21FLGFWF03090101-LK-29	5/3/1999	1100	0	7.7	SU		pH		
21FLGFWF03090101-LK-30	5/3/1999	1110	0	8.5	SU		pH		
21FLGW 3506	5/4/1999	945	0.5	8.04	SU		pH		
21FLSFWMS65	5/11/1999	1145	0.5	8.17	SU		pH		
21FLSFWMS65	5/25/1999	1135	0.5	8.11	SU		pH		
21FLGW 3506	6/3/1999	1020	0.5	7.06	SU		pH		
21FLSFWMS65	6/8/1999	1100	0.5	7.22	SU		pH		
21FLSFWME04	6/8/1999	1055	0.5	7.31	SU		pH		
21FLSFWME02	6/8/1999	1030	0.5	7.68	SU		pH		
21FLSFWMS65	6/22/1999	1155	0.5	7.47	SU		pH		
21FLSFWMS65	7/6/1999	1400	0.5	7.93	SU		pH		
21FLGW 3506	7/7/1999	1230	0.5	7.39	SU		pH		
21FLSFWME04	7/14/1999	1045	0.5	8.29	SU		pH		
21FLSFWME02	7/14/1999	1112	0.5	8.6	SU		pH		
21FLSFWMS65	7/20/1999	1315	0.5	7.89	SU		pH		
21FLGFWF03090101-LK-22	8/2/1999	1115	0	7.2	SU		pH		
21FLGFWF03090101-LK-30	8/2/1999	1150	0	7.9	SU		pH		
21FLGFWF03090101-LK-29	8/2/1999	1130	0	8.2	SU		pH		
21FLSFWMS65	8/3/1999	1330	0.5	7.67	SU		pH		
21FLGW 3506	8/4/1999	1130	0.5	6.8	SU		pH		
21FLSFWME02	8/11/1999	1255	0.5	8.28	SU		pH		
21FLSFWMS65	8/17/1999	1125	0.5	7.49	SU		pH		
21FLSFWMS65	8/31/1999	1130	0.5	7.21	SU		pH		
21FLGW 3506	9/1/1999	1150	0.5	7.17	SU		pH		
21FLSFWMS65	9/16/1999	1430	0.5	8.35	SU		pH		
21FLSFWMS65	9/28/1999	1330	0.5	7.36	SU		pH		
21FLSFWMS65	10/12/1999	1030	0.5	7.13	SU		pH		
21FLSFWME02	10/14/1999	1255	0.5	7.28	SU		pH		
21FLGFWF03090101-LK-22	10/15/1999	1350	0	7	SU		pH		
21FLGFWF03090101-LK-29	10/15/1999	1230	0	7.6	SU		pH		
21FLGFWF03090101-LK-30	10/15/1999	1245	0	7.9	SU		pH		
21FLGW 3506	10/26/1999	1315	0.5	7.85	SU		pH		
21FLSFWME02	11/9/1999	1130	0.5	7	SU		pH		
21FLSFWMS65	11/9/1999	1140	0.5	7.39	SU		pH		
21FLSFWME04	11/9/1999	1110	0.5	7.59	SU		pH		
21FLGW 3506	11/22/1999	1320	0.5	7.21	SU		pH		
21FLSFWMS65	11/23/1999	1115	0.5	7.08	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	12/7/1999	1235	0.5	7.36	SU		pH		
21FLSFWME04	12/7/1999	1300	0.5	7.75	SU		pH		
21FLSFWMS65	12/7/1999	1430	0.5	8.77	SU		pH		
21FLSFWMS65	12/21/1999	1430	0.5	6.85	SU		pH		
21FLGW 3506	12/28/1999	1300	0.5	7.57	SU		pH		
21FLSFWMS65	1/4/2000	1345	0.5	7.21	SU		pH		
21FLSFWME02	1/5/2000	1350	0.5	7.31	SU		pH		
21FLSFWME04	1/5/2000	1420	0.5	7.68	SU		pH		
21FLGW 3506	1/18/2000	1300	0.5	7.31	SU		pH		
21FLSFWMS65	1/18/2000	1315	0.5	7.45	SU		pH		
21FLSFWMS65	2/1/2000	1210	0.5	7.49	SU		pH		
21FLSFWME02	2/2/2000	1400	0.5	7.35	SU		pH		
21FLSFWME03	2/2/2000	1435	0.5	7.8	SU		pH		
21FLGFWF03090101-LK-22	2/7/2000	1458	0	7.4	SU		pH		
21FLGFWF03090101-LK-29	2/7/2000	1330	0	7.5	SU		pH		
21FLGFWF03090101-LK-30	2/7/2000	1341	0	7.9	SU		pH		
21FLGW 3506	2/15/2000	1200	0.5	7.25	SU		pH		
21FLSFWMS65	2/15/2000	1100	0.5	7.47	SU		pH		
21FLSFWMS65	2/29/2000	1400	0.5	7.42	SU		pH		
21FLSFWME02	3/1/2000	1405	0.5	7.39	SU		pH		
21FLSFWME04	3/1/2000	1340	0.5	8.08	SU		pH		
21FLSFWMS65	3/14/2000	1155	0.5	7.54	SU		pH		
21FLGW 3506	3/15/2000	1340	0.5	7.7	SU		pH		
21FLSFWMS65	3/28/2000	1145	0.5	7.37	SU		pH		
21FLSFWME02	3/29/2000	1335	0.5	8.46	SU		pH		
21FLSFWME04	3/29/2000	1310	0.5	8.74	SU		pH		
21FLSFWMS65	4/11/2000	1125	0.5	7.9	SU		pH		
21FLGW 3506	4/18/2000	1350	0.5	8.04	SU		pH		
21FLSFWMS65	4/24/2000	1355	0.5	7.55	SU		pH		
21FLSFWME02	4/27/2000	1430	0.5	8.52	SU		pH		
21FLSFWME04	4/27/2000	1350	0.5	8.95	SU		pH		
21FLSFWMS65	5/9/2000	946	0.5	7.69	SU		pH		
21FLGFWF03090101-LK-29	5/15/2000	645	0	7.8	SU		pH		
21FLGFWF03090101-LK-22	5/15/2000	1818	0	8	SU		pH		
21FLGFWF03090101-LK-30	5/15/2000	652	0	8	SU		pH		
21FLGW 3506	5/16/2000	1316	3.8	7.2	SU		pH		
21FLGW 3506	5/16/2000	1315	0.5	7.59	SU		pH		
21FLSFWMS65	5/23/2000	1120	0.5	7.08	SU		pH		
21FLSFWME02	5/25/2000	1340	0.5	8.37	SU		pH		
21FLSFWME04	5/25/2000	1320	0.5	8.9	SU		pH		
21FLSFWMS65	6/6/2000	1215	0.5	7.17	SU		pH		
21FLGW 3506	6/13/2000	1126	2.8	6.65	SU		pH		
21FLGW 3506	6/13/2000	1125	0.5	7.18	SU		pH		
21FLSFWMS65	6/20/2000	1130	0.5	7.66	SU		pH		
21FLGW 3506	7/25/2000	1351	3.55	6.79	SU		pH		
21FLGW 3506	7/25/2000	1345	0.5	6.98	SU		pH		
21FLSFWMS65	8/1/2000	1350	0.5	7.99	SU		pH		
21FLGFWF03090101-LK-22	8/14/2000	1214	0	8.3	SU		pH		
21FLGFWF03090101-LK-30	8/14/2000	1100	0	8.3	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWF03090101-LK-29	8/14/2000	1130	0	8.4	SU		pH		
21FLSFWMS65	8/15/2000	1420	0.5	8.1	SU		pH		
21FLGW 3506	8/22/2000	1103	2.95	6.76	SU		pH		
21FLGW 3506	8/22/2000	1100	0.5	7.4	SU		pH		
21FLSFWMS65	8/29/2000	1225	0.5	7.18	SU		pH		
21FLGW 3506	9/5/2000	1210	0.5	5.78	SU		pH		
21FLSFWMS65	9/12/2000	1130	0.5	8.05	SU		pH		
21FLGW 3506	10/3/2000	1431	3.89	7.47	SU		pH		
21FLGW 3506	10/3/2000	1430	0.5	7.64	SU		pH		
21FLSFWMS65	10/10/2000	1315	0.5	7.72	SU		pH		
21FLGW 8769	10/24/2000	1515	0.5	6.91	SU		pH		
21FLGW 8769	10/24/2000	1516	1.8	7.13	SU		pH		
21FLSFWMS65	10/24/2000	1115	0.5	7.44	SU		pH		
21FLGW 8760	10/24/2000	1600	2.4	7.66	SU		pH		
21FLSFWME04	10/24/2000	1300	0.5	7.67	SU		pH		
21FLGW 8760	10/24/2000	1600	0.5	7.75	SU		pH		
21FLSFWME02	10/24/2000	1345	0.5	8	SU		pH		
21FLGFWF03090101-LK-30	11/13/2000	1115	0	6.9	SU		pH		
21FLGFWF03090101-LK-29	11/13/2000	1100	0	7	SU		pH		
21FLGFWF03090101-LK-22	11/13/2000	1200	0	7.1	SU		pH		
21FLGW 3506	11/16/2000	1115	0.5	7.73	SU		pH		
21FLGW 3506	11/16/2000	1117	3.4	7.76	SU		pH		
21FLSFWME04	11/20/2000	1145	0.5	7.38	SU		pH		
21FLSFWME02	11/20/2000	1105	0.5	7.45	SU		pH		
21FLSFWMS65	11/21/2000	1030	0.5	7.84	SU		pH		
21FLSFWMS65	12/5/2000	1200	0.5	7.82	SU		pH		
21FLSFWME02	12/18/2000	1130	0.5	7.28	SU		pH		
21FLSFWME04	12/18/2000	1200	0.5	7.73	SU		pH		
21FLSFWMS65	12/19/2000	1120	0.5	7.39	SU		pH		
21FLGW 3506	12/19/2000	1130	0.5	7.39	SU		pH		
21FLGW 3506	1/16/2001	1037	3.6	7.69	SU		pH		
21FLSFWME02	1/16/2001	1125	0.5	8.05	SU		pH		
21FLSFWMS65	1/16/2001	1035	0.5	8.09	SU		pH		
21FLGW 3506	1/16/2001	1035	0.5	8.09	SU		pH		
21FLSFWME04	1/16/2001	1150	0.5	8.29	SU		pH		
21FLSFWMS65	1/30/2001	1240	0.5	8.18	SU		pH		
21FLGFWF03090101-LK-22	2/12/2001		0	8.3	SU		pH		
21FLGFWF03090101-LK-30	2/12/2001		0	8.6	SU		pH		
21FLGFWF03090101-LK-29	2/12/2001		0	8.8	SU		pH		
21FLGW 3506	2/13/2001	1202	3.7	6.42	SU		pH		
21FLSFWMS65	2/13/2001	1115	0.5	7.39	SU		pH		
21FLGW 3506	2/13/2001	1200	0.5	7.39	SU		pH		
21FLSFWME04	2/19/2001	1245	0.5	7.87	SU		pH		
21FLSFWME02	2/19/2001	1145	0.5	8.06	SU		pH		
21FLSFWMS65	2/27/2001	1205	0.5	7.83	SU		pH		
21FLSFWMS65	3/13/2001	1050	0.5	7.49	SU		pH		
21FLGW 3506	3/20/2001	1102	3.54	6.94	SU		pH		
21FLGW 3506	3/20/2001	1100	0.5	7.34	SU		pH		
21FLSFWME04	3/22/2001	1200	0.5	7.85	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	3/22/2001	1130	0.5	8.11	SU		pH		
21FLSFWMS65	3/27/2001	1110	0.5	8.34	SU		pH		
21FLSFWMS65	4/10/2001	1205	0.5	8.05	SU		pH		
21FLSFWME04	4/23/2001	1140	0.5	8.56	SU		pH		
21FLSFWME02	4/23/2001	1110	0.5	8.78	SU		pH		
21FLSFWMS65	4/24/2001	1225	0.5	8.22	SU		pH		
21FLGW 3506	4/26/2001	1145	0.5	7.87	SU		pH		
21FLSFWMS65	5/8/2001	1155	0.5	3.23	SU		pH		
21FLGW 3506	5/15/2001	1242	3.5	6.98	SU		pH		
21FLGW 3506	5/15/2001	1240	0.5	7.32	SU		pH		
21FLSFWME02	5/21/2001	1045	0.5	8.43	SU		pH		
21FLSFWME04	5/21/2001	1130	0.5	8.72	SU		pH		
21FLSFWMS65	5/22/2001	1045	0.5	7.79	SU		pH		
21FLSFWMS65	6/5/2001	1200	0.5	7.33	SU		pH		
21FLGW 3506	6/12/2001	1157	3.4	7.11	SU		pH		
21FLGW 3506	6/12/2001	1155	0.5	7.4	SU		pH		
21FLSFWMS65	6/19/2001	1145	0.5	7.67	SU		pH		
21FLSFWME04	6/19/2001	1250	0.5	8.87	SU		pH		
21FLSFWME02	6/19/2001	1150	0.5	9.06	SU		pH		
21FLSFWMS65	7/3/2001	1400	0.5	8.24	SU		pH		
21FLGW 3506	7/10/2001	1250	0.5	7.51	SU		pH		
21FLSFWME02	7/16/2001	1115	0.5	8.63	SU		pH		
21FLSFWME04	7/16/2001	1155	0.5	8.73	SU		pH		
21FLSFWMS65	7/17/2001	1200	0.5	8.31	SU		pH		
21FLSFWMS65	7/31/2001	1235	0.5	5.86	SU		pH		
21FLGW 3506	8/7/2001	1210	0.5	7.15	SU		pH		
21FLSFWMS65	8/14/2001	1015	0.5	8.12	SU		pH		
21FLSFWME02	8/20/2001	1105	0.5	8.58	SU		pH		
21FLSFWME04	8/20/2001	1140	0.5	8.99	SU		pH		
21FLGW 3506	9/5/2001	1525	0.5	8.37	SU		pH		
21FLSFWME02	9/17/2001	1055	0.5	8.35	SU		pH	0.1	0.1
21FLSFWME04	9/17/2001	1135	0.5	8.66	SU		pH	0.1	0.1
21FLSFWMS65	9/25/2001	1155	0.5	7.81	SU		pH		
21FLGW 3506	10/3/2001	1140	0.5	7.97	SU		pH		
21FLSFWMS65	10/9/2001	1150	0.5	7.23	SU		pH		
21FLSFWME02	10/23/2001	1155	0.5	7	SU		pH	0.1	0.1
21FLSFWME04	10/23/2001	1230	0.5	8.4	SU		pH	0.1	0.1
21FLSFWMS65	11/6/2001	935	0.5	7.27	SU		pH		
21FLGW 3506	11/7/2001	1055	0.5	7.68	SU		pH		
21FLSFWME02	11/19/2001	1140	0.5	7.33	SU		pH	0.1	0.1
21FLSFWME04	11/19/2001	1215	0.5	8.06	SU		pH	0.1	0.1
21FLSFWMS65	11/20/2001	1245	0.5	7.42	SU		pH		
21FLGFWF03090101-LK-22	12/3/2001		0	7.1	SU		pH		
21FLGFWF03090101-LK-29	12/3/2001		0	7.1	SU		pH		
21FLGFWF03090101-LK-30	12/3/2001		0	7.5	SU		pH		
21FLSFWMS65	12/4/2001	1315	0.5	6.78	SU		pH		
21FLGW 3506	12/5/2001	1510	0.5	7.85	SU		pH		
21FLSFWME02	12/17/2001	1130	0.5	7.11	SU		pH	0.1	0.1
21FLSFWME04	12/17/2001	1205	0.5	7.13	SU		pH	0.1	0.1

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	12/18/2001	950	0.5	5.62	SU		pH		
21FLGW 3506	1/2/2002	1327	4.38	6.96	SU		pH		
21FLSFWMS65	1/2/2002	1330	0.5	6.97	SU		pH		
21FLGW 3506	1/2/2002	1325	0.5	6.97	SU		pH		
21FLSFWMS65	1/15/2002	1500	0.5	7.4	SU		pH		
21FLSFWME02	1/22/2002	1140	0.5	7.43	SU		pH	0.1	0.1
21FLSFWME04	1/22/2002	1215	0.5	7.77	SU		pH	0.1	0.1
21FLSFWMS65	1/29/2002	1415	0.5	7.03	SU		pH		
21FLGFWF03090101-LK-30	2/4/2002	1510	0	7.2	SU		pH		
21FLGFWF03090101-LK-29	2/4/2002	1430	0	7.6	SU		pH		
21FLGW 3506	2/11/2002	1350	0.5	7.25	SU		pH		
21FLSFWMS65	2/12/2002	1420	0.5	7.97	SU		pH		
21FLSFWME02	2/19/2002	1205	0.5	7.18	SU		pH	0.1	0.3
21FLSFWME04	2/19/2002	1245	0.5	7.41	SU		pH	0.1	0.3
21FLSFWMS65	2/26/2002	1208	0.5	7.5	SU		pH		
21FLGW 3506	3/11/2002	1015	0.5	7.07	SU		pH		
21FLSFWMS65	3/12/2002	950	0.5	7.66	SU		pH		
21FLSFWME02	3/18/2002	1205	0.5	7.68	SU		pH	0.1	0.4
21FLSFWME04	3/18/2002	1245	0.5	8.22	SU		pH	0.1	0.4
21FLSFWMS65	3/26/2002	1115	0.5	7.12	SU		pH		
21FLGW 3506	4/8/2002	940	0.5	7.29	SU		pH		
21FLSFWMS65	4/9/2002	1330	0.5	7.07	SU		pH		
21FLSFWME02	4/22/2002	1050	0.5	7.86	SU		pH	0.1	0.4
21FLSFWME04	4/22/2002	1120	0.5	7.89	SU		pH	0.1	0.4
21FLGFWF03090101-LK-22	5/6/2002	1110	0.5	6.8	SU		pH		
21FLGFWF03090101-LK-30	5/6/2002	1215	0.5	7.8	SU		pH		
21FLGFWF03090101-LK-29	5/6/2002	1238	0.5	8.1	SU		pH		
21FLSFWMS65	5/7/2002	1225	0.5	7.02	SU		pH		
21FLGW 3506	5/8/2002	1107	2.88	6.99	SU		pH		
21FLGW 3506	5/8/2002	1105	0.5	7.19	SU		pH		
21FLSFWMS65	5/21/2002	1120	0.5	7.18	SU		pH		
21FLSFWME02	5/22/2002	1110	0.5	7.73	SU		pH	0.1	0.4
21FLSFWME04	5/22/2002	1145	0.5	8.08	SU		pH	0.1	0.4
21FLGW 3506	6/3/2002	1450	0.5	7.91	SU		pH		
21FLSFWMS65	6/4/2002	1155	0.5	7.05	SU		pH		
21FLSFWME02	6/17/2002	1245	0.5	8.21	SU		pH	0.1	0.4
21FLSFWMS65	6/18/2002	1345	0.5	7.05	SU		pH		
21FLSFWMS65	7/2/2002	1315	0.5	6.41	SU		pH		
21FLGW 3506	7/2/2002	1400	0.5	6.46	SU		pH		
21FLSFWMS65	7/16/2002	1200	0.5	6.88	SU		pH		
21FLSFWME02	7/22/2002	1100	0.5	7.15	SU		pH	0.1	0.4
21FLSFWME04	7/22/2002	1130	0.5	8.03	SU		pH	0.1	0.4
21FLSFWMS65	7/30/2002	1216	0.5	7.16	SU		pH		
21FLGFWF03090101-LK-29	8/5/2002	1215	0	7	SU		pH		
21FLGFWF03090101-LK-30	8/5/2002	1310	0	8.4	SU		pH		
21FLGFWF03090101-LK-22	8/5/2002	1020	0	8.6	SU		pH		
21FLGW 3506	8/13/2002	1247	3.4	7.02	SU		pH		
21FLGW 3506	8/13/2002	1245	0.5	7.03	SU		pH		
21FLSFWME02	8/21/2002	1050	0.5	6.82	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	8/21/2002	1130	0.5	7.63	SU		pH		
21FLSFWMS65	8/27/2002	1120	0.5	7.38	SU		pH		
21FLSFWMS65	9/10/2002	1350	0.5	6.94	SU		pH		
21FLSFWME02	9/16/2002	1120	0.5	6.73	SU		pH		
21FLSFWME04	9/16/2002	1150	0.5	7.54	SU		pH		
21FLSFWMS65	9/24/2002	1320	0.5	6.55	SU		pH		
21FLGW 3506	9/26/2002	1400	0.5	6.73	SU		pH		
21FLSFWMS65	10/8/2002	1015	0.5	6.94	SU		pH		
21FLGW 3506	10/10/2002	1335	0.5	6.6	SU		pH		
21FLSFWME02	10/21/2002	1030	0.5	6.85	SU		pH		
21FLSFWME04	10/21/2002	1105	0.5	7.19	SU		pH		
21FLSFWMS65	10/22/2002	1255	0.5	6.69	SU		pH		
21FLGFWF03090101-LK-22	10/28/2002	1240	0.5	6.98	SU		pH		
21FLGFWF03090101-LK-29	10/28/2002	1050	0.5	7.38	SU		pH		
21FLGFWF03090101-LK-30	10/28/2002	1120	0.5	7.59	SU		pH		
21FLSFWMS65	11/5/2002	1030	0.5	6.25	SU		pH		
21FLGW 3506	11/6/2002	1400	0.5	6.6	SU		pH		
21FLGW 3506	11/6/2002	1405	3.2	6.6	SU		pH		
21FLSFWMS65	11/19/2002	1210	0.5	6.68	SU		pH		
21FLSFWMS65	12/3/2002	1120	0.5	6.99	SU		pH		
21FLGW 3506	12/4/2002	1201	3.5	7.01	SU		pH		
21FLGW 3506	12/4/2002	1200	0.5	7.03	SU		pH		
21FLSFWME02	12/16/2002	1125	0.5	6.85	SU		pH	0.1	0.4
21FLSFWME04	12/16/2002	1200	0.5	7.18	SU		pH	0.1	0.4
21FLSFWMS65	12/17/2002	1300	0.5	7.1	SU		pH		
21FLSFWMS65	12/31/2002	1045	0.5	7.1	SU		pH		
21FLGW 3506	1/2/2003	1440	0.5	7.23	SU		pH		
21FLSFWMS65	1/14/2003	1320	0.5	7.03	SU		pH		
21FLSFWME02	1/22/2003	1045	0.5	6.73	SU		pH	0.1	0.4
21FLSFWME04	1/22/2003	1125	0.5	7.14	SU		pH	0.1	0.4
21FLSFWMS65	1/28/2003	1025	0.5	7.06	SU		pH		
21FLGW 3506	1/30/2003	1355	0.5	7.26	SU		pH		
21FLGFWF03090101-LK-30	2/10/2003	1000	0.5	6.6	SU		pH		
21FLGFWF03090101-LK-29	2/10/2003	900	0.5	6.9	SU		pH		
21FLGFWF03090101-LK-22	2/10/2003	820	0.5	7.1	SU		pH		
21FLSFWMS65	2/11/2003	1322	0.5	7.28	SU		pH		
21FLSFWME02	2/24/2003	1120	0.5	7.05	SU		pH	0.1	0.4
21FLSFWME04	2/24/2003	1200	0.5	7.23	SU		pH	0.1	0.4
21FLSFWMS65	2/25/2003	1045	0.5	8.37	SU		pH		
21FLGW 3506	3/5/2003	1355	0.5	7.51	SU		pH		
21FLSFWMS65	3/11/2003	1120	0.5	7.21	SU		pH		
21FLSFWME02	3/17/2003	1130	0.5	7.04	SU		pH	0.1	0.4
21FLSFWME04	3/17/2003	1210	0.5	7.08	SU		pH	0.1	0.4
21FLSFWMS65	3/25/2003	1340	0.5	7.55	SU		pH		
21FLGW 3506	4/2/2003	1330	0.5	7.32	SU		pH		
21FLSFWMS65	4/8/2003	1428	0.5	7.07	SU		pH		
21FLSFWME02	4/21/2003	1045	0.5	7.02	SU		pH	0.1	0.4
21FLSFWME04	4/21/2003	1130	0.5	7.1	SU		pH	0.1	0.4
21FLSFWMS65	4/22/2003	1332	0.5	6.88	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWF03090101-LK-22	5/5/2003	1255	0.5	6.9	SU		pH		
21FLGFWF03090101-LK-30	5/5/2003	1338	0.5	7.4	SU		pH		
21FLGFWF03090101-LK-29	5/5/2003	1427	0.5	7.7	SU		pH		
21FLSFWMS65	5/6/2003	1145	0.5	6.93	SU		pH		
21FLGW 3506	5/7/2003	1420	3.25	7.03	SU		pH		
21FLGW 3506	5/7/2003	1415	0.5	7.08	SU		pH		
21FLSFWME02	5/19/2003	1100	0.5	7.38	SU		pH	0.1	0.4
21FLSFWME04	5/19/2003	1145	0.5	8.66	SU		pH	0.1	0.4
21FLSFWMS65	5/20/2003	1359	0.5	6.72	SU		pH		
21FLGW 3506	6/3/2003	1350	2.58	6.68	SU		pH		
21FLGW 3506	6/3/2003	1345	0.5	6.73	SU		pH		
21FLSFWMS65	6/3/2003	1158	0.5	6.88	SU		pH		
21FLSFWME02	6/16/2003	1150	0.5	8.1	SU		pH	0.1	0.4
21FLSFWME04	6/16/2003	1230	0.5	8.47	SU		pH	0.1	0.4
21FLSFWMS65	6/17/2003	1323	0.5	6.64	SU		pH		
21FLSFWMS65	7/1/2003	1513	0.5	7.55	SU		pH		
21FLGW 3506	7/2/2003	1348	4.5	6.8	SU		pH		
21FLGW 3506	7/2/2003	1345	0.5	7.01	SU		pH		
21FLSFWMS65	7/15/2003	1305	0.5	7.22	SU		pH		
21FLSFWME02	7/21/2003	1030	0.5	7.17	SU		pH	0.1	0.4
21FLSFWME04	7/21/2003	1100	0.5	8.56	SU		pH	0.1	0.4
21FLSFWMS65	7/29/2003	1342	0.5	6.99	SU		pH		
21FLGW 3506	8/6/2003	1358	4.2	6.62	SU		pH		
21FLGW 3506	8/6/2003	1355	0.5	6.63	SU		pH		
21FLSFWMS65	8/12/2003	1127	0.5	6.78	SU		pH		
21FLSFWME02	8/18/2003	1025	0.5	6.69	SU		pH	0.1	0.4
21FLSFWME04	8/18/2003	1110	0.5	8.35	SU		pH	0.1	0.4
21FLGFWF03090101-LK-22	8/25/2003	610	0.5	6.2	SU		pH		
21FLGFWF03090101-LK-30	8/25/2003	738	0.5	6.2	SU		pH		
21FLGFWF03090101-LK-29	8/25/2003	631	0.5	6.7	SU		pH		
21FLSFWMS65	8/26/2003	1258	0.5	6.21	SU		pH		
21FLSFWMS65	9/9/2003	1322	0.5	7.13	SU		pH		
21FLGW 3506	9/11/2003	1345	0.5	6.98	SU		pH		
21FLSFWME02	9/15/2003	1125	0.5	6.6	SU		pH		
21FLSFWME04	9/15/2003	1210	0.5	6.89	SU		pH		
21FLSFWMS65	9/23/2003	1252	0.5	6.94	SU		pH		
21FLSFWMS65	10/7/2003	1315	0.5	7.18	SU		pH		
21FLGW 3506	10/8/2003	1330	0.5	6.76	SU		pH		
21FLSFWME02	10/20/2003	1045	0.5	6.96	SU		pH		
21FLSFWME04	10/20/2003	1125	0.5	7.05	SU		pH		
21FLSFWMS65	10/21/2003	1306	0.5	6.98	SU		pH		
21FLGFWF03090101-LK-30	11/3/2003	0	0.5	6.1	SU		pH		
21FLGFWF03090101-LK-22	11/3/2003	0	0.5	6.2	SU		pH		
21FLGFWF03090101-LK-29	11/3/2003	0	0.5	6.2	SU		pH		
21FLSFWMS65	11/4/2003	1122	0.5	6.75	SU		pH		
21FLGW 3506	11/4/2003	1300	4.17	6.95	SU		pH		
21FLGW 3506	11/4/2003	1255	0.5	7.04	SU		pH		
21FLSFWME04	11/17/2003	1115	0.5	7.24	SU		pH		
21FLSFWME02	11/17/2003	1040	0.5	7.37	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	11/18/2003	1101	0.5	6.66	SU		pH		
21FLSFWMS65	12/2/2003	1035	0.5	6.91	SU		pH		
21FLGW 3506	12/2/2003	1355	3	7.08	SU		pH		
21FLGW 3506	12/2/2003	1350	0.5	7.29	SU		pH		
21FLSFWMS65	12/16/2003	1151	0.5	6.89	SU		pH		
21FLSFWME02	12/29/2003	1125	0.5	7.14	SU		pH		
21FLSFWME04	12/29/2003	1210	0.5	7.24	SU		pH		
21FLSFWMS65	12/30/2003	941	0.5	7.51	SU		pH		
21FLGW 3506	1/7/2004	1400	0.5	7.01	SU		pH		
21FLSFWMS65	1/13/2004	1350	0.5	6.84	SU		pH		
21FLSFWME02	1/21/2004	1020	0.5	6.97	SU		pH		
21FLSFWME04	1/21/2004	1100	0.5	6.98	SU		pH		
21FLSFWMS65	1/27/2004	1448	0.5	7.24	SU		pH		
21FLCEN 26010089	2/3/2004	1237	0.5	7.49	SU		pH		
21FLCEN 26010088	2/3/2004	1253	0.5	7.98	SU		pH		
21FLCEN 26010085	2/3/2004	1322	0.5	8.58	SU		pH		
21FLCEN 26010087	2/3/2004	1310	0.5	8.68	SU		pH		
21FLCEN 26010086	2/3/2004	1338	0.5	9.06	SU		pH		
21FLGW 3506	2/5/2004	1305	3	7.32	SU		pH		
21FLGW 3506	2/5/2004	1300	0.5	7.36	SU		pH		
21FLGFWF03090101-LK-29	2/9/2004	1650	0.5	8.5	SU		pH		
21FLGFWF03090101-LK-30	2/9/2004	1745	0.5	8.6	SU		pH		
21FLGFWF03090101-LK-22	2/9/2004	1635	0.5	9.6	SU		pH		
21FLSFWMS65	2/10/2004	1056	0.5	7.33	SU		pH		
21FLSFWME02	2/16/2004	1035	0.5	7.2	SU		pH		
21FLSFWME04	2/16/2004	1120	0.5	7.42	SU		pH		
21FLSFWMS65	2/24/2004	1006	0.5	7.01	SU		pH		
21FLGW 3506	3/3/2004	1425	3.08	7.5	SU		pH		
21FLGW 3506	3/3/2004	1420	0.5	7.56	SU		pH		
21FLSFWMS65	3/9/2004	1052	0.5	6.69	SU		pH		
21FLSFWME02	3/15/2004	1115	0.5	6.78	SU		pH		
21FLSFWME04	3/15/2004	1150	0.5	7.08	SU		pH		
21FLSFWMS65	3/23/2004	1341	0.5	6.82	SU		pH		
21FLCEN 26010086	3/23/2004	1140	0.5	7.17	SU		pH		
21FLCEN 26010087	3/23/2004	1057	0.5	7.34	SU		pH		
21FLCEN 26010085	3/23/2004	1122	0.5	7.36	SU		pH		
21FLCEN 26010089	3/23/2004	1040	0.5	7.44	SU		pH		
21FLCEN 26010088	3/23/2004	1050	0.5	7.53	SU		pH		
21FLSFWMS65	4/6/2004	1107	0.5	7.09	SU		pH		
21FLGW 3506	4/6/2004	1335	4.22	7.12	SU		pH		
21FLGW 3506	4/6/2004	1330	0.5	7.37	SU		pH		
21FLSFWME02	4/19/2004	1055	0.5	7.48	SU		pH		
21FLSFWME04	4/19/2004	1135	0.5	7.61	SU		pH		
21FLSFWMS65	4/20/2004	1348	0.5	7.12	SU		pH		
21FLSFWMS65	5/4/2004	1257	0.5	7.3	SU		pH		
21FLGW 3506	5/6/2004	1345	2.5	6.81	SU		pH		
21FLGW 3506	5/6/2004	1340	0.5	6.89	SU		pH		
21FLGFWF03090101-LK-30	5/10/2004	0	0.1	7.6	SU		pH		
21FLGFWF03090101-LK-29	5/10/2004	0	0.1	8.5	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWF03090101-LK-22	5/10/2004	0	0.1	8.7	SU		pH		
21FLSFWMS65	5/18/2004	1359	0.5	6.8	SU		pH		
21FLSFWME02	5/19/2004	945	0.5	7.56	SU		pH		
21FLSFWME04	5/19/2004	1025	0.5	7.6	SU		pH		
21FLGW 3506	6/1/2004	1325	0	7.02	SU		pH		
21FLGW 3506	6/1/2004	1320	0.5	7.36	SU		pH		
21FLSFWMS65	6/8/2004	1407	0.5	7.51	SU		pH		
21FLSFWME02	6/21/2004	1130	0.5	7.59	SU		pH		
21FLSFWME04	6/21/2004	1215	0.5	8.96	SU		pH		
21FLSFWMS65	6/22/2004	1037	0.5	6.81	SU		pH		
21FLCEN 26010085	6/29/2004	1049	0.5	7.46	SU		pH		
21FLCEN 26010087	6/29/2004	1039	0.5	8.31	SU		pH		
21FLCEN 26010086	6/29/2004	1059	0.5	8.39	SU		pH		
21FLCEN 26010089	6/29/2004	1007	0.5	8.39	SU		pH		
21FLCEN 26010088	6/29/2004	1026	0.5	8.84	SU		pH		
21FLSFWMS65	7/6/2004	1426	0.5	7.72	SU		pH		
21FLGW 3506	7/15/2004	1415	3.25	6.94	SU		pH		
21FLGW 3506	7/15/2004	1410	0.5	7.53	SU		pH		
21FLSFWMS65	7/20/2004	1325	0.5	7.02	SU		pH		
21FLSFWME02	7/21/2004	1025	0.5	7.45	SU		pH		
21FLSFWME04	7/21/2004	1055	0.5	7.6	SU		pH		
21FLSFWMS65	8/3/2004	1307	0.5	7.57	SU		pH		
21FLGW 3506	8/5/2004	1335	3.3	7.71	SU		pH		
21FLGW 3506	8/5/2004	1330	0.5	8.06	SU		pH		
21FLSFWMS65	8/17/2004	1412	0.5	9.12	SU		pH		
21FLSFWME02	8/24/2004	1450	0.5	6.9	SU		pH		
21FLSFWME04	8/24/2004	1528	0.5	9.25	SU		pH		
21FLSFWMS65	8/31/2004	1053	0.5	6.83	SU		pH		
21FLGW 3506	9/1/2004	1325	3.8	6.87	SU		pH		
21FLGW 3506	9/1/2004	1320	0.5	6.94	SU		pH		
21FLSFWMS65	9/14/2004	1300	0.3	6.76	SU		pH		
21FLCEN 26010086	9/22/2004	1243		6.7	SU		pH		
21FLCEN 26010087	9/22/2004	1147		6.73	SU		pH		
21FLCEN 26010085	9/22/2004	1215		6.75	SU		pH		
21FLSFWME02	9/22/2004	1040	0.5	6.81	SU		pH		
21FLCEN 26010088	9/22/2004	1130		6.86	SU		pH		
21FLCEN 26010089	9/22/2004	1113		7.15	SU		pH		
21FLSFWMS65	9/29/2004	1517	0.5	6.29	SU		pH		
21FLGW 3506	10/4/2004	1400	0.3	7.09	SU		pH		
21FLSFWMS65	10/12/2004	1337	0.5	6.13	SU		pH		
21FLSFWME04	10/20/2004	1030	0.5	6.73	SU		pH		
21FLSFWME02	10/20/2004	1000	0.5	6.78	SU		pH		
21FLSFWMS65	10/26/2004	1351	0.5	6.48	SU		pH		
21FLSFWMS65	11/9/2004	1439	0.5	6.95	SU		pH		
21FLGFWF03090101-LK-29	11/15/2004	1155	0.5	6.4	SU		pH		
21FLGFWF03090101-LK-22	11/15/2004	1220	0.5	6.8	SU		pH		
21FLGFWF03090101-LK-30	11/15/2004	1115	0.5	7.08	SU		pH		
21FLSFWME02	11/16/2004	950	0.5	6.87	SU		pH		
21FLSFWME04	11/16/2004	1020	0.5	7.23	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 3506	11/17/2004	1458	2.3	6.96	SU		pH		
21FLGW 3506	11/17/2004	1454	0.3	7.28	SU		pH		
21FLSFWMS65	11/22/2004	1323	0.5	6.51	SU		pH		
21FLSFWMS65	12/7/2004	1423	0.5	6.87	SU		pH		
21FLSFWME02	12/13/2004	1105	0.5	7.14	SU		pH		
21FLSFWME04	12/13/2004	1140	0.5	7.25	SU		pH		
21FLGW 3506	12/14/2004	1100	0.3	6.88	SU		pH		
21FLSFWMS65	12/21/2004	1341	0.5	6.95	SU		pH		
21FLGW 3506	1/3/2005	1105	0.91	6.72	SU		pH		
21FLGW 3506	1/3/2005	1100	0.3	6.84	SU		pH		
21FLSFWMS65	1/4/2005	1111	0.5	6.78	SU		pH		
21FLSFWME02	1/11/2005	935	0.5	6.94	SU		pH		
21FLSFWME04	1/11/2005	1010	0.5	6.97	SU		pH		
21FLSFWMS65	1/18/2005	1108	0.5	6.78	SU		pH		
21FLSFWMS65	2/1/2005	1025	0.5	7.49	SU		pH		
21FLGFWF03090101-LK-22	2/7/2005	0	0.5	6.8	SU		pH		
21FLGW 3506	2/7/2005	1100	0.3	7	SU		pH		
21FLGFWF03090101-LK-29	2/7/2005	0	0.5	7.1	SU		pH		
21FLSFWMS65	2/15/2005	1402	0.5	7.26	SU		pH		
21FLSFWME04	2/21/2005	1045	0.5	7.56	SU		pH		
21FLSFWME02	2/21/2005	1010	0.5	7.6	SU		pH		
21FLSFWMS65	3/1/2005	1440	0.5	6.98	SU		pH		
21FLGW 3506	3/8/2005	1445	0.3	6.97	SU		pH		
21FLSFWMS65	3/15/2005	1558	0.5	7.05	SU		pH		
21FLSFWME02	3/21/2005	1150	0.5	7.27	SU		pH		
21FLSFWME04	3/21/2005	1225	0.5	7.37	SU		pH		
21FLSFWMS65	3/29/2005	1351	0.5	7.17	SU		pH		
21FLGW 3506	4/5/2005	1055	5.1	7.03	SU		pH		
21FLGW 3506	4/5/2005	1050	0.3	7.04	SU		pH		
21FLSFWMS65	4/12/2005	1148	0.5	7.2	SU		pH		
21FLSFWME02	4/18/2005	1015	0.5	7.07	SU		pH		
21FLSFWME04	4/18/2005	1050	0.5	7.2	SU		pH		
21FLSFWMS65	4/26/2005	1416	0.5	7.23	SU		pH		
21FLGFWF03090101-LK-22	5/2/2005	0	0.5	6.4	SU		pH		
21FLGFWF03090101-LK-29	5/2/2005	0	0.5	6.4	SU		pH		
21FLGFWF03090101-LK-30	5/2/2005	0	0.5	7.4	SU		pH		
21FLGW 3506	5/4/2005	1115	4.79	6.8	SU		pH		
21FLGW 3506	5/4/2005	1130	0.3	6.8	SU		pH		
21FLWQSPOSC694NL	5/6/2005	1653	1.5	7.95	SU		pH		
21FLWQSPOSC694NL	5/6/2005	1649	1	8.02	SU		pH		
21FLWQSPOSC694NL	5/6/2005	1647	0.5	8.3	SU		pH		
21FLSFWMS65	5/10/2005	1326	0.5	6.8	SU		pH		
21FLWQSPOSC694NL	5/12/2005	1133	1	7.21	SU		pH		
21FLWQSPOSC694NL	5/12/2005	1137	1.5	7.21	SU		pH		
21FLWQSPOSC694NL	5/12/2005	1130	0.5	8.1	SU		pH		
21FLSFWMS65	5/24/2005	1351	0.5	6.75	SU		pH		
21FLSFWME04	5/25/2005	935	0.5	7.32	SU		pH		
21FLSFWME02	5/25/2005	1020	0.5	7.33	SU		pH		
21FLGW 3506	6/6/2005	1435	3.56	6.7	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 3506	6/6/2005	1445	0.3	7	SU		pH		
21FLSFWMS65	6/7/2005	1530	0.5	7.18	SU		pH		
21FLSFWME04	6/22/2005	1115	0.5	6.78	SU		pH		
21FLSFWME02	6/22/2005	1035	0.5	6.82	SU		pH		
21FLSFWMS65	7/5/2005	1321	0.5	6.57	SU		pH		
21FLGW 3506	7/7/2005	1130	0.3	6.9	SU		pH		
21FLWQSPOSC694NL	7/15/2005	1728	1.5	7.54	SU		pH		
21FLWQSPOSC694NL	7/15/2005	1728	1	7.78	SU		pH		
21FLWQSPOSC694NL	7/15/2005	1727	0.5	8.02	SU		pH		
21FLSFWME02	7/18/2005	1020	0.5	6.69	SU		pH		
21FLSFWME04	7/18/2005	1100	0.5	6.82	SU		pH		
21FLSFWMS65	7/19/2005	1400	0.5	6.65	SU		pH		
21FLWQSPOSC694NL	7/21/2005	1102	2	7.07	SU		pH		
21FLWQSPOSC694NL	7/21/2005	1100	1.5	7.26	SU		pH		
21FLWQSPOSC694NL	7/21/2005	1057	1	7.37	SU		pH		
21FLWQSPOSC694NL	7/21/2005	1054	0.5	7.57	SU		pH		
21FLSFWMS65	8/2/2005	1310	0.5	6.74	SU		pH		
21FLGFWF03090101-LK-29	8/8/2005	1245	0.1	7.4	SU		pH		
21FLGFWF03090101-LK-30	8/8/2005	1225	0.1	8.4	SU		pH		
21FLGFWF03090101-LK-22	8/8/2005	1305	0.1	8.8	SU		pH		
21FLGW 3506	8/10/2005	1015	0.3	6.4	SU		pH		
21FLGW 3506	8/10/2005	1020	3.84	6.5	SU		pH		
21FLSFWME02	8/15/2005	1035	0.5	6.79	SU		pH		
21FLSFWME04	8/15/2005	1110	0.5	7.04	SU		pH		
21FLSFWMS65	8/16/2005	1343	0.5	6.87	SU		pH		
21FLSFWMS65	8/30/2005	1320	0.5	6.64	SU		pH		
21FLGW 3506	9/6/2005	1105	4.5	6.7	SU		pH		
21FLGW 3506	9/6/2005	1100	0.3	6.9	SU		pH		
21FLWQSPOSC694NL	9/12/2005	1104	1.5	7.02	SU		pH		
21FLWQSPOSC694NL	9/12/2005	1105	2	7.06	SU		pH		
21FLWQSPOSC694NL	9/12/2005	1106	2.5	7.12	SU		pH		
21FLWQSPOSC694NL	9/12/2005	1102	1	7.14	SU		pH		
21FLWQSPOSC694NL	9/12/2005	1100	0.5	7.44	SU		pH		
21FLSFWMS65	9/12/2005	1332	0.5	7.6	SU		pH		
21FLSFWMS65	9/26/2005	1448	0.5	7.33	SU		pH		
21FLSFWME02	9/28/2005	1110	0.5	7.1	SU		pH		
21FLSFWME04	9/28/2005	1150	0.5	8.14	SU		pH		
21FLGW 3506	10/3/2005	1045	0.3	6.7	SU		pH		
21FLSFWMS65	10/11/2005	1410	0.5	7.73	SU		pH		
21FLWQSPOSC694NL	10/13/2005	1044	2	7.17	SU		pH		
21FLWQSPOSC694NL	10/13/2005	1044	1.5	7.2	SU		pH		
21FLWQSPOSC694NL	10/13/2005	1043	1	7.21	SU		pH		
21FLWQSPOSC694NL	10/13/2005	1043	0.5	7.25	SU		pH		
21FLWQSPOSC694NL	10/17/2005	1106	2	7.45	SU		pH		
21FLWQSPOSC694NL	10/17/2005	1105	1.5	7.67	SU		pH		
21FLWQSPOSC694NL	10/17/2005	1104	0.5	7.73	SU		pH		
21FLWQSPOSC694NL	10/17/2005	1105	1	7.78	SU		pH		
21FLSFWME04	10/17/2005	1140	0.5	7.86	SU		pH		
21FLGW 3506	11/1/2005	950	4	7.1	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 3506	11/1/2005	945	0.3	7.3	SU		pH		
21FLSFWMS65	11/8/2005	1427	0.5	6.61	SU		pH		
21FLSFWME02	11/14/2005	1105	0.5	6.7	SU		pH		
21FLSFWME04	11/14/2005	1140	0.5	6.89	SU		pH		
21FLSFWMS65	11/16/2005	1331	0.5	6.81	SU		pH		
21FLGW 3506	12/1/2005	945	0.3	6.9	SU		pH		
21FLGW 3506	12/1/2005	950	5.4	6.9	SU		pH		
21FLGFWF03090101-LK-22	12/5/2005	945	0.1	6.2	SU		pH		
21FLGFWF03090101-LK-30	12/5/2005	1020	0.1	6.77	SU		pH		
21FLGFWF03090101-LK-29	12/5/2005	1005	0.1	7	SU		pH		
21FLSFWMS65	12/6/2005	1415	0.5	6.79	SU		pH		
21FLSFWME02	12/12/2005	1130	0.5	6.91	SU		pH		
21FLSFWME04	12/12/2005	1215	0.5	6.96	SU		pH		
21FLSFWMS65	12/20/2005	1434	0.5	6.61	SU		pH		
21FLSFWMS65	1/3/2006	1429	0.5	6.73	SU		pH		
21FLGW 3506	1/4/2006	845	0.3	6.7	SU		pH		
21FLWQSPOSC694NL	1/13/2006	1121	1.5	7.79	SU		pH		
21FLWQSPOSC694NL	1/13/2006	1121	1	7.95	SU		pH		
21FLWQSPOSC694NL	1/13/2006	1121	0.5	8.25	SU		pH		
21FLSFWMS65	1/17/2006	1315	0.5	6.52	SU		pH		
21FLWQSPOSC694NL	1/17/2006	1122	1.5	7.8	SU		pH		
21FLWQSPOSC694NL	1/17/2006	1122	1	7.81	SU		pH		
21FLWQSPOSC694NL	1/17/2006	1122	0.5	7.86	SU		pH		
21FLSFWME04	1/23/2006	945	0.5	7.09	SU		pH		
21FLSFWMS65	1/30/2006	1327	0.5	6.72	SU		pH		
21FLGW 3506	2/1/2006	1025	4.16	6.6	SU		pH		
21FLGW 3506	2/1/2006	1020	0.3	6.7	SU		pH		
21FLSFWMS65	2/13/2006	1240	0.5	6.94	SU		pH		
21FLGFWF03090101-LK-22	2/13/2006	1210	0.5	7.3	SU		pH		
21FLGFWF03090101-LK-30	2/13/2006	1310	0.5	7.3	SU		pH		
21FLGFWF03090101-LK-29	2/13/2006	1240	0.5	7.4	SU		pH		
21FLSFWME04	2/27/2006	1130	0.5	6.94	SU		pH		
21FLSFWMS65	2/28/2006	1256	0.5	6.69	SU		pH		
21FLGW 3506	3/2/2006	1205	4.2	6.6	SU		pH		
21FLGW 3506	3/2/2006	1200	0.3	6.7	SU		pH		
21FLSFWME04	3/20/2006	1240	0.5	7.13	SU		pH		
21FLGW 3506	3/29/2006	1205	4.15	6.6	SU		pH		
21FLGW 3506	3/29/2006	1200	0.3	7.5	SU		pH		
21FLSFWME04	4/17/2006	1130	0.5	7.16	SU		pH		
21FLSFWMS65	4/24/2006	1335	0.5	7.24	SU		pH		
21FLGW 3506	5/3/2006	1100	0.3	6.6	SU		pH		
21FLGW 3506	5/3/2006	1105	1.2	6.6	SU		pH		
21FLGFWF03090101-LK-30	5/8/2006	1105	1.8	6.9	SU		pH		
21FLGFWF03090101-LK-22	5/8/2006	1135	2.5	7.7	SU		pH		
21FLGFWF03090101-LK-29	5/8/2006	1117	2	8.2	SU		pH		
21FLSFWME04	5/15/2006	1105	0.5	7.22	SU		pH		
21FLSFWMS65	5/23/2006	1335	0.5	6.82	SU		pH		
21FLGW 3506	6/5/2006	1205	4.3	6.6	SU		pH		
21FLGW 3506	6/5/2006	1200	0.3	6.7	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	6/6/2006	1440	0.5	7.36	SU		pH		
21FLSFWMS65	6/19/2006	1515	0.5	8.16	SU		pH		
21FLSFWME04	6/19/2006	1130	0.5	8.84	SU		pH		
21FLGW 3506	7/5/2006	1020	4.2	6.8	SU		pH		
21FLGW 3506	7/5/2006	1015	0.3	7.1	SU		pH		
21FLSFWME04	7/17/2006	1130	0.5	9.04	SU		pH		
21FLSFWMS65	7/18/2006	1438	0.5	8.36	SU		pH		
21FLSFWMS65	7/31/2006	1137	0.5	7.61	SU		pH		
21FLSFWME02	8/1/2006	1319	0.2	8.96	SU		pH		
21FLGW 3506	8/2/2006	1000	0.3	7	SU		pH		
21FLGFWF03090101-LK-22	8/7/2006	1035	0.1	8.48	SU		pH		
21FLGFWF03090101-LK-29	8/7/2006	1240	0.1	8.8	SU		pH		
21FLGFWF03090101-LK-30	8/7/2006	1115	0.1	8.9	SU		pH		
21FLSFWMS65	8/14/2006	1311	0.5	7.1	SU		pH		
21FLSFWMS65	8/14/2006	1332	0.2	7.3	SU		pH		
21FLSFWME04	8/21/2006	835	0.5	7.09	SU		pH		
21FLSFWMS65	8/31/2006	1320	0.5	7	SU		pH		
21FLSFWMS65	8/31/2006	1330	0.2	7	SU		pH		
21FLGW 3506	8/31/2006	930	0.3	7	SU		pH		
21FLSFWME02	9/5/2006	1408	0.2	8.8	SU		pH		
21FLSFWMS65	9/11/2006	1500	0.5	7.3	SU		pH		
21FLSFWMS65	9/11/2006	1504	0.2	7.3	SU		pH		
21FLSFWME04	9/18/2006	1135	0.5	8.59	SU		pH		
21FLSFWMS65	9/25/2006	1424	0.5	7.6	SU		pH		
21FLSFWMS65	9/25/2006	1427	0.2	7.6	SU		pH		
21FLGW 3506	9/27/2006	930	0.3	6.7	SU		pH		
21FLSFWME02	10/4/2006	1350	0.2	7.8	SU		pH		
21FLSFWMS65	10/10/2006	1317	0.5	7.4	SU		pH		
21FLSFWMS65	10/10/2006	1331	0.2	7.4	SU		pH		
21FLSFWMS65	10/24/2006	1336	0.5	7.5	SU		pH		
21FLSFWMS65	10/24/2006	1338	0.2	7.5	SU		pH		
21FLGW 3506	11/1/2006	1000	0.3	6.8	SU		pH		
21FLGFWF03090101-LK-29	11/6/2006	1130	0.1	8.7	SU		pH		
21FLGFWF03090101-LK-30	11/6/2006	1230	0.1	9	SU		pH		
21FLGFWF03090101-LK-22	11/6/2006	1145	0.1	9.6	SU		pH		
21FLSFWMS65	12/5/2006	1406	0.5	8.3	SU		pH		
21FLGW 3506	12/6/2006	1000	0.3	6.8	SU		pH		
21FLSFWMS65	1/2/2007	1316	0.5	7.5	SU		pH		
21FLSFWMS65	1/2/2007	1320	0.2	7.6	SU		pH		
21FLGW 3506	1/3/2007	1000	0.3	7.2	SU		pH		
21FLSFWMS65	1/16/2007	1403	0.5	7.7	SU		pH		
21FLSFWME04	1/22/2007	825	0.5	7.4	SU		pH		
21FLSFWME02	1/22/2007	910	0.5	7.6	SU		pH		
21FLSFWMS65	1/30/2007	1349	0.5	7.8	SU		pH		
21FLGW 3506	2/5/2007	1015	0.3	6.7	SU		pH		
21FLGFWF03090101-LK-29	2/5/2007	1110	0.1	7.56	SU		pH		
21FLGFWF03090101-LK-22	2/5/2007	1045	0.1	9.1	SU		pH		
21FLGFWF03090101-LK-30	2/5/2007	1130	0.1	9.4	SU		pH		
21FLSFWMS65	2/13/2007	1326	0.5	7.4	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	2/21/2007	850	0.5	8.4	SU		pH		
21FLSFWME02	2/21/2007	950	0.5	8.5	SU		pH		
21FLSFWMS65	2/27/2007	1352	0.5	7.6	SU		pH		
21FLGW 3506	3/5/2007	1000	0.3	7.4	SU		pH		
21FLSFWMS65	3/13/2007	1323	0.5	7.8	SU		pH		
21FLSFWME02	3/19/2007	1125	0.5	8.3	SU		pH		
21FLSFWME04	3/19/2007	1205	0.5	8.3	SU		pH		
21FLSFWMS65	3/27/2007	1358	0.5	8.2	SU		pH		
21FLGW 3506	4/2/2007	1050		6.8	SU		pH		
21FLGW 3506	4/2/2007	1045	0.3	7.2	SU		pH		
21FLSFWMS65	4/10/2007	1413	0.5	8.4	SU		pH		
21FLSFWME04	4/18/2007	810	0.5	7.8	SU		pH		
21FLSFWME02	4/18/2007	855	0.5	8.1	SU		pH		
21FLSFWMS65	4/24/2007	1307	0.5	8.6	SU		pH		
21FLGW 3506	5/2/2007	1005	2.9	7	SU		pH		
21FLGW 3506	5/2/2007	1000	0.3	8.1	SU		pH		
21FLGFWF03090101-LK-22	5/7/2007	1118	0.1	7.9	SU		pH		
21FLGFWF03090101-LK-29	5/7/2007	1008	0.1	7.9	SU		pH		
21FLGFWF03090101-LK-30	5/7/2007	1044	0.1	8.2	SU		pH		
21FLSFWMS65	5/8/2007	1301	0.5	8.9	SU		pH		
21FLSFWMS65	5/22/2007	1411	0.5	8.8	SU		pH		
21FLSFWME04	5/23/2007	720	0.5	7.3	SU		pH		
21FLSFWME02	5/23/2007	755	0.5	8.4	SU		pH		
21FLGW 3506	6/5/2007	1000	0.3	9	SU		pH		
21FLSFWMS65	6/5/2007	1320	0.5	9.2	SU		pH		
21FLSFWMS65	6/19/2007	1243	0.5	7.7	SU		pH		
21FLSFWMS65	7/2/2007	1327	0.5	8.4	SU		pH		
21FLGW 3506	7/5/2007	1000	0.3	7	SU		pH		
21FLSFWMS65	7/17/2007	1131	0.5	7.2	SU		pH		
21FLSFWMS65	8/6/2007	1307	0.5	7.9	SU		pH		
21FLGW 3506	8/7/2007	1200	0.3	6.6	SU		pH		
21FLGFWF03090101-LK-30	8/13/2007	1350	0.1	7.3	SU		pH		
21FLGFWF03090101-LK-22	8/13/2007	1307	0.1	8.9	SU		pH		
21FLGFWF03090101-LK-29	8/13/2007	1326	0.1	8.9	SU		pH		
21FLSFWMS65	8/21/2007	1339	0.5	7.8	SU		pH		
21FLSFWMS65	9/4/2007	1119	0.5	7.2	SU		pH		
21FLGW 3506	9/5/2007	1005	3.3	6.9	SU		pH		
21FLSFWMS65	10/1/2007	1145	0.5	7.2	SU		pH		
21FLGW 3506	10/2/2007	1035	3.4	6.7	SU		pH		
21FLGW 3506	10/2/2007	1030	0.3	6.8	SU		pH		
21FLSFWMS65	10/15/2007	1429	0.5	6.7	SU		pH		
21FLSFWMS65	10/29/2007	1302	0.5	6.6	SU		pH		
21FLSFWMS65	11/5/2007	1310	0.5	6.9	SU		pH		
21FLGW 3506	11/6/2007	1035	3.2	6.9	SU		pH		
21FLGFWF03090101-LK-22	11/13/2007	1100	0.1	8.1	SU		pH		
21FLGFWF03090101-LK-29	11/13/2007	1115	0.1	8.2	SU		pH		
21FLGFWF03090101-LK-30	11/13/2007	1130	0.1	8.5	SU		pH		
21FLSFWMS65	11/20/2007	1324	0.5	7.1	SU		pH		
21FLGW 34155	12/3/2007	1028	4.1	6.9	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	12/3/2007	1239	0.5	7	SU		pH		
21FLGW 34153	12/3/2007	1255	1.7	7.1	SU		pH		
21FLGW 34153	12/3/2007	1257	0.3	7.2	SU		pH		
21FLGW 34155	12/3/2007	1030	0.3	7.5	SU		pH		
21FLGW 34145	12/3/2007	1103	1.7	7.6	SU		pH		
21FLGW 34164	12/3/2007	1205	1.4	7.9	SU		pH		
21FLGW 34164	12/3/2007	1207	0.3	8.1	SU		pH		
21FLGW 34145	12/3/2007	1105	0.3	8.8	SU		pH		
21FLGW 3506	12/4/2007	1030	0.3	6.5	SU		pH		
21FLGW 3506	12/4/2007	1035	4	6.6	SU		pH		
21FLSFWMS65	12/18/2007	1253	0.5	7.8	SU		pH		
21FLGW 3506	1/3/2008	1010	3.5	6.5	SU		pH		
21FLSFWMS65	1/17/2008	1301	0.5	7.3	SU		pH		
21FLSFWME04	1/22/2008	1105	0.5	7.7	SU		pH		
21FLSFWME02	1/22/2008	1020	0.5	7.8	SU		pH		
21FLSFWMS65	1/29/2008	1338	0.5	8.1	SU		pH		
21FLSFWMS65	2/4/2008	1258	0.5	7.5	SU		pH		
21FLGW 3506	2/5/2008	1020	3.3	6.9	SU		pH		
21FLGFWF03090101-LK-29	2/11/2008	1030	0.1	6.9	SU		pH		
21FLGFWF03090101-LK-22	2/11/2008	1010	0.1	7.1	SU		pH		
21FLGFWF03090101-LK-30	2/11/2008	1100	0.1	7.4	SU		pH		
21FLSFWMS65	2/19/2008	1341	0.5	7.2	SU		pH		
21FLSFWME02	2/19/2008	1000	0.5	7.7	SU		pH		
21FLSFWME04	2/19/2008	1040	0.5	8.2	SU		pH		
21FLSFWMS65	3/3/2008	1302	0.5	7.6	SU		pH		
21FLGW 3506	3/4/2008	1000	3.4	7	SU		pH		
21FLGW 3506	3/4/2008	1005	0.3	7	SU		pH		
21FLSFWME04	3/17/2008	840	0.5	7.3	SU		pH		
21FLSFWMS65	3/17/2008	1403	0.5	7.4	SU		pH		
21FLSFWME02	3/17/2008	1005	0.5	8.1	SU		pH		
21FLGW 3506	4/1/2008	945	0.3	7.4	SU		pH		
21FLGW 3506	4/1/2008	950	3.2	7.4	SU		pH		
21FLSFWMS65	4/7/2008	1251	0.5	7.8	SU		pH		
21FLSFWME02	4/21/2008	1015	0.5	7.7	SU		pH		
21FLSFWMS65	4/21/2008	1425	0.5	7.9	SU		pH		
21FLSFWME04	4/21/2008	1055	0.5	8.6	SU		pH		
21FLGFWF03090101-LK-22	5/5/2008	1022	0.1	7.5	SU		pH		
21FLGFWF03090101-LK-29	5/5/2008	1044	0.1	7.5	SU		pH		
21FLGFWF03090101-LK-30	5/5/2008	1101	0.1	8.4	SU		pH		
21FLGW 3506	5/6/2008	1000	0.3	7.1	SU		pH		
21FLSFWMS65	5/6/2008	1337	0.5	7.8	SU		pH		
21FLSFWMS65	5/19/2008	1349	0.5	7.7	SU		pH		
21FLSFWME02	5/21/2008	905	0.5	7.7	SU		pH		
21FLSFWME04	5/21/2008	825	0.5	7.7	SU		pH		
21FLGW 3506	6/3/2008	1035	3	7	SU		pH		
21FLSFWMS65	6/3/2008	1244	0.5	7.6	SU		pH		
21FLSFWMS65	6/17/2008	1329	0.5	8	SU		pH		
21FLSFWME02	6/25/2008	1035	0.5	8.8	SU		pH		
21FLSFWME04	6/25/2008	1115	0.5	9.1	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 3506	7/1/2008	1110	0.3	7.6	SU		pH		
21FLSFWMS65	7/1/2008	1418	0.5	8.4	SU		pH		
21FLSFWMS65	7/16/2008	1347	0.5	7.9	SU		pH		
21FLSFWME02	7/21/2008	920	0.5	8.8	SU		pH		
21FLSFWME04	7/21/2008	950	0.5	9.3	SU		pH		
21FLGW 3506	8/5/2008	1050	0.3	6.8	SU		pH		
21FLSFWMS65	8/6/2008	1336	0.5	7.5	SU		pH		
21FLSFWMS65	8/26/2008	1309	0.5	6	SU		pH		
21FLSFWME02	8/26/2008	830	0.5	7.5	SU		pH		
21FLSFWME04	8/26/2008	905	0.5	7.8	SU		pH		
21FLGW 3506	9/3/2008	1000	0.3	7.2	SU		pH		
21FLSFWMS65	9/8/2008	1304	0.5	7.5	SU		pH		
21FLSFWME02	9/22/2008	1020	0.5	7	SU		pH		
21FLSFWMS65	9/22/2008	1243	0.5	7.4	SU		pH		
21FLSFWME04	9/22/2008	1100	0.5	7.5	SU		pH		
21FLGW 3506	9/30/2008	1025	0.3	6.6	SU		pH		
21FLSFWMS65	10/6/2008	1319	0.5	7.4	SU		pH		
21FLSFWMS65	10/20/2008	1318	0.5	6.7	SU		pH		
21FLSFWME02	10/20/2008	1010	0.5	7.1	SU		pH		
21FLSFWME04	10/20/2008	1050	0.5	7.5	SU		pH		
21FLGW 3506	11/4/2008	1100	0.3	6.6	SU		pH		
21FLSFWMS65	11/13/2008	1302	0.5	7.1	SU		pH		
21FLSFWME02	11/19/2008	1020	0.5	7.7	SU		pH		
21FLSFWME04	11/19/2008	1055	0.5	7.9	SU		pH		
21FLSFWMS65	11/24/2008	1337	0.5	7.5	SU		pH		
21FLGW 3506	12/2/2008	1020	0.3	6.7	SU		pH		
21FLSFWMS65	12/10/2008	1417	0.5	7	SU		pH		
21FLSFWME02	12/15/2008	1145	0.5	7.1	SU		pH		
21FLSFWME04	12/15/2008	1225	0.5	7.4	SU		pH		
21FLSFWMS65	12/23/2008	1151	0.5	7	SU		pH		
21FLGW 3506	1/6/2009	1045	0.3	6.6	SU		pH		
21FLGW 3506	1/6/2009	1050	3.3	6.9	SU		pH		
21FLSFWMS65	1/14/2009	1357	0.5	6.6	SU		pH		
21FLSFWME02	1/14/2009	1030	0.5	7.2	SU		pH		
21FLSFWME04	1/14/2009	1100	0.5	7.6	SU		pH		
21FLSFWMS65	1/27/2009	1306	0.5	7.7	SU		pH		
21FLGW 3506	2/2/2009	1000	0.3	7	SU		pH		
21FLSFWMS65	2/2/2009	1409	0.5	8.2	SU		pH		
21FLGW 3506	2/3/2009	1005	3.3	7	SU		pH		
21FLSFWME02	2/25/2009	955	0.5	7.6	SU		pH		
21FLSFWME04	2/25/2009	1030	0.5	7.7	SU		pH		
21FLGW 3506	3/3/2009	1030	0.3	7	SU		pH		
21FLGW 3506	3/3/2009	1035	3.4	7	SU		pH		
21FLSFWMS65	3/3/2009	1353	0.5	7.7	SU		pH		
21FLSFWME02	3/16/2009	1120	0.5	7.9	SU		pH		
21FLSFWME04	3/16/2009	1155	0.5	8.6	SU		pH		
21FLSFWMS65	3/17/2009	1331	0.5	7.4	SU		pH		
21FLGW 3506	3/31/2009	1035	3.6	6.9	SU		pH		
21FLGW 3506	3/31/2009	1030	0.3	7	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	3/31/2009	1339	0.5	7.3	SU		pH		
21FLSFWMS65	4/14/2009	1315	0.5	7.7	SU		pH		
21FLSFWME04	4/29/2009	745	0.5	7.1	SU		pH		
21FLSFWMS65	4/29/2009	1339	0.5	7.5	SU		pH		
21FLSFWME02	4/29/2009	830	0.5	7.8	SU		pH		
21FLGW 3506	5/5/2009	1030	0.3	7.2	SU		pH		
21FLGW 3506	5/5/2009	1035	3.6	7.2	SU		pH		
21FLSFWMS65	5/13/2009	1200	0.5	7.2	SU		pH		
21FLSFWME02	5/27/2009	920	0.5	7.5	SU		pH		
21FLSFWMS65	5/27/2009	1415	0.5	8.4	SU		pH		
21FLSFWME04	5/27/2009	1000	0.5	8.8	SU		pH		
21FLGW 3506	6/2/2009	1035	3.1	8	SU		pH		
21FLSFWMS65	6/2/2009	1154	0.5	8.1	SU		pH		
21FLGW 3506	6/2/2009	1030	0.3	8.2	SU		pH		
21FLGW 37425	6/11/2009	1104	1.4	6.9	SU		pH		
21FLGW 37425	6/11/2009	1106	0.3	7.2	SU		pH		
21FLSFWME02	6/15/2009	1000	0.5	6.8	SU		pH		
21FLSFWME04	6/15/2009	1030	0.5	8.4	SU		pH		
21FLSFWMS65	6/16/2009	1311	0.5	7.7	SU		pH		
21FLSFWMS65	7/7/2009	1031	0.5	6.8	SU		pH		
21FLGW 3506	7/7/2009	1000	3.2	7	SU		pH		
21FLGW 3506	7/7/2009	955	0.3	7.1	SU		pH		
21FLSFWMS65	7/20/2009	1303	0.5	7.9	SU		pH		
21FLSFWME02	7/22/2009	920	0.5	7	SU		pH		
21FLSFWME04	7/22/2009	945	0.5	7.3	SU		pH		
21FLGW 3506	8/4/2009	1030	0.3	7	SU		pH		
21FLGW 3506	8/4/2009	1035	3.4	7	SU		pH		
21FLSFWMS65	8/4/2009	1303	0.5	7.3	SU		pH		
21FLSFWMS65	8/18/2009	1057	0.5	6.4	SU		pH		
21FLSFWME04	8/25/2009	735	0.5	6.8	SU		pH		
21FLSFWME02	8/25/2009	820	0.5	7	SU		pH		
21FLGW 3506	9/1/2009	1000	0.3	6.7	SU		pH		
21FLGW 3506	9/1/2009	1005	3.6	6.7	SU		pH		
21FLSFWMS65	9/8/2009	1144	0.5	6.5	SU		pH		
21FLSFWME02	9/21/2009	950	0.5	6.6	SU		pH		
21FLSFWME04	9/21/2009	1020	0.5	6.7	SU		pH		
21FLSFWMS65	9/22/2009	1347	0.5	7.4	SU		pH		
21FLGW 3506	10/6/2009	950		6.5	SU		pH		
21FLGW 3506	10/6/2009	945		6.6	SU		pH		
21FLSFWMS65	10/7/2009	1233	0.5	6.8	SU		pH		
21FLSFWMS65	10/21/2009	1339	0.5	6.9	SU		pH		
21FLSFWME02	10/26/2009	1215	0.5	7.7	SU		pH		
21FLSFWME04	10/26/2009	1139	0.5	8.2	SU		pH		
21FLGW 3506	11/3/2009	1035	3.7	6.4	SU		pH		
21FLGW 3506	11/3/2009	1030	0.3	6.5	SU		pH		
21FLSFWMS65	11/9/2009	1301	0.5	7.8	SU		pH		
21FLSFWMS65	11/30/2009	1232	0.5	7.5	SU		pH		
21FLGW 3506	12/2/2009	1035	3.4	6.3	SU		pH		
21FLGW 3506	12/2/2009	1030	0.3	6.4	SU		pH		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 38018	12/21/2009	1128	1.9	7.1	SU		pH		
21FLGW 38018	12/21/2009	1130	0.3	7.1	SU		pH		
21FLGW 3506	1/5/2010	1015	0.3	6.4	SU		pH		
21FLGW 3506	1/5/2010	1020	4.1	6.4	SU		pH		
21FLGW 3506	2/2/2010	1140	0.3	6.8	SU		pH		
21FLGW 3506	2/2/2010	1145	3.9	6.8	SU		pH		
21FLGW 3506	3/2/2010	1050	0.3	6.8	SU		pH		
21FLGW 3506	3/2/2010	1055	3.7	6.8	SU		pH		
21FLGW 3506	4/13/2010	1123	3.1	6.4	SU		pH		
21FLGW 3506	4/13/2010	1125	0.3	6.6	SU		pH		
21FLGW 3506	5/13/2010	1153	2.8	6.8	SU		pH		
21FLGW 3506	5/13/2010	1156	0.3	6.8	SU		pH		
21FLGW 3506	6/8/2010	1143	15	6.7	SU		pH		
21FLGW 3506	6/8/2010	1145	0.3	6.8	SU		pH		
21FLGW 38764	6/22/2010	1328	5	7.1	SU		pH		
21FLGW 38764	6/22/2010	1330	0.3	8.6	SU		pH		
21FLGW 3506	7/8/2010	1043	4.5	6.8	SU		pH		
21FLGW 3506	7/8/2010	1045	0.3	6.9	SU		pH		
21FLGW 3506	8/5/2010	1048	4.5	6.8	SU		pH		
21FLGW 3506	8/5/2010	1050	0.3	6.9	SU		pH		

US EPA ARCHIVE DOCUMENT

Secchi

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0486	2/5/1996	1430	0	0.2	m	D	Secchi Depth		
21FLGFWFGFCCR0479	2/5/1996	1400	0	0.3	m	D	Secchi Depth		
21FLGFWFGFCCR0486	4/1/1996	1117	0	0.3	m	D	Secchi Depth		
21FLGFWFGFCCR0591	6/3/1996	1150	0	0.3	m	D	Secchi Depth		
21FLGFWFGFCCR0089	7/12/1977	1245	2.2	0.31	m	D	Secchi Depth		
21FLGFWFGFCCR0089	7/12/1977	1245	3	0.31	m	D	Secchi Depth		
21FLGFWFGFCCR0341	7/12/1977	1315	2.3	0.31	m	D	Secchi Depth		
21FLGFWFGFCCR0341	7/12/1977	1315	3	0.31	m	D	Secchi Depth		
21FLGFWFGFCCR0341	8/15/1977	1215	0.5	0.31	m	D	Secchi Depth		
21FLGFWFGFCCR0341	8/15/1977	1215	2	0.31	m	D	Secchi Depth		
21FLGFWFGFCCR0341	1/17/1978	1100	6.8	0.33	m	D	Secchi Depth		
21FLGFWFGFCCR0341	1/17/1978	1100	8	0.33	m	D	Secchi Depth		
21FLGFWFGFCCR0089	11/4/1985	1355	0	0.33	m	D	Secchi Depth		
21FLGFWFGFCCR0089	2/9/1987	1320	0	0.33	m	D	Secchi Depth		
21FLGFWFGFCCR0341	3/29/1977	1200	1.9	0.37	m	D	Secchi Depth		
21FLGFWFGFCCR0341	3/29/1977	1200	3	0.37	m	D	Secchi Depth		
21FLGFWFGFCCR0341	5/17/1977	800	0.4	0.37	m	D	Secchi Depth		
21FLGFWFGFCCR0341	5/17/1977	800	1	0.37	m	D	Secchi Depth		
21FLGFWFGFCCR0340	8/15/1977	1125	4	0.38	m	D	Secchi Depth		
21FLGFWFGFCCR0340	8/15/1977	1125	5	0.38	m	D	Secchi Depth		
21FLGFWFGFCCR0089	5/7/1984	1010	0	0.38	m	D	Secchi Depth		
21FLGFWFGFCCR0341	2/1/1977	1100	7.2	0.4	m	D	Secchi Depth		
21FLGFWFGFCCR0341	2/1/1977	1100	8	0.4	m	D	Secchi Depth		
21FLGFWFGFCCR0342	5/17/1977	730	1.6	0.4	m	D	Secchi Depth		
21FLGFWFGFCCR0342	5/17/1977	730	3	0.4	m	D	Secchi Depth		
21FLGFWFGFCCR0342	6/13/1977	1245	3.8	0.4	m	D	Secchi Depth		
21FLGFWFGFCCR0342	6/13/1977	1245	5	0.4	m	D	Secchi Depth		
21FLGFWFGFCCR0089	8/1/1994	1000	0	0.4	m	D	Secchi Depth		
21FLGFWFGFCCR0591	4/1/1996	1132	0	0.4	m	D	Secchi Depth		
21FLGFWFGFCCR0089	4/1/1996	1017	0	0.4	m	D	Secchi Depth		
21FLGFWFGFCCR0340	5/17/1977	930	4	0.41	m	D	Secchi Depth		
21FLGFWFGFCCR0340	5/17/1977	930	5	0.41	m	D	Secchi Depth		
21FLGFWFGFCCR0341	10/20/1980	1150	4	0.41	m	D	Secchi Depth		
21FLGFWFGFCCR0341	10/20/1980	1150	5	0.41	m	D	Secchi Depth		
21FLGFWFGFCCR0089	5/3/1993	1324	0	0.41	m	D	Secchi Depth		
21FLGFWFGFCCR0089	3/29/1977	1245	2	0.43	m	D	Secchi Depth		
21FLGFWFGFCCR0089	3/29/1977	1245	3	0.43	m	D	Secchi Depth		
21FLGFWFGFCCR0090	10/10/1977	1230	3.1	0.43	m	D	Secchi Depth		
21FLGFWFGFCCR0090	10/10/1977	1230	4	0.43	m	D	Secchi Depth		
21FLGFWFGFCCR0341	10/10/1977	1150	5.8	0.43	m	D	Secchi Depth		
21FLGFWFGFCCR0341	10/10/1977	1150	7	0.43	m	D	Secchi Depth		
21FLGFWFGFCCR0341	11/14/1977	1315	4.8	0.43	m	D	Secchi Depth		
21FLGFWFGFCCR0341	11/14/1977	1315	6	0.43	m	D	Secchi Depth		
21FLGFWFGFCCR0341	10/13/1981	825	4	0.43	m	D	Secchi Depth		
21FLGFWFGFCCR0341	10/13/1981	825	5	0.43	m	D	Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0341	4/12/1982	945	5	0.43	m	D	Secchi Depth		
21FLGFWFGFCCR0341	4/12/1982	945	6	0.43	m	D	Secchi Depth		
21FLGFWFGFCCR0340	3/29/1977	1315	5.8	0.46	m	D	Secchi Depth		
21FLGFWFGFCCR0340	3/29/1977	1315	7	0.46	m	D	Secchi Depth		
21FLGFWFGFCCR0342	9/12/1977	1230	7	0.46	m	D	Secchi Depth		
21FLGFWFGFCCR0342	9/12/1977	1230	8	0.46	m	D	Secchi Depth		
21FLGFWFGFCCR0090	11/14/1977	1310	5	0.46	m	D	Secchi Depth		
21FLGFWFGFCCR0090	11/14/1977	1310	6	0.46	m	D	Secchi Depth		
21FLGFWFGFCCR0089	8/5/1985	1200	0	0.46	m	D	Secchi Depth		
21FLGFWFGFCCR0089	5/5/1986	1110	0	0.46	m	D	Secchi Depth		
21FLGFWFGFCCR0340	10/10/1977	1040	6.4	0.48	m	D	Secchi Depth		
21FLGFWFGFCCR0340	10/10/1977	1040	7	0.48	m	D	Secchi Depth		
21FLGFWFGFCCR0341	10/10/1977	1300	1.4	0.48	m	D	Secchi Depth		
21FLGFWFGFCCR0341	10/10/1977	1300	2	0.48	m	D	Secchi Depth		
21FLGFWFGFCCR0341	2/1/1982	1030	4	0.48	m	D	Secchi Depth		
21FLGFWFGFCCR0341	2/1/1982	1030	5	0.48	m	D	Secchi Depth		
21FLGFWFGFCCR0089	5/6/1985	1305	0	0.48	m	D	Secchi Depth		
21FLGFWFGFCCR0341	6/13/1977	1230	1.3	0.49	m	D	Secchi Depth		
21FLGFWFGFCCR0341	6/13/1977	1230	2	0.49	m	D	Secchi Depth		
21FLGFWFGFCCR0341	9/12/1977	1220	4.5	0.49	m	D	Secchi Depth		
21FLGFWFGFCCR0341	9/12/1977	1220	6	0.49	m	D	Secchi Depth		
21FLGFWFGFCCR0341	12/13/1977	1120	5.6	0.49	m	D	Secchi Depth		
21FLGFWFGFCCR0341	12/13/1977	1120	7	0.49	m	D	Secchi Depth		
21FLGFWFGFCCR0340	1/16/1978	900	7	0.49	m	D	Secchi Depth		
21FLGFWFGFCCR0340	1/16/1978	900	8	0.49	m	D	Secchi Depth		
21FLGFWFGFCCR0092	10/13/1981	830	1.6	0.49	m	D	Secchi Depth		
21FLGFWFGFCCR0092	10/13/1981	830	4	0.49	m	D	Secchi Depth		
21FLGFWFGFCCR0089	11/7/1994	1132	0	0.5	m	D	Secchi Depth		
21FLGFWFGFCCR0486	2/6/1995	1349	0	0.5	m	D	Secchi Depth		
21FLGFWFGFCCR0591	5/6/1996	1355	0	0.5	m	D	Secchi Depth		
21FLGFWFGFCCR0479	5/6/1996	1330	0	0.5	m	D	Secchi Depth		
21FLGFWFGFCCR0340	6/13/1977	1100	5.5	0.51	m	D	Secchi Depth		
21FLGFWFGFCCR0340	6/13/1977	1100	6	0.51	m	D	Secchi Depth		
21FLGFWFGFCCR0340	9/12/1977	1100	6.8	0.51	m	D	Secchi Depth		
21FLGFWFGFCCR0340	9/12/1977	1100	8	0.51	m	D	Secchi Depth		
21FLGFWFGFCCR0090	12/13/1977	1200	4.5	0.51	m	D	Secchi Depth		
21FLGFWFGFCCR0090	12/13/1977	1200	6	0.51	m	D	Secchi Depth		
21FLGFWFGFCCR0340	12/13/1977	1000	8.2	0.51	m	D	Secchi Depth		
21FLGFWFGFCCR0340	12/13/1977	1000	9	0.51	m	D	Secchi Depth		
21FLGFWFGFCCR0093	10/8/1984	1255	0	0.51	m	D	Secchi Depth		
21FLGFWFGFCCR0093	7/7/1986	1745	0	0.51	m	D	Secchi Depth		
21FLGFWFGFCCR0486	5/2/1994	1100	0	0.51	m	D	Secchi Depth		
21FLGFWFGFCCR0341	5/22/1978	1115	4.8	0.52	m	D	Secchi Depth		
21FLGFWFGFCCR0341	5/22/1978	1115	6	0.52	m	D	Secchi Depth		
21FLGFWFGFCCR0089	5/8/1989	1425	0	0.53	m	D	Secchi Depth		
21FLGFWFGFCCR0342	2/1/1977	1110	3.5	0.55	m	D	Secchi Depth		
21FLGFWFGFCCR0342	2/1/1977	1110	5	0.55	m	D	Secchi Depth		
21FLGFWFGFCCR0089	10/10/1977	1120	3.2	0.55	m	D	Secchi Depth		
21FLGFWFGFCCR0089	10/10/1977	1120	4	0.55	m	D	Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0341	1/16/1978	1130	4	0.55	m	D	Secchi Depth		
21FLGFWFGFCCR0341	1/16/1978	1130	5	0.55	m	D	Secchi Depth		
21FLGFWFGFCCR0092	2/1/1982	1045	3.2	0.55	m	D	Secchi Depth		
21FLGFWFGFCCR0092	2/1/1982	1045	4	0.55	m	D	Secchi Depth		
21FLGFWFGFCCR0340	10/10/1977	1245	1.8	0.56	m	D	Secchi Depth		
21FLGFWFGFCCR0340	10/10/1977	1245	3	0.56	m	D	Secchi Depth		
21FLGFWFGFCCR0341	7/15/1980	1400	3.7	0.56	m	D	Secchi Depth		
21FLGFWFGFCCR0341	7/15/1980	1400	5	0.56	m	D	Secchi Depth		
21FLGFWFGFCCR0340	8/12/1974	915	11	0.58	m	D	Secchi Depth		
21FLGFWFGFCCR0340	8/12/1974	915	12	0.58	m	D	Secchi Depth		
21FLGFWFGFCCR0341	8/12/1974	940	6.6	0.58	m	D	Secchi Depth		
21FLGFWFGFCCR0341	8/12/1974	940	8	0.58	m	D	Secchi Depth		
21FLGFWFGFCCR0341	8/3/1976	1035	7.8	0.58	m	D	Secchi Depth		
21FLGFWFGFCCR0341	8/3/1976	1035	9	0.58	m	D	Secchi Depth		
21FLGFWFGFCCR0089	11/14/1977	1410	4.6	0.58	m	D	Secchi Depth		
21FLGFWFGFCCR0089	11/14/1977	1410	6	0.58	m	D	Secchi Depth		
21FLGFWFGFCCR0089	8/3/1987	1115	0	0.58	m	D	Secchi Depth		
21FLGFWFGFCCR0486	8/1/1994	1030	0	0.6	m	D	Secchi Depth		
21FLGFWFGFCCR0089	5/1/1995	1022	0	0.6	m	D	Secchi Depth		
21FLGFWFGFCCR0479	8/7/1995	1347	0	0.6	m	D	Secchi Depth		
21FLGFWFGFCCR0089	8/7/1995	1326	0	0.6	m	D	Secchi Depth		
21FLGFWFGFCCR0486	11/6/1995	1347	0	0.6	m	D	Secchi Depth		
21FLGFWFGFCCR0479	11/6/1995	1330	0	0.6	m	D	Secchi Depth		
21FLGFWFGFCCR0479	6/3/1996	1120	0	0.6	m	D	Secchi Depth		
21FLGFWFGFCCR0340	2/1/1977	1040	6.2	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0340	2/1/1977	1040	7	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0340	7/12/1977	1140	5.6	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0340	7/12/1977	1140	7	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0342	8/15/1977	1305	6	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0342	8/15/1977	1305	7	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0340	11/14/1977	1255	2.2	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0340	11/14/1977	1255	3	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0092	5/22/1978	1100	3.8	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0092	5/22/1978	1100	5	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0341	7/17/1978	1050	6.2	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0341	7/17/1978	1050	7	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0089	5/12/1980	1230	4.6	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0089	5/12/1980	1230	6	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0092	10/20/1980	1200	3.3	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0092	10/20/1980	1200	4	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0341	1/26/1981	845	3.5	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0341	1/26/1981	845	5	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0341	4/20/1981	0	5.7	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0341	4/20/1981	0	7	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0089	8/6/1984	1140	0	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0093	4/1/1985	1420	0	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0091	4/1/1985	1400	0	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0093	7/8/1985	1405	0	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0093	10/7/1985	1505	0	0.61	m	D	Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0089	8/4/1986	655	0	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0089	5/4/1987	1445	0	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0089	11/9/1987	1300	0	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0089	2/8/1988	1350	0	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0089	5/9/1988	1400	0	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0089	5/6/1991	1245	0	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0479	8/5/1991	1330	0	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0486	8/3/1992	1145	0	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0486	5/3/1993	1401	0	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0479	2/7/1994	1249	0	0.61	m	D	Secchi Depth		
21FLGFWFGFCCR0342	10/10/1977	1205	7.1	0.64	m	D	Secchi Depth		
21FLGFWFGFCCR0342	10/10/1977	1205	8	0.64	m	D	Secchi Depth		
21FLGFWFGFCCR0340	11/13/1978	815	6.8	0.64	m	D	Secchi Depth		
21FLGFWFGFCCR0340	11/13/1978	815	8	0.64	m	D	Secchi Depth		
21FLGFWFGFCCR0092	4/12/1982	1000	1.6	0.64	m	D	Secchi Depth		
21FLGFWFGFCCR0092	4/12/1982	1000	4	0.64	m	D	Secchi Depth		
21FLGFWFGFCCR0341	7/1/1983	900	5.8	0.64	m	D	Secchi Depth		
21FLGFWFGFCCR0341	7/1/1983	900	7	0.64	m	D	Secchi Depth		
21FLGFWFGFCCR0089	11/5/1984	1140	0	0.64	m	D	Secchi Depth		
21FLGFWFGFCCR0090	1/14/1985	1140	0	0.64	m	D	Secchi Depth		
21FLGFWFGFCCR0092	7/8/1985	1355	0	0.64	m	D	Secchi Depth		
21FLGFWFGFCCR0089	2/10/1986	1435	0	0.64	m	D	Secchi Depth		
21FLGFWFGFCCR0093	4/7/1986	1330	0	0.64	m	D	Secchi Depth		
21FLGFWFGFCCR0340	1/13/1975	930	9.7	0.66	m	D	Secchi Depth		
21FLGFWFGFCCR0340	1/13/1975	930	11	0.66	m	D	Secchi Depth		
21FLGFWFGFCCR0343	1/27/1976	900	4.5	0.66	m	D	Secchi Depth		
21FLGFWFGFCCR0343	1/27/1976	900	6	0.66	m	D	Secchi Depth		
21FLGFWFGFCCR0340	1/16/1978	1135	5	0.66	m	D	Secchi Depth		
21FLGFWFGFCCR0340	1/16/1978	1135	6	0.66	m	D	Secchi Depth		
21FLGFWFGFCCR0341	10/4/1982	0	9	0.66	m	D	Secchi Depth		
21FLGFWFGFCCR0092	10/8/1984	1305	0	0.66	m	D	Secchi Depth		
21FLGFWFGFCCR0479	8/3/1992	1130	0	0.66	m	D	Secchi Depth		
21FLGFWFGFCCR0342	1/16/1978	1045	4.3	0.67	m	D	Secchi Depth		
21FLGFWFGFCCR0342	1/16/1978	1045	5	0.67	m	D	Secchi Depth		
21FLGFWFGFCCR0342	7/12/1977	1300	2.5	0.68	m	D	Secchi Depth		
21FLGFWFGFCCR0342	7/12/1977	1300	4	0.68	m	D	Secchi Depth		
21FLGFWFGFCCR0092	1/26/1981	850	2	0.68	m	D	Secchi Depth		
21FLGFWFGFCCR0092	1/26/1981	850	4	0.68	m	D	Secchi Depth		
21FLGFWFGFCCR0090	4/9/1984	1330	0	0.69	m	D	Secchi Depth		
21FLGFWFGFCCR0090	10/8/1984	1320	0	0.69	m	D	Secchi Depth		
21FLGFWFGFCCR0089	8/3/1992	1115	0	0.69	m	D	Secchi Depth		
21FLGFWFGFCCR0342	11/14/1977	1335	7.2	0.7	m	D	Secchi Depth		
21FLGFWFGFCCR0342	11/14/1977	1335	8	0.7	m	D	Secchi Depth		
21FLGFWFGFCCR0342	5/22/1978	1300	4.8	0.7	m	D	Secchi Depth		
21FLGFWFGFCCR0342	5/22/1978	1300	6	0.7	m	D	Secchi Depth		
21FLGFWFGFCCR0486	5/1/1995	1050	0	0.7	m	D	Secchi Depth		
21FLGFWFGFCCR0486	8/7/1995	1406	0	0.7	m	D	Secchi Depth		
21FLGFWFGFCCR0341	9/25/1978	1330	6	0.71	m	D	Secchi Depth		
21FLGFWFGFCCR0341	9/25/1978	1330	8	0.71	m	D	Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0093	4/9/1984	1400	0	0.71	m	D	Secchi Depth		
21FLGFWFGFCCR0093	1/14/1985	1210	0	0.71	m	D	Secchi Depth		
21FLGFWFGFCCR0479	5/6/1991	1300	0	0.71	m	D	Secchi Depth		
21FLGFWFGFCCR0089	8/5/1991	1315	0	0.71	m	D	Secchi Depth		
21FLGFWFGFCCR0089	11/4/1991	1200	0	0.71	m	D	Secchi Depth		
21FLGFWFGFCCR0479	5/4/1992	915	0	0.71	m	D	Secchi Depth		
21FLGFWFGFCCR0089	5/4/1992	900	0	0.71	m	D	Secchi Depth		
21FLGFWFGFCCR0479	5/3/1993	1331	0	0.71	m	D	Secchi Depth		
21FLGFWFGFCCR0486	11/1/1993	1352	0	0.71	m	D	Secchi Depth		
21FLGFWFGFCCR0089	11/1/1993	1308	0	0.71	m	D	Secchi Depth		
21FLGFWFGFCCR0342	12/13/1977	1135	6	0.73	m	D	Secchi Depth		
21FLGFWFGFCCR0342	12/13/1977	1135	7	0.73	m	D	Secchi Depth		
21FLGFWFGFCCR0342	7/17/1978	1200	6.5	0.73	m	D	Secchi Depth		
21FLGFWFGFCCR0342	7/17/1978	1200	8	0.73	m	D	Secchi Depth		
21FLGFWFGFCCR0340	9/10/1974	1110	11	0.74	m	D	Secchi Depth		
21FLGFWFGFCCR0340	9/10/1974	1110	12	0.74	m	D	Secchi Depth		
21FLGFWFGFCCR0091	1/13/1986	1200	0	0.74	m	D	Secchi Depth		
21FLGFWFGFCCR0089	8/8/1988	1145	0	0.74	m	D	Secchi Depth		
21FLGFWFGFCCR0089	2/6/1989	1400	0	0.74	m	D	Secchi Depth		
21FLGFWFGFCCR0340	8/3/1976	905	8.1	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0340	8/3/1976	905	9	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0340	2/1/1977	1025	9	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0340	2/1/1977	1025	10	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0342	3/13/1978	1320	16	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0342	3/13/1978	1320	17	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0341	9/25/1978	1255	8.2	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0341	9/25/1978	1255	9	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0092	4/20/1981	0	3.1	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0092	4/20/1981	0	4	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0341	7/6/1982	1530	6	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0341	7/6/1982	1530	7	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0090	10/10/1983	800	1.5	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0090	10/10/1983	800	3	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0341	10/10/1983	900	6	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0341	10/10/1983	900	7	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0090	7/9/1984	1000	0	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0093	7/9/1984	1038	0	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0092	1/14/1985	1200	0	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0093	1/13/1986	1135	0	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0479	11/4/1991	1215	0	0.76	m	D	Secchi Depth		
21FLGFWFGFCCR0341	12/13/1977	1215	1.8	0.79	m	D	Secchi Depth		
21FLGFWFGFCCR0341	12/13/1977	1215	3	0.79	m	D	Secchi Depth		
21FLGFWFGFCCR0093	10/6/1986	1025	0	0.79	m	D	Secchi Depth		
21FLGFWFGFCCR0089	5/7/1990	1712	0	0.79	m	D	Secchi Depth		
21FLGFWFGFCCR0089	8/2/1993	930	0	0.79	m	D	Secchi Depth		
21FLGFWFGFCCR0479	2/6/1995	1331	0	0.8	m	D	Secchi Depth		
21FLGFWFGFCCR0089	2/6/1995	1311	0	0.8	m	D	Secchi Depth		
21FLGFWFGFCCR0479	5/1/1995	1036	0	0.8	m	D	Secchi Depth		
21FLGFWFGFCCR0341	3/13/1978	1300	9.5	0.81	m	D	Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0341	3/13/1978	1300	11	0.81	m	D	Secchi Depth		
21FLGFWFGFCCR0341	4/11/1983	0	6.5	0.81	m	D	Secchi Depth		
21FLGFWFGFCCR0341	4/11/1983	0	8	0.81	m	D	Secchi Depth		
21FLGFWFGFCCR0089	8/7/1989	1325	0	0.81	m	D	Secchi Depth		
21FLGFWFGFCCR0479	2/4/1991	1315	0	0.81	m	D	Secchi Depth		
21FLGFWFGFCCR0479	8/2/1993	945	0	0.81	m	D	Secchi Depth		
21FLGFWFGFCCR0479	5/2/1994	1038	0	0.81	m	D	Secchi Depth		
21FLGFWFGFCCR0089	11/6/1995	1303	0	0.81	m	D	Secchi Depth		
21FLGFWFGFCCR0342	9/10/1974	1000	12	0.82	m	D	Secchi Depth		
21FLGFWFGFCCR0342	9/10/1974	1000	13	0.82	m	D	Secchi Depth		
21FLGFWFGFCCR0341	9/10/1974	945	6.2	0.84	m	D	Secchi Depth		
21FLGFWFGFCCR0341	9/10/1974	945	7	0.84	m	D	Secchi Depth		
21FLGFWFGFCCR0092	4/1/1985	1410	0	0.84	m	D	Secchi Depth		
21FLGFWFGFCCR0342	6/17/1975	1025	9.1	0.86	m	D	Secchi Depth		
21FLGFWFGFCCR0342	6/17/1975	1025	10	0.86	m	D	Secchi Depth		
21FLGFWFGFCCR0341	6/17/1975	1010	4.7	0.86	m	D	Secchi Depth		
21FLGFWFGFCCR0341	6/17/1975	1010	6	0.86	m	D	Secchi Depth		
21FLGFWFGFCCR0092	9/25/1978	1335	5.5	0.86	m	D	Secchi Depth		
21FLGFWFGFCCR0092	9/25/1978	1335	7	0.86	m	D	Secchi Depth		
21FLGFWFGFCCR0089	2/14/1984	1100	0	0.86	m	D	Secchi Depth		
21FLGFWFGFCCR0091	1/14/1985	1155	0	0.86	m	D	Secchi Depth		
21FLGFWFGFCCR0089	2/4/1985	1350	0	0.86	m	D	Secchi Depth		
21FLGFWFGFCCR0092	1/13/1986	1150	0	0.86	m	D	Secchi Depth		
21FLGFWFGFCCR0090	7/7/1986	1815	0	0.86	m	D	Secchi Depth		
21FLGFWFGFCCR0090	7/11/1983	815	1.9	0.88	m	D	Secchi Depth		
21FLGFWFGFCCR0090	7/11/1983	815	3	0.88	m	D	Secchi Depth		
21FLGFWFGFCCR0340	12/13/1977	1210	2.9	0.89	m	D	Secchi Depth		
21FLGFWFGFCCR0340	12/13/1977	1210	4	0.89	m	D	Secchi Depth		
21FLGFWFGFCCR0092	11/12/1979	1100	6.7	0.89	m	D	Secchi Depth		
21FLGFWFGFCCR0092	11/12/1979	1100	8	0.89	m	D	Secchi Depth		
21FLGFWFGFCCR0092	10/7/1985	2500	0	0.89	m	D	Secchi Depth		
21FLGFWFGFCCR0092	10/6/1986	1005	0	0.89	m	D	Secchi Depth		
21FLGFWFGFCCR0089	11/5/1990	1430	0	0.89	m	D	Secchi Depth		
21FLGFWFGFCCR0479	8/1/1994	1020	0	0.9	m	D	Secchi Depth		
21FLGFWFGFCCR0486	11/7/1994	1202	0	0.9	m	D	Secchi Depth		
21FLGFWFGFCCR0341	3/13/1978	1230	6.5	0.91	m	D	Secchi Depth		
21FLGFWFGFCCR0341	3/13/1978	1230	8	0.91	m	D	Secchi Depth		
21FLGFWFGFCCR0341	1/10/1983	1400	7.5	0.91	m	D	Secchi Depth		
21FLGFWFGFCCR0341	1/10/1983	1400	9	0.91	m	D	Secchi Depth		
21FLGFWFGFCCR0091	7/9/1984	1018	0	0.91	m	D	Secchi Depth		
21FLGFWFGFCCR0090	4/7/1986	1400	0	0.91	m	D	Secchi Depth		
21FLGFWFGFCCR0089	11/3/1986	1155	0	0.91	m	D	Secchi Depth		
21FLGFWFGFCCR0089	11/7/1988	1315	0	0.91	m	D	Secchi Depth		
21FLGFWFGFCCR0089	2/4/1991	1300	0	0.91	m	D	Secchi Depth		
21FLGFWFGFCCR0089	11/2/1992	1400	0	0.91	m	D	Secchi Depth		
21FLGFWFGFCCR0479	11/1/1993	1323	0	0.91	m	D	Secchi Depth		
21FLGFWFGFCCR0486	2/7/1994	1315	0	0.91	m	D	Secchi Depth		
21FLGFWFGFCCR0092	2/18/1980	1610	4.3	0.92	m	D	Secchi Depth		
21FLGFWFGFCCR0092	2/18/1980	1610	5	0.92	m	D	Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0340	6/17/1975	920	9.8	0.94	m	D	Secchi Depth		
21FLGFWFGFCCR0340	6/17/1975	920	11	0.94	m	D	Secchi Depth		
21FLGFWFGFCCR0092	7/9/1984	1029	0	0.97	m	D	Secchi Depth		
21FLGFWFGFCCR0091	7/8/1985	1340	0	0.97	m	D	Secchi Depth		
21FLGFWFGFCCR0090	1/13/1986	1210	0	0.97	m	D	Secchi Depth		
21FLGFWFGFCCR0092	4/7/1986	1340	0	0.97	m	D	Secchi Depth		
21FLGFWFGFCCR0092	4/11/1983	0	5.1	0.98	m	D	Secchi Depth		
21FLGFWFGFCCR0092	4/11/1983	0	6	0.98	m	D	Secchi Depth		
21FLGFWFGFCCR0342	9/25/1978	1310	8.6	1.01	m	D	Secchi Depth		
21FLGFWFGFCCR0342	9/25/1978	1310	10	1.01	m	D	Secchi Depth		
21FLGFWFGFCCR0092	7/24/1979	0	3.2	1.02	m	D	Secchi Depth		
21FLGFWFGFCCR0092	7/24/1979	0	4	1.02	m	D	Secchi Depth		
21FLGFWFGFCCR0090	7/24/1979	0	2.3	1.02	m	D	Secchi Depth		
21FLGFWFGFCCR0090	7/24/1979	0	3	1.02	m	D	Secchi Depth		
21FLGFWFGFCCR0091	7/7/1986	1805	0	1.02	m	D	Secchi Depth		
21FLGFWFGFCCR0479	11/5/1990	1440	0	1.02	m	D	Secchi Depth		
21FLGFWFGFCCR0089	2/1/1993	1130	0	1.02	m	D	Secchi Depth		
21FLGFWFGFCCR0089	2/7/1994	1232	0	1.02	m	D	Secchi Depth		
21FLGFWFGFCCR0089	5/2/1994	1022	0	1.02	m	D	Secchi Depth		
21FLGFWFGFCCR0479	2/3/1992	1215	0	1.04	m	D	Secchi Depth		
21FLGFWFGFCCR0090	10/20/1980	1210	2.5	1.07	m	D	Secchi Depth		
21FLGFWFGFCCR0090	10/20/1980	1210	4	1.07	m	D	Secchi Depth		
21FLGFWFGFCCR0342	8/3/1976	1015	4.8	1.1	m	D	Secchi Depth		
21FLGFWFGFCCR0342	8/3/1976	1015	6	1.1	m	D	Secchi Depth		
21FLGFWFGFCCR0340	1/27/1976	825	10.8	1.12	m	D	Secchi Depth		
21FLGFWFGFCCR0340	1/27/1976	825	12	1.12	m	D	Secchi Depth		
21FLGFWFGFCCR0089	2/3/1992	1200	0	1.12	m	D	Secchi Depth		
21FLGFWFGFCCR0486	5/4/1992	930	0	1.12	m	D	Secchi Depth		
21FLGFWFGFCCR0479	11/2/1992	1415	0	1.12	m	D	Secchi Depth		
21FLGFWFGFCCR0479	2/1/1993	1145	0	1.12	m	D	Secchi Depth		
21FLGFWFGFCCR0091	4/7/1986	1350	0	1.14	m	D	Secchi Depth		
21FLGFWFGFCCR0092	7/7/1986	1755	0	1.14	m	D	Secchi Depth		
21FLGFWFGFCCR0090	10/6/1986	945	0	1.14	m	D	Secchi Depth		
21FLGFWFGFCCR0090	7/6/1982	1500	3.5	1.17	m	D	Secchi Depth		
21FLGFWFGFCCR0090	7/6/1982	1500	5	1.17	m	D	Secchi Depth		
21FLGFWFGFCCR0091	10/7/1985	1450	0	1.17	m	D	Secchi Depth		
21FLGFWFGFCCR0093	1/9/1984	1440	0	1.19	m	D	Secchi Depth		
21FLGFWFGFCCR0091	10/8/1984	1310	0	1.19	m	D	Secchi Depth		
21FLGFWFGFCCR0341	1/9/1984	1440	8.5	1.2	m	D	Secchi Depth		
21FLGFWFGFCCR0341	1/9/1984	1440	10	1.2	m	D	Secchi Depth		
21FLGFWFGFCCR0092	3/13/1978	1230	6	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0092	3/13/1978	1230	7	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0340	3/13/1978	0	9	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0340	3/13/1978	0	10	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0090	11/12/1979	1040	3	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0090	11/12/1979	1040	4	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0092	7/6/1982	1520	4.8	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0092	7/6/1982	1520	6	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0092	10/4/1982	0	6	1.22	m	D	Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0092	10/4/1982	0	7	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0090	10/4/1982	0	4.5	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0090	10/4/1982	0	6	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0090	4/11/1983	1415	3.5	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0090	4/11/1983	1415	5	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0092	4/9/1984	1400	0	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0091	4/9/1984	1330	0	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0090	10/7/1985	1430	0	1.22	m	D	Secchi Depth		
21FLGFWFGFCCR0090	1/10/1983	1315	4.8	1.24	m	D	Secchi Depth		
21FLGFWFGFCCR0090	1/10/1983	1315	6	1.24	m	D	Secchi Depth		
21FLGFWFGFCCR0089	2/5/1990	1150	0	1.24	m	D	Secchi Depth		
21FLGFWFGFCCR0089	8/6/1990	1420	0	1.27	m	D	Secchi Depth		
21FLGFWFGFCCR0342	1/27/1976	930	5.6	1.28	m	D	Secchi Depth		
21FLGFWFGFCCR0342	1/27/1976	930	7	1.28	m	D	Secchi Depth		
21FLGFWFGFCCR0092	7/11/1983	845	5.5	1.29	m	D	Secchi Depth		
21FLGFWFGFCCR0092	7/11/1983	845	7	1.29	m	D	Secchi Depth		
21FLGFWFGFCCR0486	2/1/1993	1200	0	1.32	m	D	Secchi Depth		
21FLGFWFGFCCR0340	11/14/1977	1510	9.7	1.4	m	D	Secchi Depth		
21FLGFWFGFCCR0340	11/14/1977	1510	11	1.4	m	D	Secchi Depth		
21FLGFWFGFCCR0091	10/6/1986	955	0	1.4	m	D	Secchi Depth		
21FLGFWFGFCCR0092	1/10/1983	1345	7	1.42	m	D	Secchi Depth		
21FLGFWFGFCCR0089	11/6/1989	1225	0	1.47	m	D	Secchi Depth		
21FLGFWFGFCCR0342	11/13/1978	930	6.3	1.5	m	D	Secchi Depth		
21FLGFWFGFCCR0342	11/13/1978	930	7	1.5	m	D	Secchi Depth		
21FLGFWFGFCCR0092	7/17/1978	1040	4.7	1.52	m	D	Secchi Depth		
21FLGFWFGFCCR0092	7/17/1978	1040	6	1.52	m	D	Secchi Depth		
21FLGFWFGFCCR0092	1/9/1984	1450	0	1.52	m	D	Secchi Depth		
21FLGFWFGFCCR0486	2/3/1992	1230	0	1.55	m	D	Secchi Depth		
21FLGFWFGFCCR0486	11/2/1992	1445	0	1.67	m	D	Secchi Depth		
21FLGFWFGFCCR0479	4/1/1996	1047	0	1.8	m	D	Secchi Depth		
21FLGFWFGFCCR0091	1/9/1984	1455	0	1.83	m	D	Secchi Depth		
21FLGFWFGFCCR0092	1/9/1984	1450	4	2.29	m	D	Secchi Depth		
21FLGFWFGFCCR0092	1/9/1984	1450	5	2.29	m	D	Secchi Depth		
21FLGFWFGFCCR0090	8/15/1977	1335	0.3	8.9	m	D	Secchi Depth		
21FLGFWFGFCCR0090	8/15/1977	1335	1	8.9	m	D	Secchi Depth		
21FLGFWFGFCCR0343	6/17/1975	1000	0.5	0.15	m	L	Secchi Depth		
21FLGFWFGFCCR0343	6/17/1975	1000	1	0.15	m	L	Secchi Depth		
21FLGFWFGFCCR0486	5/6/1996	1345	0	0.2	m	L	Secchi Depth		
21FLGFWFGFCCR0486	6/3/1996	1135	0	0.2	m	L	Secchi Depth		
21FLGFWFGFCCR0089	6/3/1996	1100	0	0.2	m	L	Secchi Depth		
21FLGW 3506	2/2/2010	1140	0.3	0.2	m	L	Secchi Depth		
21FLGW 3506	2/2/2010	1145	3.9	0.2	m	L	Secchi Depth		
21FLGFWFGFCCR0486	3/12/1996	2500	0	0.3	m	L	Secchi Depth		
21FLGFWFGFCCR0591	3/12/1996	1247	0	0.3	m	L	Secchi Depth		
21FLGFWFGFCCR0479	3/12/1996	955	0	0.3	m	L	Secchi Depth		
21FLGFWFGFCCR0089	3/12/1996	1130	0	0.3	m	L	Secchi Depth		
21FLGFWFGFCCR0090	4/20/1981	1230	0.3	0.4	m	L	Secchi Depth		
21FLGFWFGFCCR0090	4/20/1981	1230	1	0.4	m	L	Secchi Depth		
21FLGFWFGFCCR0089	5/6/1996	1315	0	0.4	m	L	Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0090	1/26/1981	905	1	0.56	m	L	Secchi Depth		
21FLGFWFGFCCR0090	1/26/1981	905	2	0.56	m	L	Secchi Depth		
21FLGFWFGFCCR0341	11/14/1977	1250	1	0.61	m	L	Secchi Depth		
21FLGFWFGFCCR0341	11/14/1977	1250	2	0.61	m	L	Secchi Depth		
21FLGFWFGFCCR0090	9/25/1978	1345	1	0.61	m	L	Secchi Depth		
21FLGFWFGFCCR0090	9/25/1978	1345	2	0.61	m	L	Secchi Depth		
21FLGFWFGFCCR0486	8/2/1993	1000	0	0.61	m	L	Secchi Depth		
21FLGFWFGFCCR0090	7/15/1980	1435	1.5	0.76	m	L	Secchi Depth		
21FLGFWFGFCCR0090	7/15/1980	1435	3	0.76	m	L	Secchi Depth		
21FLGFWFGFCCR0090	7/8/1985	1330	0	0.76	m	L	Secchi Depth		
21FLGFWFGFCCR0090	3/19/1979	0	2	0.91	m	L	Secchi Depth		
21FLGFWFGFCCR0090	3/19/1979	0	3	0.91	m	L	Secchi Depth		
21FLGFWFGFCCR0090	10/13/1981	840	2	0.91	m	L	Secchi Depth		
21FLGFWFGFCCR0090	10/13/1981	840	3	0.91	m	L	Secchi Depth		
21FLGFWFGFCCR0090	4/1/1985	1345	0	0.91	m	L	Secchi Depth		
21FLGFWFGFCCR0092	7/15/1980	1415	1.6	1.1	m	L	Secchi Depth		
21FLGFWFGFCCR0092	7/15/1980	1415	3	1.1	m	L	Secchi Depth		
21FLGFWFGFCCR0090	2/18/1980	1620	3.5	1.37	m	L	Secchi Depth		
21FLGFWFGFCCR0090	2/18/1980	1620	5	1.37	m	L	Secchi Depth		
21FLGW 3506	12/4/2002	1201	3.5	0	m	xxx	Secchi Depth		
21FLGFWF03090101-LK-30	2/5/1996	1430	0	0.2	m		Secchi Depth		
21FLGFWF03090101-LK-29	2/12/2001		0	0.2	m		Secchi Depth		
21FLGFWF03090101-LK-22	2/7/2005	0	0.5	0.2	m		Secchi Depth		
21FLGW 3506	8/7/2007	1200	0.3	0.2	m		Secchi Depth		
21FLGW 3506	7/1/2008	1110	0.3	0.2	m		Secchi Depth		
21FLGW 3506	8/5/2008	1050	0.3	0.2	m		Secchi Depth		
21FLGW 3506	9/3/2008	1000	0.3	0.2	m		Secchi Depth		
21FLGW 3506	3/3/2009	1030	0.3	0.2	m		Secchi Depth		
21FLGW 3506	3/3/2009	1035	3.4	0.2	m		Secchi Depth		
21FLGW 3506	3/31/2009	1030	0.3	0.2	m		Secchi Depth		
21FLGW 3506	3/31/2009	1035	3.6	0.2	m		Secchi Depth		
21FLGW 3506	5/5/2009	1030	0.3	0.2	m		Secchi Depth		
21FLGW 3506	5/5/2009	1035	3.6	0.2	m		Secchi Depth		
21FLGW 3506	6/2/2009	1030	0.3	0.2	m		Secchi Depth		
21FLGW 3506	6/2/2009	1035	3.1	0.2	m		Secchi Depth		
21FLGW 3506	8/4/2009	1030	0.3	0.2	m		Secchi Depth		
21FLGW 3506	8/4/2009	1035	3.4	0.2	m		Secchi Depth		
21FLGW 3506	9/1/2009	1000	0.3	0.2	m		Secchi Depth		
21FLGW 3506	9/1/2009	1005	3.6	0.2	m		Secchi Depth		
21FLGW 3506	10/6/2009	945		0.2	m		Secchi Depth		
21FLGW 3506	10/6/2009	950		0.2	m		Secchi Depth		
21FLGW 3506	1/5/2010	1015	0.3	0.2	m		Secchi Depth		
21FLGW 3506	1/5/2010	1020	4.1	0.2	m		Secchi Depth		
21FLA 26010094	1/13/1981	1030	1	0.3	m		Secchi Depth		
21FLGFWF03090101-LK-29	2/5/1996	1400	0	0.3	m		Secchi Depth		
21FLGFWF03090101-LK-30	4/1/1996	1117	0	0.3	m		Secchi Depth		
21FLSFWME02	3/12/1998	935	0.5	0.3	m		Secchi Depth		
21FLGW 3506	10/3/2001	1140	0.5	0.3	m		Secchi Depth		
21FLGW 3506	4/8/2002	940	0.5	0.3	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWF03090101-LK-29	2/7/2005	0	0.5	0.3	m		Secchi Depth		
21FLGW 3506	12/1/2005	945	0.3	0.3	m		Secchi Depth		
21FLGFWF03090101-LK-30	2/13/2006	1310	0.5	0.3	m		Secchi Depth		
21FLSFWME02	8/1/2006	1319	0.2	0.3	m		Secchi Depth		
21FLSFWMS65	10/24/2006	1338	0.2	0.3	m		Secchi Depth		
21FLGW 3506	9/5/2007	1005	3.3	0.3	m		Secchi Depth		
21FLGW 3506	4/1/2008	945	0.3	0.3	m		Secchi Depth		
21FLGW 3506	4/1/2008	950	3.2	0.3	m		Secchi Depth		
21FLGW 3506	5/6/2008	1000	0.3	0.3	m		Secchi Depth		
21FLGW 3506	6/3/2008	1035	3	0.3	m		Secchi Depth		
21FLGW 3506	12/2/2008	1020	0.3	0.3	m		Secchi Depth		
21FLGW 3506	7/7/2009	955	0.3	0.3	m		Secchi Depth		
21FLGW 3506	7/7/2009	1000	3.2	0.3	m		Secchi Depth		
21FLGW 3506	3/2/2010	1050	0.3	0.3	m		Secchi Depth		
21FLGW 3506	3/2/2010	1055	3.7	0.3	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	6/1/2001	0		0.305	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	6/1/2001	0		0.305	m		Secchi Depth		
21FLSFWME05	4/6/1982	1429	0.5	0.34	m		Secchi Depth		
21FLSFWME06	4/6/1982	1409	0.5	0.35	m		Secchi Depth		
21FLSFWME04	9/17/2001	1135	0.5	0.35	m		Secchi Depth	0.1	0.1
21FLSFWME02	2/24/2003	1120	0.5	0.35	m		Secchi Depth	0.1	0.4
21FLSFWME02	11/16/2004	950	0.5	0.35	m		Secchi Depth		
21FLSFWME02	12/13/2004	1105	0.5	0.35	m		Secchi Depth		
21FLSFWME04	12/13/2004	1140	0.5	0.35	m		Secchi Depth		
21FLSFWME02	3/21/2005	1150	0.5	0.35	m		Secchi Depth		
21FLSFWME01	4/6/1982	1038	0.5	0.36	m		Secchi Depth		
21FLSFWME02	4/6/1982	1330	0.5	0.37	m		Secchi Depth		
21FLSFWME04	4/6/1982	1500	0.5	0.37	m		Secchi Depth		
21FLGFWFGFCCR0345	2/16/1981	1245	7.6	0.38	m		Secchi Depth		
21FLGFWFGFCCR0345	2/16/1981	1245	9	0.38	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	2/14/2006	0		0.3965	m		Secchi Depth		
21FLA 26010094	3/13/1980	1000	0	0.4	m		Secchi Depth		
21FLSFWME02	5/9/1983	1251	0.5	0.4	m		Secchi Depth		
21FLSFWME02	5/8/1984	1214	0.5	0.4	m		Secchi Depth		
21FLA 26010094	6/11/1985	1400	1	0.4	m		Secchi Depth		
21FLA 26010094	6/11/1985	1400	4	0.4	m		Secchi Depth		
21FLSFWME02	6/12/1985	1144	0.5	0.4	m		Secchi Depth		
21FLSFWME04	6/12/1985	1115	0.5	0.4	m		Secchi Depth		
21FLSFWME02	7/16/1985	1111	0.5	0.4	m		Secchi Depth		
21FLSFWME04	7/16/1985	1047	0.5	0.4	m		Secchi Depth		
21FLSFWME02	2/12/1990	1200	0.5	0.4	m		Secchi Depth		
21FLSFWME04	12/5/1990	1150	0.5	0.4	m		Secchi Depth		
21FLGFWF03090101-LK-22	4/1/1996	1017	0	0.4	m		Secchi Depth		
21FLSFWME04	9/10/1998	955	0.5	0.4	m		Secchi Depth		
21FLSFWME04	6/8/1999	1055	0.5	0.4	m		Secchi Depth		
21FLGFWF03090101-LK-22	8/14/2000	1214	0	0.4	m		Secchi Depth		
21FLGFWF03090101-LK-30	8/14/2000	1100	0	0.4	m		Secchi Depth		
21FLGW 3506	8/22/2000	1100	0.5	0.4	m		Secchi Depth		
21FLGW 3506	8/22/2000	1103	2.95	0.4	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	10/24/2000	1345	0.5	0.4	m		Secchi Depth		
21FLSFWME04	10/24/2000	1300	0.5	0.4	m		Secchi Depth		
21FLGFWF03090101-LK-22	11/13/2000	1200	0	0.4	m		Secchi Depth		
21FLGFWF03090101-LK-22	2/12/2001		0	0.4	m		Secchi Depth		
21FLGFWF03090101-LK-30	2/12/2001		0	0.4	m		Secchi Depth		
21FLGW 3506	4/26/2001	1145	0.5	0.4	m		Secchi Depth		
21FLSFWME04	8/20/2001	1140	0.5	0.4	m		Secchi Depth		
21FLGW 3506	12/5/2001	1510	0.5	0.4	m		Secchi Depth		
21FLSFWME02	12/17/2001	1130	0.5	0.4	m		Secchi Depth	0.1	0.1
21FLGW 3506	1/2/2002	1325	0.5	0.4	m		Secchi Depth		
21FLGW 3506	1/2/2002	1327	4.38	0.4	m		Secchi Depth		
21FLGFWF03090101-LK-29	2/4/2002	1430	0	0.4	m		Secchi Depth		
21FLSFWME02	2/19/2002	1205	0.5	0.4	m		Secchi Depth	0.1	0.3
21FLSFWME04	2/19/2002	1245	0.5	0.4	m		Secchi Depth	0.1	0.3
21FLGW 3506	3/11/2002	1015	0.5	0.4	m		Secchi Depth		
21FLGW 3506	6/3/2002	1450	0.5	0.4	m		Secchi Depth		
21FLSFWME02	7/22/2002	1100	0.5	0.4	m		Secchi Depth	0.1	0.4
21FLSFWME04	1/22/2003	1125	0.5	0.4	m		Secchi Depth	0.1	0.4
21FLGW 3506	1/30/2003	1355	0.5	0.4	m		Secchi Depth		
21FLSFWME04	2/24/2003	1200	0.5	0.4	m		Secchi Depth	0.1	0.4
21FLGW 3506	1/7/2004	1400	0.5	0.4	m		Secchi Depth		
21FLGW 3506	9/1/2004	1320	0.5	0.4	m		Secchi Depth		
21FLGW 3506	9/1/2004	1325	3.8	0.4	m		Secchi Depth		
21FLSFWME02	10/20/2004	1000	0.5	0.4	m		Secchi Depth		
21FLSFWME04	11/16/2004	1020	0.5	0.4	m		Secchi Depth		
21FLGFWF03090101-LK-22	5/2/2005	0	0.5	0.4	m		Secchi Depth		
21FLGFWF03090101-LK-29	5/2/2005	0	0.5	0.4	m		Secchi Depth		
21FLSFWME02	8/15/2005	1035	0.5	0.4	m		Secchi Depth		
21FLGFWF03090101-LK-22	2/13/2006	1210	0.5	0.4	m		Secchi Depth		
21FLGW 3506	8/2/2006	1000	0.3	0.4	m		Secchi Depth		
21FLGW 3506	12/6/2006	1000	0.3	0.4	m		Secchi Depth		
21FLSFWME02	5/23/2007	755	0.5	0.4	m		Secchi Depth		
21FLSFWME04	5/23/2007	720	0.5	0.4	m		Secchi Depth		
21FLGFWF03090101-LK-30	8/13/2007	1350	0.1	0.4	m		Secchi Depth		
21FLGFWF03090101-LK-22	2/11/2008	1010	0.1	0.4	m		Secchi Depth		
21FLGFWF03090101-LK-30	2/11/2008	1100	0.1	0.4	m		Secchi Depth		
21FLGW 3506	3/4/2008	1000	3.4	0.4	m		Secchi Depth		
21FLGW 3506	3/4/2008	1005	0.3	0.4	m		Secchi Depth		
21FLGW 3506	11/4/2008	1100	0.3	0.4	m		Secchi Depth		
21FLGFWF03090101-LK-30	5/3/1999	1110	0	0.41	m		Secchi Depth		
21FLSFWME01	2/7/1983	1604	0.5	0.42	m		Secchi Depth		
21FLGFWFGFCCR0345	8/10/1981	1200	6.4	0.43	m		Secchi Depth		
21FLGFWFGFCCR0345	8/10/1981	1200	7	0.43	m		Secchi Depth		
21FLSFWME02	4/11/1983	1645	0.5	0.45	m		Secchi Depth		
21FLSFWME03	5/9/1983	1230	0.5	0.45	m		Secchi Depth		
21FLSFWME02	8/15/1984	1136	0.5	0.45	m		Secchi Depth		
21FLSFWME06	1/9/1985	1100	0.5	0.45	m		Secchi Depth		
21FLSFWME02	5/7/1985	1125	0.5	0.45	m		Secchi Depth		
21FLSFWME02	5/8/1986	1417	0.5	0.45	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	9/16/1987	1320	0.5	0.45	m		Secchi Depth		
21FLSFWME04	8/16/1989	1220	0.5	0.45	m		Secchi Depth		
21FLSFWME02	11/8/1994	1230	0.5	0.45	m		Secchi Depth		
21FLGW 8760	10/24/2000	1600	0.5	0.45	m		Secchi Depth		
21FLGW 8769	10/24/2000	1515	0.5	0.45	m		Secchi Depth		
21FLSFWME02	10/23/2001	1155	0.5	0.45	m		Secchi Depth	0.1	0.1
21FLSFWME04	12/16/2002	1200	0.5	0.45	m		Secchi Depth	0.1	0.4
21FLSFWME02	5/19/2003	1100	0.5	0.45	m		Secchi Depth	0.1	0.4
21FLSFWME04	5/19/2003	1145	0.5	0.45	m		Secchi Depth	0.1	0.4
21FLSFWME02	2/16/2004	1035	0.5	0.45	m		Secchi Depth		
21FLSFWME04	10/20/2004	1030	0.5	0.45	m		Secchi Depth		
21FLGFWF03090101-LK-30	11/15/2004	1115	0.5	0.45	m		Secchi Depth		
21FLGW 3506	11/17/2004	1454	0.3	0.45	m		Secchi Depth		
21FLGW 3506	11/17/2004	1458	2.3	0.45	m		Secchi Depth		
21FLSFWME02	2/21/2005	1010	0.5	0.45	m		Secchi Depth		
21FLSFWME04	2/21/2005	1045	0.5	0.45	m		Secchi Depth		
21FLSFWME04	2/27/2006	1130	0.5	0.45	m		Secchi Depth		
21FLSFWME02	8/26/2008	830	0.5	0.45	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	3/26/2001	0		0.4575	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	4/18/2001	0		0.4575	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	4/18/2001	0		0.4575	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	4/18/2001	0		0.4575	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	11/14/2002	0		0.4575	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	11/14/2002	0		0.4575	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	1/27/2003			0.4575	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	1/27/2003			0.4575	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	1/27/2003			0.4575	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	2/14/2006	0		0.4575	m		Secchi Depth		
21FLGFWFGFCCR0345	8/16/1982	1130	9.3	0.46	m		Secchi Depth		
21FLGFWFGFCCR0345	8/16/1982	1130	10	0.46	m		Secchi Depth		
21FLSFWME02	10/14/1982	1135	0.5	0.47	m		Secchi Depth		
21FLGFWFGFCCR0345	5/9/1983	1240	6	0.48	m		Secchi Depth		
21FLGFWFGFCCR0345	5/9/1983	1240	7	0.48	m		Secchi Depth		
21FLGFWF03090101-LK-22	5/3/1999	1045	0	0.48	m		Secchi Depth		
21FLSFWME02	8/21/2002	1050	0.5	0.48	m		Secchi Depth		
21FLGFWFGFCCR0341	7/24/1979	0	4.2	0.49	m		Secchi Depth		
21FLGFWFGFCCR0341	7/24/1979	0	5	0.49	m		Secchi Depth		
21FLA 26010094	3/7/1977	1225	1	0.5	m		Secchi Depth		
21FLA 26010094	4/13/1977	1315	0	0.5	m		Secchi Depth		
21FLA 26010094	11/7/1977	1415	1	0.5	m		Secchi Depth		
21FLA 26010094	8/14/1978	1015	0	0.5	m		Secchi Depth		
21FLA 26010086	8/25/1981	1442	1	0.5	m		Secchi Depth		
21FLSFWME02	5/11/1982	1316	0.5	0.5	m		Secchi Depth		
21FLSFWME01	5/11/1982	1103	0.5	0.5	m		Secchi Depth		
21FLSFWME06	5/11/1982	1139	0.5	0.5	m		Secchi Depth		
21FLSFWME02	3/7/1983	1222	0.5	0.5	m		Secchi Depth		
21FLSFWME05	5/9/1983	1211	0.5	0.5	m		Secchi Depth		
21FLSFWME02	4/10/1984	1219	0.5	0.5	m		Secchi Depth		
21FLSFWME03	5/8/1984	1204	0.5	0.5	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	5/8/1984	1116	0.5	0.5	m		Secchi Depth		
21FLSFWME05	5/8/1984	1154	0.5	0.5	m		Secchi Depth		
21FLSFWME04	7/17/1984	1034	0.5	0.5	m		Secchi Depth		
21FLSFWME04	11/7/1984	1137	0.5	0.5	m		Secchi Depth		
21FLSFWME06	11/7/1984	1157	0.5	0.5	m		Secchi Depth		
21FLSFWME03	1/9/1985	1132	0.5	0.5	m		Secchi Depth		
21FLSFWME04	1/9/1985	1047	0.5	0.5	m		Secchi Depth		
21FLSFWME05	1/9/1985	1120	0.5	0.5	m		Secchi Depth		
21FLSFWME05	4/9/1985	1112	0.5	0.5	m		Secchi Depth		
21FLSFWME06	4/9/1985	1055	0.5	0.5	m		Secchi Depth		
21FLSFWME04	5/7/1985	1030	0.5	0.5	m		Secchi Depth		
21FLSFWME05	5/7/1985	1105	0.5	0.5	m		Secchi Depth		
21FLSFWME04	11/6/1985	1045	0.5	0.5	m		Secchi Depth		
21FLSFWME02	12/3/1985	1115	0.5	0.5	m		Secchi Depth		
21FLSFWME02	4/10/1986	1035	0.5	0.5	m		Secchi Depth		
21FLSFWME02	3/25/1987	1240	0.5	0.5	m		Secchi Depth		
21FLSFWME04	3/25/1987	1210	0.5	0.5	m		Secchi Depth		
21FLSFWME02	5/12/1987	1212	0.5	0.5	m		Secchi Depth		
21FLSFWME02	7/6/1988	1315	0.5	0.5	m		Secchi Depth		
21FLA 26010088	10/23/1989	1200	2	0.5	m		Secchi Depth		
21FLSFWME04	11/7/1989	1350	0.5	0.5	m		Secchi Depth		
21FLSFWME04	12/5/1989	1440	0.5	0.5	m		Secchi Depth		
21FLSFWME02	12/5/1990	1120	0.5	0.5	m		Secchi Depth		
21FLSFWME04	1/9/1991	1000	0.5	0.5	m		Secchi Depth		
21FLSFWME02	5/6/1991	1045	0.5	0.5	m		Secchi Depth		
21FLSFWME04	6/4/1991	910	0.5	0.5	m		Secchi Depth		
21FLSFWME04	9/9/1991	1545	0.5	0.5	m		Secchi Depth		
21FLSFWME02	12/16/1991	1441	0.5	0.5	m		Secchi Depth		
21FLA 26010094	7/13/1992	1100	9.84	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-29	5/6/1996	1330	0	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-29	11/4/1996	1355	0	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-30	11/4/1996	1415	0	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-30	8/4/1997	1000	0	0.5	m		Secchi Depth		
21FLSFWME04	4/1/1998	1110	0.5	0.5	m		Secchi Depth		
21FLSFWME02	5/20/1998	1510	0.5	0.5	m		Secchi Depth		
21FLSFWME02	7/15/1998	1020	0.5	0.5	m		Secchi Depth		
21FLSFWME04	7/15/1998	955	0.5	0.5	m		Secchi Depth		
21FLSFWME02	8/12/1998	1030	0.5	0.5	m		Secchi Depth		
21FLSFWME04	8/12/1998	940	0.5	0.5	m		Secchi Depth		
21FLSFWME02	9/10/1998	1035	0.5	0.5	m		Secchi Depth		
21FLSFWME02	10/14/1998	1200	0.5	0.5	m		Secchi Depth		
21FLSFWME04	10/14/1998	1120	0.5	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-29	11/2/1998	1230	0	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-30	11/2/1998	1300	0	0.5	m		Secchi Depth		
21FLSFWME02	6/8/1999	1030	0.5	0.5	m		Secchi Depth		
21FLSFWME02	8/11/1999	1255	0.5	0.5	m		Secchi Depth		
21FLGW 3506	9/1/1999	1150	0.5	0.5	m		Secchi Depth		
21FLSFWME02	10/14/1999	1255	0.5	0.5	m		Secchi Depth		
21FLSFWME02	11/9/1999	1130	0.5	0.5	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 3506	5/16/2000	1315	0.5	0.5	m		Secchi Depth		
21FLGW 3506	5/16/2000	1316	3.8	0.5	m		Secchi Depth		
21FLSFWME02	6/29/2000	1320	0.5	0.5	m		Secchi Depth		
21FLSFWME04	6/29/2000	1220	0.5	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-29	8/14/2000	1130	0	0.5	m		Secchi Depth		
21FLGW 3506	9/5/2000	1210	0.5	0.5	m		Secchi Depth		
21FLSFWME02	9/20/2000	1155	0.5	0.5	m		Secchi Depth		
21FLSFWME04	9/20/2000	1125	0.5	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-30	11/13/2000	1115	0	0.5	m		Secchi Depth		
21FLGW 3506	6/12/2001	1155	0.5	0.5	m		Secchi Depth		
21FLGW 3506	6/12/2001	1157	3.4	0.5	m		Secchi Depth		
21FLSFWME02	9/17/2001	1055	0.5	0.5	m		Secchi Depth	0.1	0.1
21FLSFWME02	3/18/2002	1205	0.5	0.5	m		Secchi Depth	0.1	0.4
21FLSFWME04	4/22/2002	1120	0.5	0.5	m		Secchi Depth	0.1	0.4
21FLSFWME02	5/22/2002	1110	0.5	0.5	m		Secchi Depth	0.1	0.4
21FLSFWME04	5/22/2002	1145	0.5	0.5	m		Secchi Depth	0.1	0.4
21FLGW 3506	7/2/2002	1400	0.5	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-22	8/5/2002	1020	0	0.5	m		Secchi Depth		
21FLGW 3506	8/13/2002	1245	0.5	0.5	m		Secchi Depth		
21FLGW 3506	8/13/2002	1247	3.4	0.5	m		Secchi Depth		
21FLSFWME02	9/16/2002	1120	0.5	0.5	m		Secchi Depth		
21FLSFWME02	1/22/2003	1045	0.5	0.5	m		Secchi Depth	0.1	0.4
21FLGFWF03090101-LK-22	11/3/2003	0	0.5	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-30	11/3/2003	0	0.5	0.5	m		Secchi Depth		
21FLGW 3506	12/2/2003	1350	0.5	0.5	m		Secchi Depth		
21FLGW 3506	12/2/2003	1355	3	0.5	m		Secchi Depth		
21FLGW 3506	2/5/2004	1300	0.5	0.5	m		Secchi Depth		
21FLGW 3506	2/5/2004	1305	3	0.5	m		Secchi Depth		
21FLSFWME04	2/16/2004	1120	0.5	0.5	m		Secchi Depth		
21FLGW 3506	3/3/2004	1420	0.5	0.5	m		Secchi Depth		
21FLGW 3506	3/3/2004	1425	3.08	0.5	m		Secchi Depth		
21FLGW 3506	4/6/2004	1330	0.5	0.5	m		Secchi Depth		
21FLGW 3506	4/6/2004	1335	4.22	0.5	m		Secchi Depth		
21FLGW 3506	8/5/2004	1330	0.5	0.5	m		Secchi Depth		
21FLGW 3506	8/5/2004	1335	3.3	0.5	m		Secchi Depth		
21FLCEN 26010087	9/22/2004	1147		0.5	m		Secchi Depth		
21FLCEN 26010086	9/22/2004	1243		0.5	m		Secchi Depth		
21FLCEN 26010088	9/22/2004	1130		0.5	m		Secchi Depth		
21FLGW 3506	12/14/2004	1100	0.3	0.5	m		Secchi Depth		
21FLGW 3506	1/3/2005	1100	0.3	0.5	m		Secchi Depth		
21FLGW 3506	1/3/2005	1105	0.91	0.5	m		Secchi Depth		
21FLGW 3506	2/7/2005	1100	0.3	0.5	m		Secchi Depth		
21FLGW 3506	3/8/2005	1445	0.3	0.5	m		Secchi Depth		
21FLGW 3506	4/5/2005	1050	0.3	0.5	m		Secchi Depth		
21FLGW 3506	4/5/2005	1055	5.1	0.5	m		Secchi Depth		
21FLSFWME04	4/18/2005	1050	0.5	0.5	m		Secchi Depth		
21FLGW 3506	5/4/2005	1115	4.79	0.5	m		Secchi Depth		
21FLGW 3506	5/4/2005	1130	0.3	0.5	m		Secchi Depth		
21FLSFWME02	5/25/2005	1020	0.5	0.5	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	5/25/2005	935	0.5	0.5	m		Secchi Depth		
21FLGW 3506	6/6/2005	1435	3.56	0.5	m		Secchi Depth		
21FLGW 3506	6/6/2005	1445	0.3	0.5	m		Secchi Depth		
21FLGW 3506	7/7/2005	1130	0.3	0.5	m		Secchi Depth		
21FLGW 3506	8/10/2005	1015	0.3	0.5	m		Secchi Depth		
21FLGW 3506	8/10/2005	1020	3.84	0.5	m		Secchi Depth		
21FLGW 3506	9/6/2005	1100	0.3	0.5	m		Secchi Depth		
21FLGW 3506	9/6/2005	1105	4.5	0.5	m		Secchi Depth		
21FLGW 3506	10/3/2005	1045	0.3	0.5	m		Secchi Depth		
21FLGW 3506	11/1/2005	945	0.3	0.5	m		Secchi Depth		
21FLGW 3506	11/1/2005	950	4	0.5	m		Secchi Depth		
21FLGW 3506	3/29/2006	1200	0.3	0.5	m		Secchi Depth		
21FLGW 3506	3/29/2006	1205	4.15	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-22	5/8/2006	1135	2.5	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-29	5/8/2006	1117	2	0.5	m		Secchi Depth		
21FLSFWME04	6/19/2006	1130	0.5	0.5	m		Secchi Depth		
21FLSFWME04	7/17/2006	1130	0.5	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-22	8/7/2006	1035	0.1	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-30	8/7/2006	1115	0.1	0.5	m		Secchi Depth		
21FLSFWME04	8/21/2006	835	0.5	0.5	m		Secchi Depth		
21FLGW 3506	11/1/2006	1000	0.3	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-22	11/6/2006	1145	0.1	0.5	m		Secchi Depth		
21FLGW 3506	1/3/2007	1000	0.3	0.5	m		Secchi Depth		
21FLGW 3506	2/5/2007	1015	0.3	0.5	m		Secchi Depth		
21FLSFWME02	3/19/2007	1125	0.5	0.5	m		Secchi Depth		
21FLSFWME04	3/19/2007	1205	0.5	0.5	m		Secchi Depth		
21FLGW 3506	5/2/2007	1000	0.3	0.5	m		Secchi Depth		
21FLGW 3506	5/2/2007	1005	2.9	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-30	5/7/2007	1044	0.1	0.5	m		Secchi Depth		
21FLGW 3506	7/5/2007	1000	0.3	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-22	8/13/2007	1307	0.1	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-29	8/13/2007	1326	0.1	0.5	m		Secchi Depth		
21FLGW 3506	10/2/2007	1030	0.3	0.5	m		Secchi Depth		
21FLGW 3506	10/2/2007	1035	3.4	0.5	m		Secchi Depth		
21FLGW 3506	11/6/2007	1035	3.2	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-30	11/13/2007	1130	0.1	0.5	m		Secchi Depth		
21FLGW 3506	12/4/2007	1030	0.3	0.5	m		Secchi Depth		
21FLGW 3506	12/4/2007	1035	4	0.5	m		Secchi Depth		
21FLGW 3506	2/5/2008	1020	3.3	0.5	m		Secchi Depth		
21FLGFWF03090101-LK-29	2/11/2008	1030	0.1	0.5	m		Secchi Depth		
21FLSFWME04	6/25/2008	1115	0.5	0.5	m		Secchi Depth		
21FLSFWME04	8/26/2008	905	0.5	0.5	m		Secchi Depth		
21FLGW 3506	9/30/2008	1025	0.3	0.5	m		Secchi Depth		
21FLGW 3506	1/6/2009	1045	0.3	0.5	m		Secchi Depth		
21FLGW 3506	1/6/2009	1050	3.3	0.5	m		Secchi Depth		
21FLGW 3506	2/2/2009	1000	0.3	0.5	m		Secchi Depth		
21FLGW 3506	2/3/2009	1005	3.3	0.5	m		Secchi Depth		
21FLGW 3506	11/3/2009	1030	0.3	0.5	m		Secchi Depth		
21FLGW 3506	11/3/2009	1035	3.7	0.5	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 3506	12/2/2009	1030	0.3	0.5	m		Secchi Depth		
21FLGW 3506	12/2/2009	1035	3.4	0.5	m		Secchi Depth		
21FLGFWFGFCCR0345	11/7/1983	1315	8.9	0.51	m		Secchi Depth		
21FLGFWFGFCCR0345	11/7/1983	1315	10	0.51	m		Secchi Depth		
21FLGFWF03090101-LK-30	8/2/1999	1150	0	0.51	m		Secchi Depth		
21FLGFWFGFCCR0345	5/11/1981	1130	6.6	0.52	m		Secchi Depth		
21FLGFWFGFCCR0345	5/11/1981	1130	8	0.52	m		Secchi Depth		
21FLSFWME03	4/6/1982	1355	0.5	0.52	m		Secchi Depth		
21FLSFWME05	5/11/1982	1156	0.5	0.52	m		Secchi Depth		
21FLSFWME03	3/7/1983	1208	0.5	0.52	m		Secchi Depth		
21FLSFWME03	5/7/1985	1115	0.5	0.52	m		Secchi Depth		
21FLSFWME04	11/19/2001	1215	0.5	0.53	m		Secchi Depth	0.1	0.1
21FLKWATOSC-KISSIMMEE-2	6/20/2003			0.549	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	9/14/2004	0		0.549	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	12/3/2004	0		0.549	m		Secchi Depth		
21FLSFWME06	7/14/1982	1105	0.5	0.55	m		Secchi Depth		
21FLSFWME02	9/14/1982	1239	0.5	0.55	m		Secchi Depth		
21FLSFWME04	10/14/1982	1013	0.5	0.55	m		Secchi Depth		
21FLSFWME05	10/14/1982	1055	0.5	0.55	m		Secchi Depth		
21FLSFWME05	2/7/1983	1249	0.5	0.55	m		Secchi Depth		
21FLSFWME04	3/7/1983	1056	0.5	0.55	m		Secchi Depth		
21FLSFWME01	4/11/1983	1715	0.5	0.55	m		Secchi Depth		
21FLSFWME05	8/16/1983	1107	0.5	0.55	m		Secchi Depth		
21FLSFWME02	9/13/1983	1150	0.5	0.55	m		Secchi Depth		
21FLSFWME01	5/8/1984	1552	0.5	0.55	m		Secchi Depth		
21FLSFWME03	8/15/1984	1108	0.5	0.55	m		Secchi Depth		
21FLSFWME05	8/15/1984	1100	0.5	0.55	m		Secchi Depth		
21FLSFWME03	9/11/1984	1149	0.5	0.55	m		Secchi Depth		
21FLSFWME05	11/7/1984	1231	0.5	0.55	m		Secchi Depth		
21FLSFWME05	12/13/1984	1144	0.5	0.55	m		Secchi Depth		
21FLSFWME06	12/13/1984	1110	0.5	0.55	m		Secchi Depth		
21FLSFWME02	1/9/1985	1142	0.5	0.55	m		Secchi Depth		
21FLSFWME06	5/7/1985	1045	0.5	0.55	m		Secchi Depth		
21FLSFWME02	9/11/1985	1100	0.5	0.55	m		Secchi Depth		
21FLSFWME04	9/11/1985	1035	0.5	0.55	m		Secchi Depth		
21FLSFWME04	5/8/1986	1440	0.5	0.55	m		Secchi Depth		
21FLSFWME02	6/10/1986	1137	0.5	0.55	m		Secchi Depth		
21FLSFWME02	8/14/1986	1145	0.5	0.55	m		Secchi Depth		
21FLSFWME04	8/14/1986	1119	0.5	0.55	m		Secchi Depth		
21FLSFWME02	8/16/1989	1200	0.5	0.55	m		Secchi Depth		
21FLSFWME02	11/7/1989	1430	0.5	0.55	m		Secchi Depth		
21FLSFWME02	8/12/1991	1240	0.5	0.55	m		Secchi Depth		
21FLSFWME04	5/19/1994	1340	0.5	0.55	m		Secchi Depth		
21FLSFWME02	8/20/2001	1105	0.5	0.55	m		Secchi Depth		
21FLSFWME04	7/22/2002	1130	0.5	0.55	m		Secchi Depth	0.1	0.4
21FLSFWME04	8/21/2002	1130	0.5	0.55	m		Secchi Depth		
21FLSFWME02	1/21/2004	1020	0.5	0.55	m		Secchi Depth		
21FLSFWME04	1/21/2004	1100	0.5	0.55	m		Secchi Depth		
21FLSFWME04	7/21/2004	1055	0.5	0.55	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	1/11/2005	935	0.5	0.55	m		Secchi Depth		
21FLSFWME04	1/11/2005	1010	0.5	0.55	m		Secchi Depth		
21FLSFWME02	4/18/2005	1015	0.5	0.55	m		Secchi Depth		
21FLSFWME02	6/22/2005	1035	0.5	0.55	m		Secchi Depth		
21FLSFWME02	7/18/2005	1020	0.5	0.55	m		Secchi Depth		
21FLSFWME04	1/22/2008	1105	0.5	0.55	m		Secchi Depth		
21FLSFWME02	2/19/2008	1000	0.5	0.55	m		Secchi Depth		
21FLSFWME04	2/19/2008	1040	0.5	0.55	m		Secchi Depth		
21FLSFWME04	7/21/2008	950	0.5	0.55	m		Secchi Depth		
21FLSFWME04	11/19/2008	1055	0.5	0.55	m		Secchi Depth		
21FLGFWFGFCCR0343	9/10/1974	1025	1	0.56	m		Secchi Depth		
21FLGFWFGFCCR0343	9/10/1974	1025	2	0.56	m		Secchi Depth		
21FLSFWME02	9/5/2006	1408	0.2	0.56	m		Secchi Depth		
21FLSFWME02	8/16/1983	1132	0.5	0.57	m		Secchi Depth		
21FLSFWME03	8/16/1983	1118	0.5	0.57	m		Secchi Depth		
21FLSFWME02	10/21/2002	1030	0.5	0.57	m		Secchi Depth		
21FLSFWME04	5/11/1982	1126	0.5	0.58	m		Secchi Depth		
21FLSFWME04	7/14/1982	1130	0.5	0.58	m		Secchi Depth		
21FLSFWME02	2/25/1987	1150	0.5	0.58	m		Secchi Depth		
21FLA 26010094	1/12/1977	1035	1	0.6	m		Secchi Depth		
21FLA 26010094	6/8/1977	1400	1	0.6	m		Secchi Depth		
21FLA 26010094	4/2/1979	1000	0	0.6	m		Secchi Depth		
21FLA 26010085	8/25/1981	1415	1	0.6	m		Secchi Depth		
21FLA 26010094	5/5/1982	1600	0	0.6	m		Secchi Depth		
21FLSFWME03	5/11/1982	1208	0.5	0.6	m		Secchi Depth		
21FLSFWME02	7/14/1982	1007	0.5	0.6	m		Secchi Depth		
21FLSFWME05	7/14/1982	1040	0.5	0.6	m		Secchi Depth		
21FLSFWME06	10/14/1982	1030	0.5	0.6	m		Secchi Depth		
21FLSFWME04	11/2/1982	1029	0.5	0.6	m		Secchi Depth		
21FLSFWME06	2/7/1983	1220	0.5	0.6	m		Secchi Depth		
21FLSFWME06	4/11/1983	1225	0.5	0.6	m		Secchi Depth		
21FLSFWME01	5/9/1983	1547	0.5	0.6	m		Secchi Depth		
21FLSFWME04	9/13/1983	1057	0.5	0.6	m		Secchi Depth		
21FLSFWME03	11/8/1983	1128	0.5	0.6	m		Secchi Depth		
21FLSFWME04	3/6/1984	1140	0.5	0.6	m		Secchi Depth		
21FLSFWME05	3/6/1984	1235	0.5	0.6	m		Secchi Depth		
21FLSFWME03	4/10/1984	1208	0.5	0.6	m		Secchi Depth		
21FLSFWME01	4/10/1984	1553	0.5	0.6	m		Secchi Depth		
21FLA 26010094	4/17/1984	900	9	0.6	m		Secchi Depth		
21FLSFWME03	6/4/1984	1728	0.5	0.6	m		Secchi Depth		
21FLSFWME04	6/4/1984	1230	0.5	0.6	m		Secchi Depth		
21FLSFWME05	6/4/1984	1742	0.5	0.6	m		Secchi Depth		
21FLSFWME06	6/4/1984	1759	0.5	0.6	m		Secchi Depth		
21FLSFWME02	7/17/1984	1407	0.5	0.6	m		Secchi Depth		
21FLSFWME03	7/17/1984	1125	0.5	0.6	m		Secchi Depth		
21FLSFWME01	7/17/1984	1422	0.5	0.6	m		Secchi Depth		
21FLSFWME05	7/17/1984	1114	0.5	0.6	m		Secchi Depth		
21FLSFWME06	7/17/1984	1050	0.5	0.6	m		Secchi Depth		
21FLSFWME04	8/15/1984	1028	0.5	0.6	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME06	8/15/1984	1041	0.5	0.6	m		Secchi Depth		
21FLSFWME02	9/11/1984	1204	0.5	0.6	m		Secchi Depth		
21FLSFWME04	9/11/1984	1100	0.5	0.6	m		Secchi Depth		
21FLSFWME05	9/11/1984	1138	0.5	0.6	m		Secchi Depth		
21FLSFWME06	9/11/1984	1117	0.5	0.6	m		Secchi Depth		
21FLSFWME04	10/9/1984	1153	0.5	0.6	m		Secchi Depth		
21FLSFWME05	10/9/1984	1231	0.5	0.6	m		Secchi Depth		
21FLSFWME02	11/7/1984	1317	0.5	0.6	m		Secchi Depth		
21FLSFWME03	11/7/1984	1253	0.5	0.6	m		Secchi Depth		
21FLSFWME01	11/7/1984	1547	0.5	0.6	m		Secchi Depth		
21FLSFWME04	12/13/1984	1054	0.5	0.6	m		Secchi Depth		
21FLA 26010089	1/15/1985	1415	1	0.6	m		Secchi Depth		
21FLA 26010089	1/15/1985	1415	5	0.6	m		Secchi Depth		
21FLA 26010087	1/16/1985	941	1	0.6	m		Secchi Depth		
21FLA 26010087	1/16/1985	941	5	0.6	m		Secchi Depth		
21FLSFWME05	2/5/1985	1214	0.5	0.6	m		Secchi Depth		
21FLSFWME06	2/5/1985	1149	0.5	0.6	m		Secchi Depth		
21FLSFWME03	4/9/1985	1126	0.5	0.6	m		Secchi Depth		
21FLSFWME04	4/9/1985	1042	0.5	0.6	m		Secchi Depth		
21FLSFWME01	4/9/1985	1500	0.5	0.6	m		Secchi Depth		
21FLA 26010085	9/25/1985	1010	1	0.6	m		Secchi Depth		
21FLA 26010085	9/25/1985	1010	5	0.6	m		Secchi Depth		
21FLSFWME02	11/6/1985	1110	0.5	0.6	m		Secchi Depth		
21FLSFWME04	12/3/1985	1045	0.5	0.6	m		Secchi Depth		
21FLSFWME04	4/10/1986	1050	0.5	0.6	m		Secchi Depth		
21FLSFWME04	6/10/1986	1116	0.5	0.6	m		Secchi Depth		
21FLSFWME04	6/9/1987	1650	0.5	0.6	m		Secchi Depth		
21FLA 26010088	2/16/1988	1115	7	0.6	m		Secchi Depth		
21FLA 26010085	2/16/1988	1220	6	0.6	m		Secchi Depth		
21FLSFWME02	5/11/1988	1125	0.5	0.6	m		Secchi Depth		
21FLA 26010094	7/18/1988	925	3	0.6	m		Secchi Depth		
21FLSFWME02	8/4/1988	1120	0.5	0.6	m		Secchi Depth		
21FLSFWME04	8/4/1988	1050	0.5	0.6	m		Secchi Depth		
21FLSFWME04	9/12/1989	1556	0.5	0.6	m		Secchi Depth		
21FLA 26010094	9/12/1989	930	3	0.6	m		Secchi Depth		
21FLSFWME04	1/16/1990	1520	0.5	0.6	m		Secchi Depth		
21FLSFWME04	4/11/1990	1100	0.5	0.6	m		Secchi Depth		
21FLSFWME04	7/2/1990	1045	0.5	0.6	m		Secchi Depth		
21FLSFWME04	9/5/1990	833	0.5	0.6	m		Secchi Depth		
21FLSFWME04	10/23/1990	1155	0.5	0.6	m		Secchi Depth		
21FLSFWME04	11/6/1990	1140	0.5	0.6	m		Secchi Depth		
21FLSFWME04	4/9/1991	950	0.5	0.6	m		Secchi Depth		
21FLSFWME04	5/6/1991	1015	0.5	0.6	m		Secchi Depth		
21FLSFWME02	6/4/1991	955	0.5	0.6	m		Secchi Depth		
21FLSFWME02	7/24/1991	1615	0.5	0.6	m		Secchi Depth		
21FLSFWME04	8/12/1991	1215	0.5	0.6	m		Secchi Depth		
21FLSFWME02	9/9/1991	1520	0.5	0.6	m		Secchi Depth		
21FLSFWME02	6/4/1992	1250	0.5	0.6	m		Secchi Depth		
21FLSFWME02	10/27/1993	1110	0.5	0.6	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	10/27/1993	1125	0.5	0.6	m		Secchi Depth		
21FLSFWME02	12/7/1994	1230	0.5	0.6	m		Secchi Depth		
21FLSFWME02	10/11/1995	1415	0.5	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-29	6/3/1996	1120	0	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-30	8/5/1996	1455	0	0.6	m		Secchi Depth		
21FLSFWME04	4/30/1997	1120	0.5	0.6	m		Secchi Depth		
21FLSFWME04	7/23/1997	1020	0.5	0.6	m		Secchi Depth		
21FLSFWME04	10/15/1997	940	0.5	0.6	m		Secchi Depth		
21FLSFWME04	12/11/1997	1330	0.5	0.6	m		Secchi Depth		
21FLSFWME02	4/29/1998	1040	0.5	0.6	m		Secchi Depth		
21FLSFWME04	5/20/1998	1420	0.5	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-22	8/3/1998		0	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-29	8/3/1998		0	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-30	8/3/1998		0	0.6	m		Secchi Depth		
21FLSFWME04	11/19/1998	1450	0.5	0.6	m		Secchi Depth		
21FLSFWME02	3/10/1999	1245	0.5	0.6	m		Secchi Depth		
21FLSFWME04	3/10/1999	1130	0.5	0.6	m		Secchi Depth		
21FLSFWME04	9/9/1999	1145	0.5	0.6	m		Secchi Depth		
21FLGW 3506	2/13/2001	1200	0.5	0.6	m		Secchi Depth		
21FLGW 3506	2/13/2001	1202	3.7	0.6	m		Secchi Depth		
21FLGW 3506	9/5/2001	1525	0.5	0.6	m		Secchi Depth		
21FLSFWME04	10/23/2001	1230	0.5	0.6	m		Secchi Depth	0.1	0.1
21FLSFWME02	11/19/2001	1140	0.5	0.6	m		Secchi Depth	0.1	0.1
21FLSFWME04	12/17/2001	1205	0.5	0.6	m		Secchi Depth	0.1	0.1
21FLSFWME02	1/22/2002	1140	0.5	0.6	m		Secchi Depth	0.1	0.1
21FLGFWF03090101-LK-30	2/4/2002	1510	0	0.6	m		Secchi Depth		
21FLGW 3506	2/11/2002	1350	0.5	0.6	m		Secchi Depth		
21FLSFWME02	4/22/2002	1050	0.5	0.6	m		Secchi Depth	0.1	0.4
21FLGFWF03090101-LK-30	8/5/2002	1310	0	0.6	m		Secchi Depth		
21FLGW 3506	11/6/2002	1400	0.5	0.6	m		Secchi Depth		
21FLGW 3506	11/6/2002	1405	3.2	0.6	m		Secchi Depth		
21FLSFWME02	12/16/2002	1125	0.5	0.6	m		Secchi Depth	0.1	0.4
21FLGW 3506	1/2/2003	1440	0.5	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-22	2/10/2003	820	0.5	0.6	m		Secchi Depth		
21FLGW 3506	3/5/2003	1355	0.5	0.6	m		Secchi Depth		
21FLSFWME04	3/17/2003	1210	0.5	0.6	m		Secchi Depth	0.1	0.4
21FLSFWME02	4/21/2003	1045	0.5	0.6	m		Secchi Depth	0.1	0.4
21FLGFWF03090101-LK-22	5/5/2003	1255	0.5	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-30	5/5/2003	1338	0.5	0.6	m		Secchi Depth		
21FLSFWME02	7/21/2003	1030	0.5	0.6	m		Secchi Depth	0.1	0.4
21FLGFWF03090101-LK-22	8/25/2003	610	0.5	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-30	8/25/2003	738	0.5	0.6	m		Secchi Depth		
21FLGW 3506	10/8/2003	1330	0.5	0.6	m		Secchi Depth		
21FLSFWME02	10/20/2003	1045	0.5	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-29	11/3/2003	0	0.5	0.6	m		Secchi Depth		
21FLSFWME02	11/17/2003	1040	0.5	0.6	m		Secchi Depth		
21FLSFWME04	11/17/2003	1115	0.5	0.6	m		Secchi Depth		
21FLCEN 26010086	2/3/2004	1338	0.5	0.6	m		Secchi Depth		
21FLSFWME04	4/19/2004	1135	0.5	0.6	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWF03090101-LK-29	5/10/2004	0	0.1	0.6	m		Secchi Depth		
21FLGW 3506	6/1/2004	1320	0.5	0.6	m		Secchi Depth		
21FLGW 3506	6/1/2004	1325	0	0.6	m		Secchi Depth		
21FLSFWME04	6/21/2004	1215	0.5	0.6	m		Secchi Depth		
21FLGW 3506	7/15/2004	1410	0.5	0.6	m		Secchi Depth		
21FLGW 3506	7/15/2004	1415	3.25	0.6	m		Secchi Depth		
21FLCEN 26010085	9/22/2004	1215		0.6	m		Secchi Depth		
21FLCEN 26010089	9/22/2004	1113		0.6	m		Secchi Depth		
21FLSFWME04	3/21/2005	1225	0.5	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-30	5/2/2005	0	0.5	0.6	m		Secchi Depth		
21FLSFWME04	7/18/2005	1100	0.5	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-29	8/8/2005	1245	0.1	0.6	m		Secchi Depth		
21FLSFWME04	8/15/2005	1110	0.5	0.6	m		Secchi Depth		
21FLSFWME02	11/14/2005	1105	0.5	0.6	m		Secchi Depth		
21FLSFWME04	11/14/2005	1140	0.5	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-22	12/5/2005	945	0.1	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-29	2/13/2006	1240	0.5	0.6	m		Secchi Depth		
21FLSFWME04	9/18/2006	1135	0.5	0.6	m		Secchi Depth		
21FLGW 3506	9/27/2006	930	0.3	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-30	11/6/2006	1230	0.1	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-22	11/13/2007	1100	0.1	0.6	m		Secchi Depth		
21FLSFWME02	1/22/2008	1020	0.5	0.6	m		Secchi Depth		
21FLSFWME04	3/17/2008	840	0.5	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-22	5/5/2008	1022	0.1	0.6	m		Secchi Depth		
21FLGFWF03090101-LK-30	5/5/2008	1101	0.1	0.6	m		Secchi Depth		
21FLSFWME02	6/25/2008	1035	0.5	0.6	m		Secchi Depth		
21FLSFWME02	10/20/2008	1010	0.5	0.6	m		Secchi Depth		
21FLSFWME02	4/29/2009	830	0.5	0.6	m		Secchi Depth		
21FLSFWME04	4/29/2009	745	0.5	0.6	m		Secchi Depth		
21FLSFWME02	5/27/2009	920	0.5	0.6	m		Secchi Depth		
21FLSFWME02	6/15/2009	1000	0.5	0.6	m		Secchi Depth		
21FLSFWME02	8/25/2009	820	0.5	0.6	m		Secchi Depth		
21FLGFWFGFCCR0089	8/3/1976	845	6	0.61	m		Secchi Depth		
21FLGFWFGFCCR0089	8/3/1976	845	7	0.61	m		Secchi Depth		
21FLGFWFGFCCR0345	11/9/1981	1200	7.3	0.61	m		Secchi Depth		
21FLGFWFGFCCR0345	11/9/1981	1200	8	0.61	m		Secchi Depth		
21FLGFWFGFCCR0345	3/1/1982	1150	7.5	0.61	m		Secchi Depth		
21FLGFWFGFCCR0345	3/1/1982	1150	9	0.61	m		Secchi Depth		
21FLGFWFGFCCR0345	5/10/1982	1245	9.2	0.61	m		Secchi Depth		
21FLGFWFGFCCR0345	5/10/1982	1245	10	0.61	m		Secchi Depth		
21FLGFWFGFCCR0345	11/15/1982	1055	10.5	0.61	m		Secchi Depth		
21FLGFWFGFCCR0345	11/15/1982	1055	12	0.61	m		Secchi Depth		
21FLGFWFGFCCR0345	8/8/1983	1230	9.1	0.61	m		Secchi Depth		
21FLGFWFGFCCR0345	8/8/1983	1230	10	0.61	m		Secchi Depth		
21FLSFWME04	4/27/1993	1231	0.5	0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	4/12/1995	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	4/12/1995	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	4/12/1995	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	9/17/1995	0		0.61	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLKWATOSC-KISSIMMEE-2	9/17/1995	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	9/17/1995	0		0.61	m		Secchi Depth		
21FLGFWF03090101-LK-22	2/1/1999	1030	0	0.61	m		Secchi Depth		
21FLGFWF03090101-LK-29	2/1/1999	930	0	0.61	m		Secchi Depth		
21FLGFWF03090101-LK-30	2/1/1999	830	0	0.61	m		Secchi Depth		
21FLGFWF03090101-LK-29	5/3/1999	1100	0	0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	6/9/1999	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	6/9/1999	0		0.61	m		Secchi Depth		
21FLGFWF03090101-LK-22	8/2/1999	1115	0	0.61	m		Secchi Depth		
21FLGFWF03090101-LK-29	8/2/1999	1130	0	0.61	m		Secchi Depth		
21FLGFWF03090101-LK-30	10/15/1999	1245	0	0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	11/13/2000	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	11/13/2000	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	11/13/2000	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	3/26/2001	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	3/26/2001	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	4/16/2002	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	11/14/2002	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	6/20/2003			0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	3/11/2004	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	9/14/2004	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	9/14/2004	0		0.61	m		Secchi Depth		
21FLGFWF03090101-LK-29	11/15/2004	1155	0.5	0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	2/14/2006	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	3/7/2006	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	3/7/2006	0		0.61	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	3/7/2006	0		0.61	m		Secchi Depth		
21FLSFWME02	10/26/2009	1215	0.5	0.61	m		Secchi Depth		
21FLSFWME03	2/7/1983	1320	0.5	0.62	m		Secchi Depth		
21FLGFWFGFCCR0345	11/10/1980	1145	8	0.63	m		Secchi Depth		
21FLGFWFGFCCR0345	11/10/1980	1145	9	0.63	m		Secchi Depth		
21FLSFWME02	7/21/1992	1155	0.5	0.63	m		Secchi Depth		
21FLSFWME02	8/12/1992	1155	0.5	0.63	m		Secchi Depth		
21FLSFWME02	4/27/1993	1210	0.5	0.63	m		Secchi Depth		
21FLSFWME04	8/16/1983	1027	0.5	0.64	m		Secchi Depth		
21FLSFWME04	8/10/1982	1135	0.5	0.65	m		Secchi Depth		
21FLSFWME03	10/14/1982	1115	0.5	0.65	m		Secchi Depth		
21FLSFWME02	2/7/1983	1339	0.5	0.65	m		Secchi Depth		
21FLSFWME06	3/7/1983	1120	0.5	0.65	m		Secchi Depth		
21FLSFWME04	7/12/1983	1227	0.5	0.65	m		Secchi Depth		
21FLSFWME05	9/13/1983	1125	0.5	0.65	m		Secchi Depth		
21FLSFWME06	9/13/1983	1110	0.5	0.65	m		Secchi Depth		
21FLSFWME02	11/8/1983	1136	0.5	0.65	m		Secchi Depth		
21FLSFWME05	11/8/1983	1119	0.5	0.65	m		Secchi Depth		
21FLSFWME02	3/6/1984	1303	0.5	0.65	m		Secchi Depth		
21FLSFWME03	3/6/1984	1248	0.5	0.65	m		Secchi Depth		
21FLSFWME02	10/9/1984	1256	0.5	0.65	m		Secchi Depth		
21FLSFWME01	10/9/1984	1743	0.5	0.65	m		Secchi Depth		
21FLSFWME01	12/13/1984	1430	0.5	0.65	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	8/13/1985	1217	0.5	0.65	m		Secchi Depth		
21FLSFWME04	8/13/1985	1200	0.5	0.65	m		Secchi Depth		
21FLSFWME02	2/11/1986	1535	0.5	0.65	m		Secchi Depth		
21FLSFWME04	7/16/1986	1217	0.5	0.65	m		Secchi Depth		
21FLSFWME04	9/17/1986	1145	0.5	0.65	m		Secchi Depth		
21FLSFWME02	6/9/1987	1323	0.5	0.65	m		Secchi Depth		
21FLSFWME02	9/16/1987	1300	0.5	0.65	m		Secchi Depth		
21FLSFWME04	12/9/1987	1200	0.5	0.65	m		Secchi Depth		
21FLSFWME02	12/5/1989	1415	0.5	0.65	m		Secchi Depth		
21FLSFWME04	6/16/1994	1205	0.5	0.65	m		Secchi Depth		
21FLGW 3506	7/25/2000	1345	0.5	0.65	m		Secchi Depth		
21FLGW 3506	7/25/2000	1351	3.55	0.65	m		Secchi Depth		
21FLSFWME02	3/17/2003	1130	0.5	0.65	m		Secchi Depth	0.1	0.4
21FLSFWME02	8/18/2003	1025	0.5	0.65	m		Secchi Depth	0.1	0.4
21FLSFWME04	8/18/2003	1110	0.5	0.65	m		Secchi Depth	0.1	0.4
21FLSFWME04	10/20/2003	1125	0.5	0.65	m		Secchi Depth		
21FLSFWME04	3/15/2004	1150	0.5	0.65	m		Secchi Depth		
21FLSFWME02	9/28/2005	1110	0.5	0.65	m		Secchi Depth		
21FLSFWME02	1/22/2007	910	0.5	0.65	m		Secchi Depth		
21FLSFWME04	1/22/2007	825	0.5	0.65	m		Secchi Depth		
21FLSFWME02	7/21/2008	920	0.5	0.65	m		Secchi Depth		
21FLSFWME04	5/27/2009	1000	0.5	0.65	m		Secchi Depth		
21FLSFWME04	6/15/2009	1030	0.5	0.65	m		Secchi Depth		
21FLSFWME02	7/22/2009	920	0.5	0.65	m		Secchi Depth		
21FLSFWME05	6/14/1983	1139	0.5	0.66	m		Secchi Depth		
21FLSFWME04	8/12/1992	1215	0.5	0.66	m		Secchi Depth		
21FLGFWFGFCCR0345	1/31/1983	1245	9.7	0.67	m		Secchi Depth		
21FLGFWFGFCCR0345	1/31/1983	1245	11	0.67	m		Secchi Depth		
21FLSFWME02	9/17/1986	1210	0.5	0.67	m		Secchi Depth		
21FLSFWME02	11/2/1982	1136	0.5	0.68	m		Secchi Depth		
21FLSFWME03	11/2/1982	1117	0.5	0.68	m		Secchi Depth		
21FLSFWME01	11/2/1982	1436	0.5	0.68	m		Secchi Depth		
21FLSFWME05	3/7/1983	1142	0.5	0.68	m		Secchi Depth		
21FLSFWME01	5/7/1985	1500	0.5	0.68	m		Secchi Depth		
21FLSFWME02	8/10/1982	1250	0.5	0.7	m		Secchi Depth		
21FLSFWME05	8/10/1982	1224	0.5	0.7	m		Secchi Depth		
21FLSFWME06	8/10/1982	1207	0.5	0.7	m		Secchi Depth		
21FLSFWME03	9/14/1982	1229	0.5	0.7	m		Secchi Depth		
21FLSFWME05	9/14/1982	1215	0.5	0.7	m		Secchi Depth		
21FLSFWME01	10/14/1982	1340	0.5	0.7	m		Secchi Depth		
21FLSFWME06	11/2/1982	1046	0.5	0.7	m		Secchi Depth		
21FLSFWME04	12/7/1982	1032	0.5	0.7	m		Secchi Depth		
21FLSFWME04	2/7/1983	1145	0.5	0.7	m		Secchi Depth		
21FLSFWME06	5/9/1983	1148	0.5	0.7	m		Secchi Depth		
21FLSFWME03	7/12/1983	1302	0.5	0.7	m		Secchi Depth		
21FLSFWME06	7/12/1983	1237	0.5	0.7	m		Secchi Depth		
21FLSFWME03	9/13/1983	1140	0.5	0.7	m		Secchi Depth		
21FLSFWME01	9/13/1983	1433	0.5	0.7	m		Secchi Depth		
21FLSFWME02	10/11/1983	1147	0.5	0.7	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	11/8/1983	1034	0.5	0.7	m		Secchi Depth		
21FLSFWME05	12/6/1983	1145	0.5	0.7	m		Secchi Depth		
21FLSFWME05	2/7/1984	1213	0.5	0.7	m		Secchi Depth		
21FLSFWME01	3/6/1984	1547	0.5	0.7	m		Secchi Depth		
21FLSFWME04	4/10/1984	1105	0.5	0.7	m		Secchi Depth		
21FLSFWME05	4/10/1984	1156	0.5	0.7	m		Secchi Depth		
21FLSFWME06	4/10/1984	1133	0.5	0.7	m		Secchi Depth		
21FLSFWME06	5/8/1984	1136	0.5	0.7	m		Secchi Depth		
21FLSFWME02	6/4/1984	1318	0.5	0.7	m		Secchi Depth		
21FLSFWME01	8/15/1984	1420	0.5	0.7	m		Secchi Depth		
21FLSFWME03	10/9/1984	1245	0.5	0.7	m		Secchi Depth		
21FLSFWME03	12/13/1984	1155	0.5	0.7	m		Secchi Depth		
21FLSFWME01	1/9/1985	1435	0.5	0.7	m		Secchi Depth		
21FLSFWME04	2/5/1985	1125	0.5	0.7	m		Secchi Depth		
21FLSFWME01	2/5/1985	1615	0.5	0.7	m		Secchi Depth		
21FLSFWME02	3/5/1985	1229	0.5	0.7	m		Secchi Depth		
21FLSFWME03	3/5/1985	1219	0.5	0.7	m		Secchi Depth		
21FLSFWME02	4/9/1985	1137	0.5	0.7	m		Secchi Depth		
21FLSFWME02	1/15/1986	1108	0.5	0.7	m		Secchi Depth		
21FLSFWME04	1/15/1986	1046	0.5	0.7	m		Secchi Depth		
21FLSFWME02	3/12/1986	1425	0.5	0.7	m		Secchi Depth		
21FLSFWME04	3/12/1986	1450	0.5	0.7	m		Secchi Depth		
21FLSFWME02	4/22/1987	1215	0.5	0.7	m		Secchi Depth		
21FLSFWME04	4/22/1987	1155	0.5	0.7	m		Secchi Depth		
21FLSFWME04	5/12/1987	1153	0.5	0.7	m		Secchi Depth		
21FLSFWME02	7/8/1987	1035	0.5	0.7	m		Secchi Depth		
21FLSFWME04	7/8/1987	1020	0.5	0.7	m		Secchi Depth		
21FLSFWME04	8/4/1987	930	0.5	0.7	m		Secchi Depth		
21FLSFWME04	10/14/1987	1335	0.5	0.7	m		Secchi Depth		
21FLSFWME02	1/5/1988	1255	0.5	0.7	m		Secchi Depth		
21FLSFWME04	1/5/1988	1320	0.5	0.7	m		Secchi Depth		
21FLSFWME04	5/11/1988	1143	0.5	0.7	m		Secchi Depth		
21FLSFWME04	10/12/1988	1115	0.5	0.7	m		Secchi Depth		
21FLSFWME02	9/12/1989	1515	0.5	0.7	m		Secchi Depth		
21FLSFWME04	2/12/1990	1120	0.5	0.7	m		Secchi Depth		
21FLSFWME02	6/5/1990	1220	0.5	0.7	m		Secchi Depth		
21FLSFWME04	6/5/1990	1150	0.5	0.7	m		Secchi Depth		
21FLSFWME02	7/2/1990	1115	0.5	0.7	m		Secchi Depth		
21FLSFWME02	9/5/1990	924	0.5	0.7	m		Secchi Depth		
21FLSFWME02	10/7/1991	1340	0.5	0.7	m		Secchi Depth		
21FLSFWME02	1/7/1992	1117	0.5	0.7	m		Secchi Depth		
21FLSFWME04	3/22/1993	1335	0.5	0.7	m		Secchi Depth		
21FLSFWME02	8/17/1993	1410	0.5	0.7	m		Secchi Depth		
21FLSFWME02	3/23/1995	1245	0.5	0.7	m		Secchi Depth		
21FLSFWME02	5/24/1995	1245	0.5	0.7	m		Secchi Depth		
21FLSFWME04	5/24/1995	1215	0.5	0.7	m		Secchi Depth		
21FLSFWME02	11/8/1995	1410	0.5	0.7	m		Secchi Depth		
21FLSFWME04	11/8/1995	1340	0.5	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-29	8/5/1996	1435	0	0.7	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	9/24/1996	1330	0.5	0.7	m		Secchi Depth		
21FLSFWME04	4/1/1997	1000	0.5	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-22	8/4/1997	1000	0	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-29	8/4/1997	1000	0	0.7	m		Secchi Depth		
21FLSFWME02	8/19/1997	1115	0.5	0.7	m		Secchi Depth		
21FLSFWME02	10/15/1997	1030	0.5	0.7	m		Secchi Depth		
21FLSFWME02	4/1/1998	1235	0.5	0.7	m		Secchi Depth		
21FLSFWME04	4/29/1998	945	0.5	0.7	m		Secchi Depth		
21FLSFWME04	6/17/1998	1000	0.5	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-22	11/2/1998	1215	0	0.7	m		Secchi Depth		
21FLSFWME02	11/19/1998	1425	0.5	0.7	m		Secchi Depth		
21FLSFWME04	1/13/1999	1000	0.5	0.7	m		Secchi Depth		
21FLSFWME02	4/7/1999	1050	0.5	0.7	m		Secchi Depth		
21FLSFWME04	4/7/1999	1010	0.5	0.7	m		Secchi Depth		
21FLSFWME02	7/14/1999	1112	0.5	0.7	m		Secchi Depth		
21FLSFWME04	11/9/1999	1110	0.5	0.7	m		Secchi Depth		
21FLSFWME04	12/7/1999	1300	0.5	0.7	m		Secchi Depth		
21FLSFWME04	1/5/2000	1420	0.5	0.7	m		Secchi Depth		
21FLSFWME03	2/2/2000	1435	0.5	0.7	m		Secchi Depth		
21FLSFWME04	3/29/2000	1310	0.5	0.7	m		Secchi Depth		
21FLSFWME04	4/27/2000	1350	0.5	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-22	5/15/2000	1818	0	0.7	m		Secchi Depth		
21FLGW 3506	6/13/2000	1125	0.5	0.7	m		Secchi Depth		
21FLGW 3506	6/13/2000	1126	2.8	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-30	5/6/2002	1215	0.5	0.7	m		Secchi Depth		
21FLGW 3506	5/8/2002	1105	0.5	0.7	m		Secchi Depth		
21FLGW 3506	5/8/2002	1107	2.88	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-29	8/5/2002	1215	0	0.7	m		Secchi Depth		
21FLGW 3506	9/26/2002	1400	0.5	0.7	m		Secchi Depth		
21FLGW 3506	10/10/2002	1335	0.5	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-22	10/28/2002	1240	0.5	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-30	2/10/2003	1000	0.5	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-29	5/5/2003	1427	0.5	0.7	m		Secchi Depth		
21FLGW 3506	5/7/2003	1415	0.5	0.7	m		Secchi Depth		
21FLGW 3506	5/7/2003	1420	3.25	0.7	m		Secchi Depth		
21FLGW 3506	6/3/2003	1345	0.5	0.7	m		Secchi Depth		
21FLGW 3506	6/3/2003	1350	2.58	0.7	m		Secchi Depth		
21FLGW 3506	7/2/2003	1345	0.5	0.7	m		Secchi Depth		
21FLGW 3506	7/2/2003	1348	4.5	0.7	m		Secchi Depth		
21FLSFWME04	7/21/2003	1100	0.5	0.7	m		Secchi Depth	0.1	0.4
21FLGW 3506	8/6/2003	1355	0.5	0.7	m		Secchi Depth		
21FLGW 3506	8/6/2003	1358	4.2	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-29	8/25/2003	631	0.5	0.7	m		Secchi Depth		
21FLSFWME02	9/15/2003	1125	0.5	0.7	m		Secchi Depth		
21FLSFWME04	9/15/2003	1210	0.5	0.7	m		Secchi Depth		
21FLGW 3506	11/4/2003	1255	0.5	0.7	m		Secchi Depth		
21FLGW 3506	11/4/2003	1300	4.17	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-29	2/9/2004	1650	0.5	0.7	m		Secchi Depth		
21FLCEN 26010087	3/23/2004	1057	0.5	0.7	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLCEN 26010088	3/23/2004	1050	0.5	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-22	5/10/2004	0	0.1	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-30	5/10/2004	0	0.1	0.7	m		Secchi Depth		
21FLSFWME02	6/21/2004	1130	0.5	0.7	m		Secchi Depth		
21FLCEN 26010087	6/29/2004	1039	0.5	0.7	m		Secchi Depth		
21FLCEN 26010088	6/29/2004	1026	0.5	0.7	m		Secchi Depth		
21FLSFWME04	9/28/2005	1150	0.5	0.7	m		Secchi Depth		
21FLSFWME04	10/17/2005	1140	0.5	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-29	12/5/2005	1005	0.1	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-30	12/5/2005	1020	0.1	0.7	m		Secchi Depth		
21FLSFWME04	12/12/2005	1215	0.5	0.7	m		Secchi Depth		
21FLGW 3506	2/1/2006	1020	0.3	0.7	m		Secchi Depth		
21FLGW 3506	2/1/2006	1025	4.16	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-29	11/6/2006	1130	0.1	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-29	11/13/2007	1115	0.1	0.7	m		Secchi Depth		
21FLGW 3506	1/3/2008	1010	3.5	0.7	m		Secchi Depth		
21FLSFWME02	3/17/2008	1005	0.5	0.7	m		Secchi Depth		
21FLSFWME04	4/21/2008	1055	0.5	0.7	m		Secchi Depth		
21FLGFWF03090101-LK-29	5/5/2008	1044	0.1	0.7	m		Secchi Depth		
21FLSFWME02	5/21/2008	905	0.5	0.7	m		Secchi Depth		
21FLSFWME02	9/22/2008	1020	0.5	0.7	m		Secchi Depth		
21FLSFWME02	11/19/2008	1020	0.5	0.7	m		Secchi Depth		
21FLSFWME02	12/15/2008	1145	0.5	0.7	m		Secchi Depth		
21FLSFWME04	12/15/2008	1225	0.5	0.7	m		Secchi Depth		
21FLSFWME04	2/25/2009	1030	0.5	0.7	m		Secchi Depth		
21FLSFWME04	8/25/2009	735	0.5	0.7	m		Secchi Depth		
21FLA 26010094	7/15/1976	1330	5	0.7	m		Secchi Depth		
21FLA 26010094	8/10/1977	1000	1	0.7	m		Secchi Depth		
21FLA 26010094	9/13/1977	1335	1	0.7	m		Secchi Depth		
21FLA 26010094	10/10/1977	1415	1	0.7	m		Secchi Depth		
21FLA 26010094	7/11/1978	940	0	0.7	m		Secchi Depth		
21FLA 26010094	9/11/1978	1020	0	0.7	m		Secchi Depth		
21FLGFWFGFCCR0341	11/12/1979	1110	7.3	0.7	m		Secchi Depth		
21FLGFWFGFCCR0341	11/12/1979	1110	8	0.7	m		Secchi Depth		
21FLA 26010094	11/14/1979	945	0	0.7	m		Secchi Depth		
21FLA 26010094	8/10/1982	1435	1	0.7	m		Secchi Depth		
21FLA 26010094	5/11/1983	1330	1	0.7	m		Secchi Depth		
21FLA 26010094	10/24/1983	925	1	0.7	m		Secchi Depth		
21FLA 26010094	10/24/1983	925	8	0.7	m		Secchi Depth		
21FLA 26010094	5/29/1984	855	1	0.7	m		Secchi Depth		
21FLA 26010094	5/29/1984	855	8	0.7	m		Secchi Depth		
21FLA 26010088	1/15/1985	1305	1	0.7	m		Secchi Depth		
21FLA 26010088	1/15/1985	1305	8	0.7	m		Secchi Depth		
21FLA 26010088	9/24/1985	1210	9	0.7	m		Secchi Depth		
21FLA 26010094	5/26/1987	1000	5	0.7	m		Secchi Depth		
21FLA 26010094	9/8/1987	915	6	0.7	m		Secchi Depth		
21FLA 26010087	11/10/1987	1040	5	0.7	m		Secchi Depth		
21FLA 26010086	2/16/1988	1135	6	0.7	m		Secchi Depth		
21FLA 26010088	2/16/1988	1100	9	0.7	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010085	5/24/1988	1250	1	0.7	m		Secchi Depth		
21FLA 26010089	5/24/1988	1055	1	0.7	m		Secchi Depth		
21FLA 26010087	7/18/1988	1020	2	0.7	m		Secchi Depth		
21FLA 26010086	7/18/1988	1035	1	0.7	m		Secchi Depth		
21FLA 26010088	7/18/1988	1005	2	0.7	m		Secchi Depth		
21FLA 26010085	7/18/1988	1110	1	0.7	m		Secchi Depth		
21FLA 26010089	7/18/1988	940	2	0.7	m		Secchi Depth		
21FLA 26010088	12/11/1989	1330	2	0.7	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	6/15/1998	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	6/15/1998	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	8/13/1998	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	8/13/1998	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	8/13/1998	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	9/18/1998	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	9/18/1998	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	9/18/1998	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	11/15/1998	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	5/1/2000	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	8/14/2000	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	7/31/2001	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	12/6/2001	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	12/6/2001	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	3/11/2004	0		0.7015	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	7/26/2004	0		0.7015	m		Secchi Depth		
21FLSFWME04	6/14/1983	1102	0.5	0.71	m		Secchi Depth		
21FLSFWME02	3/22/1993	1312	0.5	0.71	m		Secchi Depth		
21FLGFWF03090101-LK-29	10/15/1999	1230	0	0.71	m		Secchi Depth		
21FLSFWME04	10/26/2009	1139	0.5	0.71	m		Secchi Depth		
21FLSFWME03	7/14/1982	1022	0.5	0.72	m		Secchi Depth		
21FLSFWME05	11/2/1982	1100	0.5	0.72	m		Secchi Depth		
21FLSFWME04	2/25/1987	1130	0.5	0.72	m		Secchi Depth		
21FLSFWME02	6/23/1992	1155	0.5	0.72	m		Secchi Depth		
21FLSFWME02	6/14/1983	1218	0.5	0.73	m		Secchi Depth		
21FLSFWME02	1/20/1993	1203	0.5	0.73	m		Secchi Depth		
21FLGW 3506	5/15/2001	1240	0.5	0.73	m		Secchi Depth		
21FLGW 3506	5/15/2001	1242	3.5	0.73	m		Secchi Depth		
21FLSFWME01	6/14/1983	1535	0.5	0.74	m		Secchi Depth		
21FLSFWME04	7/21/1992	1140	0.5	0.74	m		Secchi Depth		
21FLA 26010094	5/10/1976	1225	4	0.75	m		Secchi Depth		
21FLSFWME03	8/10/1982	1236	0.5	0.75	m		Secchi Depth		
21FLSFWME01	3/7/1983	1448	0.5	0.75	m		Secchi Depth		
21FLSFWME01	7/12/1983	1210	0.5	0.75	m		Secchi Depth		
21FLSFWME05	7/12/1983	1254	0.5	0.75	m		Secchi Depth		
21FLSFWME01	8/16/1983	1442	0.5	0.75	m		Secchi Depth		
21FLSFWME03	10/11/1983	1136	0.5	0.75	m		Secchi Depth		
21FLSFWME05	10/11/1983	1125	0.5	0.75	m		Secchi Depth		
21FLSFWME04	2/7/1984	1136	0.5	0.75	m		Secchi Depth		
21FLSFWME01	2/7/1984	1600	0.5	0.75	m		Secchi Depth		
21FLSFWME06	3/6/1984	1200	0.5	0.75	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME01	6/4/1984	1257	0.5	0.75	m		Secchi Depth		
21FLSFWME01	9/11/1984	1436	0.5	0.75	m		Secchi Depth		
21FLSFWME06	10/9/1984	1210	0.5	0.75	m		Secchi Depth		
21FLSFWME02	12/13/1984	1208	0.5	0.75	m		Secchi Depth		
21FLSFWME04	3/5/1985	1120	0.5	0.75	m		Secchi Depth		
21FLSFWME04	11/18/1986	1110	0.5	0.75	m		Secchi Depth		
21FLSFWME04	12/16/1986	1110	0.5	0.75	m		Secchi Depth		
21FLSFWME02	8/4/1987	1000	0.5	0.75	m		Secchi Depth		
21FLSFWME02	11/6/1990	1225	0.5	0.75	m		Secchi Depth		
21FLSFWME02	7/27/1993	1409	0.5	0.75	m		Secchi Depth		
21FLSFWME02	8/23/1995	1030	0.5	0.75	m		Secchi Depth		
21FLSFWME04	12/29/2003	1210	0.5	0.75	m		Secchi Depth		
21FLSFWME02	3/15/2004	1115	0.5	0.75	m		Secchi Depth		
21FLSFWME02	7/21/2004	1025	0.5	0.75	m		Secchi Depth		
21FLGW 3506	10/4/2004	1400	0.3	0.75	m		Secchi Depth		
21FLGFWF03090101-LK-22	8/8/2005	1305	0.1	0.75	m		Secchi Depth		
21FLGFWF03090101-LK-30	8/8/2005	1225	0.1	0.75	m		Secchi Depth		
21FLGW 3506	1/4/2006	845	0.3	0.75	m		Secchi Depth		
21FLGW 3506	3/2/2006	1200	0.3	0.75	m		Secchi Depth		
21FLGW 3506	3/2/2006	1205	4.2	0.75	m		Secchi Depth		
21FLGW 3506	6/5/2006	1200	0.3	0.75	m		Secchi Depth		
21FLGW 3506	6/5/2006	1205	4.3	0.75	m		Secchi Depth		
21FLGW 3506	7/5/2006	1015	0.3	0.75	m		Secchi Depth		
21FLGW 3506	7/5/2006	1020	4.2	0.75	m		Secchi Depth		
21FLGFWF03090101-LK-29	8/7/2006	1240	0.1	0.75	m		Secchi Depth		
21FLGW 3506	8/31/2006	930	0.3	0.75	m		Secchi Depth		
21FLGW 3506	3/5/2007	1000	0.3	0.75	m		Secchi Depth		
21FLGW 3506	4/2/2007	1045	0.3	0.75	m		Secchi Depth		
21FLGW 3506	6/5/2007	1000	0.3	0.75	m		Secchi Depth		
21FLSFWME04	9/22/2008	1100	0.5	0.75	m		Secchi Depth		
21FLSFWME04	10/20/2008	1050	0.5	0.75	m		Secchi Depth		
21FLSFWME02	9/21/2009	950	0.5	0.75	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	5/14/1995	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	8/15/1995	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	8/15/1995	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	8/15/1995	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	6/15/1998	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	10/20/1998	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	10/20/1998	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	12/18/1998	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	4/13/1999	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	12/6/1999	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	8/14/2000	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	8/14/2000	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	6/1/2001	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	7/31/2001	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	12/6/2001	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	4/16/2002	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	4/16/2002	0		0.7625	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLKWATOSC-KISSIMMEE-3	6/20/2003			0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	7/16/2003			0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	1/8/2004	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	1/8/2004	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	1/8/2004	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	7/26/2004	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	12/3/2004	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	12/3/2004	0		0.7625	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	9/19/2005	0		0.7625	m		Secchi Depth		
21FLSFWME04	10/21/2002	1105	0.5	0.77	m		Secchi Depth		
21FLSFWME03	6/14/1983	1159	0.5	0.78	m		Secchi Depth		
21FLSFWME06	8/16/1983	1040	0.5	0.78	m		Secchi Depth		
11EPALES122401	3/14/1973	930	0	0.8	m		Secchi Depth		
21FLA 26010094	2/7/1977	1045	0	0.8	m		Secchi Depth		
21FLA 26010094	12/6/1977	1030	1	0.8	m		Secchi Depth		
21FLA 26010094	5/17/1978	1015	0	0.8	m		Secchi Depth		
21FLA 26010094	6/13/1978	1015	0	0.8	m		Secchi Depth		
21FLA 26010094	10/2/1979	1000	0	0.8	m		Secchi Depth		
21FLA 26010094	11/4/1980	1000	0	0.8	m		Secchi Depth		
21FLSFWME01	8/10/1982	1500	0.5	0.8	m		Secchi Depth		
21FLSFWME04	9/14/1982	1123	0.5	0.8	m		Secchi Depth		
21FLSFWME01	9/14/1982	1624	0.5	0.8	m		Secchi Depth		
21FLSFWME06	9/14/1982	1137	0.5	0.8	m		Secchi Depth		
21FLA 26010094	11/8/1982	1410	1	0.8	m		Secchi Depth		
21FLSFWME06	12/7/1982	1049	0.5	0.8	m		Secchi Depth		
21FLSFWME02	1/11/1983	1632	0.5	0.8	m		Secchi Depth		
21FLSFWME04	1/11/1983	1530	0.5	0.8	m		Secchi Depth		
21FLSFWME06	1/11/1983	1540	0.5	0.8	m		Secchi Depth		
21FLSFWME03	4/11/1983	1307	0.5	0.8	m		Secchi Depth		
21FLSFWME05	4/11/1983	1252	0.5	0.8	m		Secchi Depth		
21FLSFWME04	5/9/1983	1123	0.5	0.8	m		Secchi Depth		
21FLSFWME06	6/14/1983	1123	0.5	0.8	m		Secchi Depth		
21FLSFWME02	7/12/1983	1125	0.5	0.8	m		Secchi Depth		
21FLA 26010094	8/2/1983	1255	1	0.8	m		Secchi Depth		
21FLSFWME01	11/8/1983	1351	0.5	0.8	m		Secchi Depth		
21FLSFWME03	12/6/1983	1202	0.5	0.8	m		Secchi Depth		
21FLSFWME06	12/6/1983	1122	0.5	0.8	m		Secchi Depth		
21FLSFWME02	2/7/1984	1246	0.5	0.8	m		Secchi Depth		
21FLSFWME03	2/7/1984	1231	0.5	0.8	m		Secchi Depth		
21FLA 26010094	8/6/1984	905	1	0.8	m		Secchi Depth		
21FLA 26010094	8/6/1984	905	9	0.8	m		Secchi Depth		
21FLSFWME02	2/5/1985	1236	0.5	0.8	m		Secchi Depth		
21FLSFWME03	2/5/1985	1225	0.5	0.8	m		Secchi Depth		
21FLSFWME01	3/5/1985	1533	0.5	0.8	m		Secchi Depth		
21FLSFWME05	3/5/1985	1205	0.5	0.8	m		Secchi Depth		
21FLSFWME06	3/5/1985	1139	0.5	0.8	m		Secchi Depth		
21FLA 26010094	9/24/1985	1110	1	0.8	m		Secchi Depth		
21FLA 26010094	9/24/1985	1110	10	0.8	m		Secchi Depth		
21FLA 26010087	9/25/1985	930	1	0.8	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010087	9/25/1985	930	5	0.8	m		Secchi Depth		
21FLA 26010086	9/25/1985	900	1	0.8	m		Secchi Depth		
21FLA 26010086	9/25/1985	900	6	0.8	m		Secchi Depth		
21FLSFWME04	2/11/1986	1130	0.5	0.8	m		Secchi Depth		
21FLSFWME04	10/15/1986	1130	0.5	0.8	m		Secchi Depth		
21FLSFWME02	10/14/1987	1410	0.5	0.8	m		Secchi Depth		
21FLSFWME04	11/10/1987	1010	0.5	0.8	m		Secchi Depth		
21FLA 26010094	11/10/1987	930	10	0.8	m		Secchi Depth		
21FLA 26010086	11/10/1987	1055	5	0.8	m		Secchi Depth		
21FLA 26010088	11/10/1987	1025	8	0.8	m		Secchi Depth		
21FLA 26010085	11/10/1987	1130	5	0.8	m		Secchi Depth		
21FLA 26010089	11/10/1987	950	6	0.8	m		Secchi Depth		
21FLA 26010089	2/16/1988	1025	6	0.8	m		Secchi Depth		
21FLA 26010094	3/22/1988	900	9	0.8	m		Secchi Depth		
21FLSFWME02	4/5/1988	1110	0.5	0.8	m		Secchi Depth		
21FLA 26010088	5/24/1988	1140	2	0.8	m		Secchi Depth		
21FLSFWME02	6/8/1988	1200	0.5	0.8	m		Secchi Depth		
21FLSFWME04	6/8/1988	1230	0.5	0.8	m		Secchi Depth		
21FLSFWME02	10/12/1988	1130	0.5	0.8	m		Secchi Depth		
21FLSFWME04	11/9/1988	1225	0.5	0.8	m		Secchi Depth		
21FLSFWME02	12/6/1988	1520	0.5	0.8	m		Secchi Depth		
21FLSFWME02	4/11/1989	1330	0.5	0.8	m		Secchi Depth		
21FLSFWME02	5/9/1989	1500	0.5	0.8	m		Secchi Depth		
21FLSFWME04	5/9/1989	1530	0.5	0.8	m		Secchi Depth		
21FLSFWME02	7/11/1989	1350	0.5	0.8	m		Secchi Depth		
21FLSFWME02	3/14/1990	1035	0.5	0.8	m		Secchi Depth		
21FLSFWME04	3/14/1990	1010	0.5	0.8	m		Secchi Depth		
21FLSFWME04	5/2/1990	955	0.5	0.8	m		Secchi Depth		
21FLSFWME02	10/23/1990	1250	0.5	0.8	m		Secchi Depth		
21FLSFWME04	6/4/1992	1220	0.5	0.8	m		Secchi Depth		
21FLSFWME02	9/15/1992	1250	0.5	0.8	m		Secchi Depth		
21FLA 26010094	9/28/1992	1105	9.84	0.8	m		Secchi Depth		
21FLSFWME02	2/23/1993	1213	0.5	0.8	m		Secchi Depth		
21FLSFWME04	2/23/1993	1231	0.5	0.8	m		Secchi Depth		
21FLSFWME02	5/18/1993	1230	0.5	0.8	m		Secchi Depth		
21FLSFWME04	5/18/1993	1247	0.5	0.8	m		Secchi Depth		
21FLSFWME04	8/17/1993	1512	0.5	0.8	m		Secchi Depth		
21FLSFWME04	9/22/1993	1550	0.5	0.8	m		Secchi Depth		
21FLSFWME04	12/16/1993	1100	0.5	0.8	m		Secchi Depth		
21FLA 26010094	7/18/1994	1000	9.84	0.8	m		Secchi Depth		
21FLSFWME04	3/23/1995	1230	0.5	0.8	m		Secchi Depth		
21FLA 26010094	4/10/1995	1102	9.84	0.8	m		Secchi Depth		
21FLSFWME04	7/24/1995	1310	0.5	0.8	m		Secchi Depth		
21FLSFWME04	10/30/1996	940	0.5	0.8	m		Secchi Depth		
21FLGFWF03090101-LK-22	11/4/1996	1330	0	0.8	m		Secchi Depth		
21FLSFWME02	12/18/1996	1355	0.5	0.8	m		Secchi Depth		
21FLSFWME04	12/18/1996	1320	0.5	0.8	m		Secchi Depth		
21FLGFWF03090101-LK-29	5/5/1997	845	0	0.8	m		Secchi Depth		
21FLSFWME02	7/23/1997	1120	0.5	0.8	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	8/19/1997	1020	0.5	0.8	m		Secchi Depth		
21FLSFWME04	9/25/1997	1052	0.5	0.8	m		Secchi Depth		
21FLGFWF03090101-LK-30	11/3/1997	1330	0	0.8	m		Secchi Depth		
21FLSFWME02	1/7/1998	1040	0.5	0.8	m		Secchi Depth		
21FLSFWME04	1/7/1998	950	0.5	0.8	m		Secchi Depth		
21FLSFWME02	6/17/1998	1115	0.5	0.8	m		Secchi Depth		
21FLSFWME04	7/14/1999	1045	0.5	0.8	m		Secchi Depth		
21FLSFWME02	9/9/1999	1220	0.5	0.8	m		Secchi Depth		
21FLSFWME02	12/7/1999	1235	0.5	0.8	m		Secchi Depth		
21FLSFWME04	5/25/2000	1320	0.5	0.8	m		Secchi Depth		
21FLGFWF03090101-LK-22	12/3/2001		0	0.8	m		Secchi Depth		
21FLGFWF03090101-LK-29	12/3/2001		0	0.8	m		Secchi Depth		
21FLGFWF03090101-LK-30	12/3/2001		0	0.8	m		Secchi Depth		
21FLGFWF03090101-LK-22	5/6/2002	1110	0.5	0.8	m		Secchi Depth		
21FLSFWME04	9/16/2002	1150	0.5	0.8	m		Secchi Depth		
21FLGFWF03090101-LK-29	2/10/2003	900	0.5	0.8	m		Secchi Depth		
21FLGFWF03090101-LK-22	2/9/2004	1635	0.5	0.8	m		Secchi Depth		
21FLGFWF03090101-LK-30	2/9/2004	1745	0.5	0.8	m		Secchi Depth		
21FLCEN 26010085	3/23/2004	1122	0.5	0.8	m		Secchi Depth		
21FLSFWME02	4/19/2004	1055	0.5	0.8	m		Secchi Depth		
21FLGW 3506	5/6/2004	1340	0.5	0.8	m		Secchi Depth		
21FLGW 3506	5/6/2004	1345	2.5	0.8	m		Secchi Depth		
21FLSFWME02	5/19/2004	945	0.5	0.8	m		Secchi Depth		
21FLCEN 26010086	6/29/2004	1059	0.5	0.8	m		Secchi Depth		
21FLCEN 26010089	6/29/2004	1007	0.5	0.8	m		Secchi Depth		
21FLSFWME04	6/22/2005	1115	0.5	0.8	m		Secchi Depth		
21FLSFWME04	3/20/2006	1240	0.5	0.8	m		Secchi Depth		
21FLSFWME04	4/17/2006	1130	0.5	0.8	m		Secchi Depth		
21FLGW 3506	5/3/2006	1100	0.3	0.8	m		Secchi Depth		
21FLGW 3506	5/3/2006	1105	1.2	0.8	m		Secchi Depth		
21FLSFWME02	2/21/2007	950	0.5	0.8	m		Secchi Depth		
21FLSFWME04	2/21/2007	850	0.5	0.8	m		Secchi Depth		
21FLGW 34164	12/3/2007	1207	0.3	0.8	m		Secchi Depth		
21FLSFWME02	4/21/2008	1015	0.5	0.8	m		Secchi Depth		
21FLSFWME02	1/14/2009	1030	0.5	0.8	m		Secchi Depth		
21FLSFWME04	1/14/2009	1100	0.5	0.8	m		Secchi Depth		
21FLSFWME04	7/22/2009	945	0.5	0.8	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	5/14/1995	0		0.8235	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	6/17/1995	0		0.8235	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	6/17/1995	0		0.8235	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	6/17/1995	0		0.8235	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	12/18/1998	0		0.8235	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	12/18/1998	0		0.8235	m		Secchi Depth		
21FLSFWME04	5/19/2004	1025	0.5	0.83	m		Secchi Depth		
21FLSFWME02	1/21/1987	1100	0.5	0.84	m		Secchi Depth		
21FLGFWFGFCCR0090	2/1/1982	1115	1.8	0.85	m		Secchi Depth		
21FLGFWFGFCCR0090	2/1/1982	1115	3	0.85	m		Secchi Depth		
21FLSFWME01	7/14/1982	1150	0.5	0.85	m		Secchi Depth		
21FLSFWME04	10/11/1983	1034	0.5	0.85	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	12/6/1983	1104	0.5	0.85	m		Secchi Depth		
21FLSFWME02	7/16/1986	1240	0.5	0.85	m		Secchi Depth		
21FLSFWME02	11/18/1986	1130	0.5	0.85	m		Secchi Depth		
21FLSFWME02	12/16/1986	1130	0.5	0.85	m		Secchi Depth		
21FLSFWME02	4/21/1994	1210	0.5	0.85	m		Secchi Depth		
21FLSFWME04	4/21/1994	1230	0.5	0.85	m		Secchi Depth		
21FLSFWME02	10/20/1994	1240	0.5	0.85	m		Secchi Depth		
21FLSFWME04	12/7/1994	1245	0.5	0.85	m		Secchi Depth		
21FLSFWME02	6/27/1995	1115	0.5	0.85	m		Secchi Depth		
21FLSFWME02	12/12/2005	1130	0.5	0.85	m		Secchi Depth		
21FLSFWME04	5/15/2006	1105	0.5	0.85	m		Secchi Depth		
21FLSFWME02	2/25/2009	955	0.5	0.85	m		Secchi Depth		
11EPALES122403	9/5/1973	1605	0	0.85	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	10/20/1998	0		0.854	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	11/15/1998	0		0.854	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	7/31/2001	0		0.854	m		Secchi Depth		
21FLSFWME04	1/21/1987	1035	0.5	0.87	m		Secchi Depth		
21FLSFWME04	6/23/1992	1135	0.5	0.87	m		Secchi Depth		
11EPALES122404	9/5/1973	1545	0	0.875	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	7/23/1996	0		0.8845	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	7/23/1996	0		0.8845	m		Secchi Depth		
21FLGFWFGFCCR0340	9/25/1978	1410	13	0.89	m		Secchi Depth		
21FLGFWFGFCCR0341	2/18/1980	1600	7	0.89	m		Secchi Depth		
11EPALES122403	3/14/1973	1030	0	0.9	m		Secchi Depth		
11EPALES122401	9/5/1973	1630	0	0.9	m		Secchi Depth		
11EPALES122402	9/5/1973	1645	0	0.9	m		Secchi Depth		
11EPALES122402	11/7/1973	903	0	0.9	m		Secchi Depth		
11EPALES122403	11/7/1973	849	0	0.9	m		Secchi Depth		
11EPALES122404	11/7/1973	835	0	0.9	m		Secchi Depth		
21FLA 26010094	5/12/1975	1400	5	0.9	m		Secchi Depth		
21FLA 26010094	7/14/1975	1310	6	0.9	m		Secchi Depth		
21FLA 26010094	8/11/1975	1330	5	0.9	m		Secchi Depth		
21FLA 26010094	1/5/1976	1330	10	0.9	m		Secchi Depth		
21FLA 26010094	1/14/1980	950	0	0.9	m		Secchi Depth		
21FLA 26010094	10/21/1981	1058	1	0.9	m		Secchi Depth		
21FLSFWME02	12/7/1982	1138	0.5	0.9	m		Secchi Depth		
21FLSFWME01	12/7/1982	1439	0.5	0.9	m		Secchi Depth		
21FLSFWME05	12/7/1982	1114	0.5	0.9	m		Secchi Depth		
21FLSFWME03	1/11/1983	1620	0.5	0.9	m		Secchi Depth		
21FLSFWME05	1/11/1983	1607	0.5	0.9	m		Secchi Depth		
21FLSFWME01	10/11/1983	1349	0.5	0.9	m		Secchi Depth		
21FLSFWME06	11/8/1983	1046	0.5	0.9	m		Secchi Depth		
21FLA 26010094	12/19/1983	935	2	0.9	m		Secchi Depth		
21FLA 26010094	12/19/1983	935	10	0.9	m		Secchi Depth		
21FLSFWME02	1/10/1984	1216	0.5	0.9	m		Secchi Depth		
21FLSFWME05	1/10/1984	0	0.5	0.9	m		Secchi Depth		
21FLA 26010094	1/30/1984	940	2	0.9	m		Secchi Depth		
21FLA 26010094	1/30/1984	940	9	0.9	m		Secchi Depth		
21FLA 26010086	1/16/1985	900	2	0.9	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010086	1/16/1985	900	5	0.9	m		Secchi Depth		
21FLA 26010085	1/16/1985	1039	2	0.9	m		Secchi Depth		
21FLA 26010085	1/16/1985	1039	5	0.9	m		Secchi Depth		
21FLA 26010089	9/24/1985	1310	2	0.9	m		Secchi Depth		
21FLA 26010089	9/24/1985	1310	5	0.9	m		Secchi Depth		
21FLA 26010094	10/8/1985	930	2	0.9	m		Secchi Depth		
21FLA 26010094	10/8/1985	930	4	0.9	m		Secchi Depth		
21FLA 26010094	8/5/1986	840	2	0.9	m		Secchi Depth		
21FLA 26010094	8/5/1986	840	5	0.9	m		Secchi Depth		
21FLSFWME02	12/9/1987	1225	0.5	0.9	m		Secchi Depth		
21FLSFWME02	2/3/1988	1132	0.5	0.9	m		Secchi Depth		
21FLSFWME02	3/7/1988	1045	0.5	0.9	m		Secchi Depth		
21FLSFWME04	4/5/1988	1050	0.5	0.9	m		Secchi Depth		
21FLA 26010094	5/24/1988	1030	2	0.9	m		Secchi Depth		
21FLA 26010094	8/15/1988	918	3	0.9	m		Secchi Depth		
21FLSFWME02	9/27/1988	1316	0.5	0.9	m		Secchi Depth		
21FLSFWME02	11/9/1988	1200	0.5	0.9	m		Secchi Depth		
21FLSFWME02	2/14/1989	1335	0.5	0.9	m		Secchi Depth		
21FLSFWME04	4/11/1989	1350	0.5	0.9	m		Secchi Depth		
21FLSFWME04	7/11/1989	1330	0.5	0.9	m		Secchi Depth		
21FLSFWME02	1/16/1990	1450	0.5	0.9	m		Secchi Depth		
21FLSFWME02	2/12/1991	1150	0.5	0.9	m		Secchi Depth		
21FLSFWME04	9/15/1992	1307	0.5	0.9	m		Secchi Depth		
21FLSFWME04	6/22/1993	1307	0.5	0.9	m		Secchi Depth		
21FLSFWME04	7/27/1993	1444	0.5	0.9	m		Secchi Depth		
21FLSFWME02	12/16/1993	1115	0.5	0.9	m		Secchi Depth		
21FLSFWME02	2/23/1994	1215	0.5	0.9	m		Secchi Depth		
21FLSFWME04	10/20/1994	1225	0.5	0.9	m		Secchi Depth		
21FLSFWME02	4/27/1995	1035	0.5	0.9	m		Secchi Depth		
21FLSFWME04	4/27/1995	1010	0.5	0.9	m		Secchi Depth		
21FLSFWME04	6/27/1995	1045	0.5	0.9	m		Secchi Depth		
21FLSFWME04	10/11/1995	1430	0.5	0.9	m		Secchi Depth		
21FLGFWF03090101-LK-22	8/5/1996	1520	0	0.9	m		Secchi Depth		
21FLSFWME02	8/6/1996	1350	0.5	0.9	m		Secchi Depth		
21FLSFWME04	8/6/1996	1330	0.5	0.9	m		Secchi Depth		
21FLGFWF03090101-LK-30	5/5/1997	900	0	0.9	m		Secchi Depth		
21FLGFWF03090101-LK-22	11/3/1997	1300	0	0.9	m		Secchi Depth		
21FLGFWF03090101-LK-29	11/3/1997	1245	0	0.9	m		Secchi Depth		
21FLSFWME02	12/11/1997	1255	0.5	0.9	m		Secchi Depth		
21FLGFWF03090101-LK-22	5/4/1998		0	0.9	m		Secchi Depth		
21FLGFWF03090101-LK-29	5/4/1998		0	0.9	m		Secchi Depth		
21FLGFWF03090101-LK-30	5/4/1998		0	0.9	m		Secchi Depth		
21FLSFWME02	1/13/1999	1105	0.5	0.9	m		Secchi Depth		
21FLGFWF03090101-LK-30	5/15/2000	652	0	0.9	m		Secchi Depth		
21FLGW 3506	7/10/2001	1250	0.5	0.9	m		Secchi Depth		
21FLSFWME04	3/18/2002	1245	0.5	0.9	m		Secchi Depth	0.1	0.4
21FLGFWF03090101-LK-29	5/6/2002	1238	0.5	0.9	m		Secchi Depth		
21FLGFWF03090101-LK-29	10/28/2002	1050	0.5	0.9	m		Secchi Depth		
21FLSFWME04	4/21/2003	1130	0.5	0.9	m		Secchi Depth	0.1	0.4

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	12/29/2003	1125	0.5	0.9	m		Secchi Depth		
21FLCEN 26010087	2/3/2004	1310	0.5	0.9	m		Secchi Depth		
21FLCEN 26010085	2/3/2004	1322	0.5	0.9	m		Secchi Depth		
21FLCEN 26010086	3/23/2004	1140	0.5	0.9	m		Secchi Depth		
21FLGW 34155	12/3/2007	1030	0.3	0.9	m		Secchi Depth		
21FLGW 37425	6/11/2009	1106	0.3	0.9	m		Secchi Depth		
21FLGW 38764	6/22/2010	1330	0.3	0.9	m		Secchi Depth		
21FLSFWME02	2/13/1992	1248	0.5	0.91	m		Secchi Depth		
21FLGFWF03090101-LK-22	11/15/2004	1220	0.5	0.91	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	5/14/1995	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	7/23/1996	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	8/18/1996	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	8/18/1996	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	8/18/1996	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	11/18/1996	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	11/18/1996	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	7/17/1998	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	7/17/1998	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	7/17/1998	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	6/9/1999	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	5/1/2000	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	7/23/2002	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	7/23/2002	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	7/16/2003			0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	3/11/2004	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	7/26/2004	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	3/31/2005	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	3/31/2005	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	3/31/2005	0		0.915	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	9/19/2005	0		0.915	m		Secchi Depth		
11EPALES122402	3/14/1973	1000	0	0.925	m		Secchi Depth		
21FLSFWME04	1/20/1993	1220	0.5	0.94	m		Secchi Depth		
21FLSFWME04	12/15/1992	1345	0.5	0.95	m		Secchi Depth		
21FLSFWME02	9/22/1993	1452	0.5	0.95	m		Secchi Depth		
21FLSFWME04	1/27/1994	1300	0.5	0.95	m		Secchi Depth		
21FLSFWME04	1/22/2002	1215	0.5	0.95	m		Secchi Depth	0.1	0.1
21FLSFWME04	1/23/2006	945	0.5	0.95	m		Secchi Depth		
21FLSFWME02	3/16/2009	1120	0.5	0.95	m		Secchi Depth		
21FLSFWME04	3/16/2009	1155	0.5	0.95	m		Secchi Depth		
21FLSFWME04	9/21/2009	1020	0.5	0.95	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	11/15/1998	0		0.976	m		Secchi Depth		
11EPALES122401	11/7/1973	914	0	1	m		Secchi Depth		
21FLA 26010094	3/10/1976	930	8	1	m		Secchi Depth		
21FLA 26010094	4/12/1976	1420	5	1	m		Secchi Depth		
21FLA 26010094	8/18/1976	1400	3	1	m		Secchi Depth		
21FLA 26010094	9/13/1976	1030	5	1	m		Secchi Depth		
21FLA 26010094	10/19/1976	1030	1	1	m		Secchi Depth		
21FLA 26010094	11/16/1976	1100	1	1	m		Secchi Depth		
21FLA 26010094	1/18/1978	1000	2	1	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010094	2/14/1978	1330	2	1	m		Secchi Depth		
21FLA 26010094	5/8/1979	1015	0	1	m		Secchi Depth		
21FLA 26010094	6/4/1979	1045	0	1	m		Secchi Depth		
21FLA 26010094	7/17/1979	1335	0	1	m		Secchi Depth		
21FLA 26010094	2/11/1980	955	0	1	m		Secchi Depth		
21FLSFWME03	12/7/1982	1129	0.5	1	m		Secchi Depth		
21FLSFWME01	1/11/1983	1708	0.5	1	m		Secchi Depth		
21FLA 26010094	2/9/1983	1350	1	1	m		Secchi Depth		
21FLSFWME04	4/11/1983	1200	0.5	1	m		Secchi Depth		
21FLSFWME06	10/11/1983	1103	0.5	1	m		Secchi Depth		
21FLSFWME02	12/6/1983	1209	0.5	1	m		Secchi Depth		
21FLSFWME01	12/6/1983	1436	0.5	1	m		Secchi Depth		
21FLSFWME03	1/10/1984	1208	0.5	1	m		Secchi Depth		
21FLSFWME04	1/10/1984	1120	0.5	1	m		Secchi Depth		
21FLSFWME06	1/10/1984	0	0.5	1	m		Secchi Depth		
21FLSFWME06	2/7/1984	1153	0.5	1	m		Secchi Depth		
21FLA 26010094	10/16/1984	900	2	1	m		Secchi Depth		
21FLA 26010094	10/16/1984	900	9	1	m		Secchi Depth		
21FLA 26010094	2/18/1986	1155	2	1	m		Secchi Depth		
21FLA 26010094	2/18/1986	1155	9	1	m		Secchi Depth		
21FLSFWME02	10/15/1986	1210	0.5	1	m		Secchi Depth		
21FLA 26010094	1/20/1987	1245	5	1	m		Secchi Depth		
21FLA 26010094	3/23/1987	1335	8	1	m		Secchi Depth		
21FLSFWME02	11/10/1987	1030	0.5	1	m		Secchi Depth		
21FLSFWME04	2/3/1988	1116	0.5	1	m		Secchi Depth		
21FLA 26010087	5/24/1988	1215	1	1	m		Secchi Depth		
21FLA 26010086	5/24/1988	1200	1	1	m		Secchi Depth		
21FLSFWME04	9/27/1988	1340	0.5	1	m		Secchi Depth		
21FLSFWME02	1/3/1989	1130	0.5	1	m		Secchi Depth		
21FLA 26010094	10/23/1989	1245	1	1	m		Secchi Depth		
21FLA 26010088	4/2/1990	1310	9.84	1	m		Secchi Depth		
21FLSFWME04	1/7/1992	1050	0.5	1	m		Secchi Depth		
21FLA 26010094	3/2/1992	1030	9.84	1	m		Secchi Depth		
21FLSFWME04	10/21/1992	1330	0.5	1	m		Secchi Depth		
21FLSFWME02	12/15/1992	1320	0.5	1	m		Secchi Depth		
21FLSFWME02	1/27/1994	1240	0.5	1	m		Secchi Depth		
21FLSFWME04	2/23/1994	1235	0.5	1	m		Secchi Depth		
21FLSFWME02	5/19/1994	1320	0.5	1	m		Secchi Depth		
21FLSFWME04	11/8/1994	1250	0.5	1	m		Secchi Depth		
21FLA 26010094	1/30/1995	1215	9.84	1	m		Secchi Depth		
21FLSFWME02	7/24/1995	1345	0.5	1	m		Secchi Depth		
21FLSFWME02	9/24/1996	1430	0.5	1	m		Secchi Depth		
21FLSFWME02	10/30/1996	1040	0.5	1	m		Secchi Depth		
21FLGFWF03090101-LK-22	5/5/1997	825	0	1	m		Secchi Depth		
21FLSFWME02	9/25/1997	1140	0.5	1	m		Secchi Depth		
21FLSFWME02	2/9/1999	1545	0.5	1	m		Secchi Depth		
21FLSFWME04	2/9/1999	1510	0.5	1	m		Secchi Depth		
21FLSFWME02	1/5/2000	1350	0.5	1	m		Secchi Depth		
21FLSFWME02	2/2/2000	1400	0.5	1	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	3/29/2000	1335	0.5	1	m		Secchi Depth		
21FLSFWME02	4/27/2000	1430	0.5	1	m		Secchi Depth		
21FLGFWF03090101-LK-30	10/28/2002	1120	0.5	1	m		Secchi Depth		
21FLCEN 26010089	3/23/2004	1040	0.5	1	m		Secchi Depth		
21FLGFWF03090101-LK-30	5/8/2006	1105	1.8	1	m		Secchi Depth		
21FLGFWF03090101-LK-22	5/7/2007	1118	0.1	1	m		Secchi Depth		
21FLGFWF03090101-LK-29	5/7/2007	1008	0.1	1	m		Secchi Depth		
21FLGW 34145	12/3/2007	1105	0.3	1	m		Secchi Depth		
21FLGW 34153	12/3/2007	1257	0.3	1	m		Secchi Depth		
21FLGW 3506	4/13/2010	1123	3.1	1	m		Secchi Depth		
21FLGW 3506	4/13/2010	1125	0.3	1	m		Secchi Depth		
21FLGW 3506	5/13/2010	1153	2.8	1	m		Secchi Depth		
21FLGW 3506	5/13/2010	1156	0.3	1	m		Secchi Depth		
21FLGW 3506	6/8/2010	1143	15	1	m		Secchi Depth		
21FLGW 3506	6/8/2010	1145	0.3	1	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	11/18/1996	0		1.0065	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	4/13/1999	0		1.0065	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	4/13/1999	0		1.0065	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	2/11/2002	0		1.0065	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	7/23/2002	0		1.0065	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	9/19/2005	0		1.0065	m		Secchi Depth		
21FLSFWME02	6/22/1993	1240	0.5	1.02	m		Secchi Depth		
11EPALES122404	3/14/1973	1050	0	1.05	m		Secchi Depth		
21FLA 26010094	11/3/1975	1115	6	1.05	m		Secchi Depth		
21FLSFWME01	1/10/1984	1600	0.5	1.05	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	10/17/1996	0		1.0675	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	10/17/1996	0		1.0675	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	12/12/1996	0		1.0675	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	1/20/1997	0		1.0675	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	12/6/1999	0		1.0675	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	5/1/2000	0		1.0675	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	2/11/2002	0		1.0675	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	2/11/2002	0		1.0675	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	7/16/2003			1.0675	m		Secchi Depth		
21FLSFWME02	3/31/1992	1255	0.5	1.07	m		Secchi Depth		
21FLSFWME04	2/13/1992	1229	0.5	1.09	m		Secchi Depth		
21FLA 26010094	2/2/1976	1315	6	1.1	m		Secchi Depth		
21FLA 26010094	4/4/1978	1015	2	1.1	m		Secchi Depth		
21FLA 26010094	3/6/1979	1004	0	1.1	m		Secchi Depth		
21FLA 26010094	12/10/1979	930	0	1.1	m		Secchi Depth		
21FLA 26010094	4/14/1981	1010	1	1.1	m		Secchi Depth		
21FLA 26010094	12/4/1984	1315	2	1.1	m		Secchi Depth		
21FLA 26010094	12/4/1984	1315	4	1.1	m		Secchi Depth		
21FLA 26010094	2/16/1988	1005	8	1.1	m		Secchi Depth		
21FLSFWME04	3/7/1988	1030	0.5	1.1	m		Secchi Depth		
21FLSFWME04	12/6/1988	1500	0.5	1.1	m		Secchi Depth		
21FLA 26010094	3/13/1989	1010	2	1.1	m		Secchi Depth		
21FLSFWME04	3/14/1989	1345	0.5	1.1	m		Secchi Depth		
21FLSFWME04	3/31/1992	1233	0.5	1.1	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	4/22/1992	1157	0.5	1.1	m		Secchi Depth		
21FLA 26010094	10/24/1994	1100	6.56	1.1	m		Secchi Depth		
21FLSFWME02	2/1/1995	1205	0.5	1.1	m		Secchi Depth		
21FLSFWME04	2/1/1995	1136	0.5	1.1	m		Secchi Depth		
21FLSFWME04	2/5/1997	1035	0.5	1.1	m		Secchi Depth		
21FLSFWME02	4/30/1997	1215	0.5	1.1	m		Secchi Depth		
21FLGFWF03090101-LK-29	2/7/2000	1330	0	1.1	m		Secchi Depth		
21FLGFWF03090101-LK-30	2/7/2000	1341	0	1.1	m		Secchi Depth		
21FLSFWME02	3/1/2000	1405	0.5	1.1	m		Secchi Depth		
21FLSFWME02	5/25/2000	1340	0.5	1.1	m		Secchi Depth		
21FLCEN 26010088	2/3/2004	1253	0.5	1.1	m		Secchi Depth		
21FLCEN 26010089	2/3/2004	1237	0.5	1.1	m		Secchi Depth		
21FLCEN 26010085	6/29/2004	1049	0.5	1.1	m		Secchi Depth		
21FLSFWMS65	1/2/2007	1320	0.2	1.1	m		Secchi Depth		
21FLGW 38018	12/21/2009	1130	0.3	1.1	m		Secchi Depth		
21FLGW 3506	7/8/2010	1043	4.5	1.1	m		Secchi Depth		
21FLGW 3506	7/8/2010	1045	0.3	1.1	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	12/12/1996	0		1.1285	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	1/20/1997	0		1.1285	m		Secchi Depth		
21FLSFWME04	3/5/1997	1345	0.5	1.15	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	7/15/1995	0		1.159	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	2/22/2000	0		1.159	m		Secchi Depth		
21FLA 26010094	3/1/1976	1200	7	1.2	m		Secchi Depth		
21FLA 26010094	12/13/1976	1440	0	1.2	m		Secchi Depth		
21FLA 26010094	1/9/1979	1000	0	1.2	m		Secchi Depth		
21FLA 26010094	8/13/1979	1015	0	1.2	m		Secchi Depth		
21FLA 26010094	6/11/1980	1015	0	1.2	m		Secchi Depth		
21FLA 26010094	9/15/1980	1022	0	1.2	m		Secchi Depth		
21FLA 26010094	7/14/1981	1050	1	1.2	m		Secchi Depth		
21FLA 26010094	2/5/1985	1330	2	1.2	m		Secchi Depth		
21FLA 26010094	2/5/1985	1330	5	1.2	m		Secchi Depth		
21FLA 26010094	6/29/1987	840	3	1.2	m		Secchi Depth		
21FLSFWME02	5/2/1990	1025	0.5	1.2	m		Secchi Depth		
21FLSFWME02	3/5/1997	1430	0.5	1.2	m		Secchi Depth		
21FLGFWF03090101-LK-22	2/7/2000	1458	0	1.2	m		Secchi Depth		
21FLSFWME04	3/1/2000	1340	0.5	1.2	m		Secchi Depth		
21FLGW 3506	4/2/2003	1330	0.5	1.2	m		Secchi Depth		
21FLGW 3506	8/5/2010	1048	4.5	1.2	m		Secchi Depth		
21FLGW 3506	8/5/2010	1050	0.3	1.2	m		Secchi Depth		
21FLA 26010094	12/8/1975	1345	7	1.2	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	10/17/1996	0		1.22	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	12/12/1996	0		1.22	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	12/6/1999	0		1.22	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	2/22/2000	0		1.22	m		Secchi Depth		
21FLA 26010094	6/7/1976	1200	6	1.3	m		Secchi Depth		
21FLA 26010094	10/11/1978	1002	0	1.3	m		Secchi Depth		
21FLA 26010094	8/7/1985	945	2	1.3	m		Secchi Depth		
21FLA 26010094	8/7/1985	945	4	1.3	m		Secchi Depth		
21FLA 26010094	4/14/1986	840	2	1.3	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010094	4/14/1986	840	9	1.3	m		Secchi Depth		
21FLSFWME04	2/14/1989	1300	0.5	1.3	m		Secchi Depth		
21FLA 26010094	4/2/1990	1350	6.56	1.3	m		Secchi Depth		
21FLA 26010094	9/5/1990	915	9.84	1.3	m		Secchi Depth		
21FLA 26010094	3/22/1993	1135	9.84	1.3	m		Secchi Depth		
21FLA 26010094	5/3/1993	1150	6.56	1.3	m		Secchi Depth		
21FLSFWME04	3/24/1994	1235	0.5	1.3	m		Secchi Depth		
21FLA 26010094	4/11/1994	1030	6.56	1.3	m		Secchi Depth		
21FLSFWME02	7/28/1994	1230	0.5	1.3	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	7/15/1995	0		1.3115	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	1/20/1997	0		1.3115	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	2/22/2000	0		1.3115	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	2/20/1997	0		1.3725	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	2/20/1997	0		1.3725	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	3/20/1997	0		1.3725	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	3/20/1997	0		1.3725	m		Secchi Depth		
21FLSFWME04	1/3/1989	1105	0.5	1.4	m		Secchi Depth		
21FLSFWME02	6/16/1994	1230	0.5	1.4	m		Secchi Depth		
21FLGFWF03090101-LK-22	10/15/1999	1350	0	1.4	m		Secchi Depth		
21FLA 26010094	11/6/1978	1007	0	1.4	m		Secchi Depth		
21FLA 26010094	2/5/1979	1045	0	1.4	m		Secchi Depth		
21FLA 26010094	4/22/1985	1320	2	1.4	m		Secchi Depth		
21FLA 26010094	12/1/1986	1020	5	1.4	m		Secchi Depth		
21FLA 26010094	12/11/1989	1400	2	1.4	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	9/14/1996	0		1.4335	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	9/14/1996	0		1.464	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-2	9/14/1996	0		1.464	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	2/20/1997	0		1.464	m		Secchi Depth		
21FLA 26010094	8/25/1981	1128	1	1.5	m		Secchi Depth		
21FLA 26010094	1/15/1985	1130	3	1.5	m		Secchi Depth		
21FLA 26010094	1/15/1985	1130	6	1.5	m		Secchi Depth		
21FLA 26010094	10/11/1993	1015	9.84	1.5	m		Secchi Depth		
21FLSFWME02	2/5/1997	1115	0.5	1.5	m		Secchi Depth		
21FLSFWME02	4/1/1997	1115	0.5	1.5	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-3	3/20/1997	0		1.525	m		Secchi Depth		
21FLKWATOSC-KISSIMMEE-1	7/15/1995	0		1.586	m		Secchi Depth		
21FLA 26010094	6/10/1986	1000	3	1.6	m		Secchi Depth		
21FLGFWF03090101-LK-29	11/13/2000	1100	0	1.6	m		Secchi Depth		
21FLA 26010094	12/6/1978	1000	0	1.7	m		Secchi Depth		
21FLA 26010094	1/27/1992	1155	9.84	1.7	m		Secchi Depth		
21FLA 26010094	11/12/1991	1245	9.84	1.8	m		Secchi Depth		
21FLA 26010094	7/26/1993	950	9.84	1.8	m		Secchi Depth		
21FLGFWF03090101-LK-29	4/1/1996	1047	0	1.8	m		Secchi Depth		
21FLSFWME02	12/6/1995	1535	0.5	1.9	m		Secchi Depth		
21FLSFWME04	12/6/1995	1510	0.5	1.9	m		Secchi Depth		
21FLGFWF03090101-LK-30	2/7/2005	0	0.5	2	m		Secchi Depth		
21FLA 26010094	1/11/1993	1110	9.84	2.1	m		Secchi Depth		
21FLGFWF03090101-LK-29	5/15/2000	645	0	2.1	m		Secchi Depth		
21FLA 26010094	9/16/1992	1245	9.84	2.2	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWF03090101-LK-30	2/3/1997	1250	0	2.3	m		Secchi Depth		
21FLA 26010094	12/9/1985	1330	4	2.4	m		Secchi Depth		
21FLA 26010094	12/9/1985	1330	9	2.4	m		Secchi Depth		
21FLGFWF03090101-LK-22	2/5/2007	1045	0.1	2.5	m		Secchi Depth		
21FLGFWF03090101-LK-29	2/5/2007	1110	0.1	2.5	m		Secchi Depth		
21FLGFWF03090101-LK-30	2/5/2007	1130	0.1	2.5	m		Secchi Depth		
21FLGFWF03090101-LK-22	2/3/1997	1200	0	2.6	m		Secchi Depth		
21FLGFWF03090101-LK-29	2/3/1997	1240	0	2.6	m		Secchi Depth		
21FLA 26010094	1/24/1994	1015	6.56	3.3	m		Secchi Depth		
21FLSFWME04	8/9/1990	1206	0.5	5	m		Secchi Depth		
21FLSFWME02	4/9/1991	1020	0.5	6.9	m		Secchi Depth		
21FLSFWME02	8/9/1990	1235	0.5	7	m		Secchi Depth		

US EPA ARCHIVE DOCUMENT

Total Nitrogen

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010087	12/9/1970	1040	1	0.647	mg/l	+	Nitrogen Total		
21FLA 26010090	12/9/1970	1255	1	0.753	mg/l	+	Nitrogen Total		
21FLA 26010086	12/9/1970	1100	1	0.732	mg/l	+	Nitrogen Total		
21FLA 26010088	12/9/1970	1230	1	0.853	mg/l	+	Nitrogen Total		
21FLA 26010085	12/9/1970	1000	1	0.853	mg/l	+	Nitrogen Total		
21FLA 26010089	12/9/1970	1245	1	0.833	mg/l	+	Nitrogen Total		
21FLA 26010090	2/1/1972	1205	4	1.349	mg/l	+	Nitrogen Total		
21FLA 26010086	2/1/1972	1240	4	1.194	mg/l	+	Nitrogen Total		
21FLA 26010088	2/1/1972	1230	7	1.344	mg/l	+	Nitrogen Total		
21FLA 26010085	2/1/1972	1320	4	1.294	mg/l	+	Nitrogen Total		
21FLA 26010094	4/10/1972	1425	2	1.714	mg/l	+	Nitrogen Total		
21FLA 26010094	6/13/1972	1715	6	1.886	mg/l	+	Nitrogen Total		
11EPALES122401	3/14/1973	930	0	1.48	mg/l	+	Nitrogen Total		
11EPALES122401	3/14/1973	930	6	1.27	mg/l	+	Nitrogen Total		
11EPALES122402	3/14/1973	1000	0	1.16	mg/l	+	Nitrogen Total		
11EPALES122402	3/14/1973	1000	7	1.06	mg/l	+	Nitrogen Total		
11EPALES122403	3/14/1973	1030	0	1.16	mg/l	+	Nitrogen Total		
11EPALES122403	3/14/1973	1030	5	1.26	mg/l	+	Nitrogen Total		
11EPALES122404	3/14/1973	1050	0	1.27	mg/l	+	Nitrogen Total		
11EPALES122404	3/14/1973	1050	5	1.18	mg/l	+	Nitrogen Total		
11EPALES1224A2	3/17/1973	1315	0	1.911	mg/l	+	Nitrogen Total		
11EPALES1224A2	4/14/1973	900	0	1.48	mg/l	+	Nitrogen Total		
11EPALES1224A2	5/14/1973	1000	0	2.01	mg/l	+	Nitrogen Total		
21FLA 26010090	5/15/1973	1825	3	1.692	mg/l	+	Nitrogen Total		
21FLA 26010086	5/15/1973	1725	4	1.442	mg/l	+	Nitrogen Total		
21FLA 26010088	5/15/1973	1800	8	1.652	mg/l	+	Nitrogen Total		
21FLA 26010085	5/15/1973	1650	4	1.985	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/13/1973	935	2	1.354	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/13/1973	1003	3	1.164	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/13/1973	935	6.56	1.35	mg/l		Nitrogen Total		
21FLSFWMS65	6/13/1973	1003	9.84	1.16	mg/l		Nitrogen Total		
11EPALES1224A2	7/21/1973	1000	0	0.9	mg/l	+	Nitrogen Total		
11EPALES1224A2	8/19/1973	800	0	1.27	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/28/1973	1500	2	1.597	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/28/1973	1500	6.56	1.6	mg/l		Nitrogen Total		
11EPALES122401	9/5/1973	1630	0	1.7	mg/l	+	Nitrogen Total		
11EPALES122402	9/5/1973	1645	0	2.32	mg/l	+	Nitrogen Total		
11EPALES122402	9/5/1973	1645	8	2.93	mg/l	+	Nitrogen Total		
11EPALES122403	9/5/1973	1605	0	2.02	mg/l	+	Nitrogen Total		
11EPALES122403	9/5/1973	1605	8	1.84	mg/l	+	Nitrogen Total		
11EPALES122404	9/5/1973	1545	0	2.22	mg/l	+	Nitrogen Total		
11EPALES1224A2	9/9/1973	1000	0	2.71	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/8/1973	0	0	1.2	mg/l		Nitrogen Total		
11EPALES1224A2	10/13/1973	930	0	1.264	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/15/1973	0	0	0.97	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	10/22/1973	0	0	1.29	mg/l		Nitrogen Total		
11EPALES122401	11/7/1973	914	0	1.44	mg/l	+	Nitrogen Total		
11EPALES122401	11/7/1973	914	6	1.34	mg/l	+	Nitrogen Total		
11EPALES122402	11/7/1973	903	0	1.66	mg/l	+	Nitrogen Total		
11EPALES122402	11/7/1973	903	7	1.55	mg/l	+	Nitrogen Total		
11EPALES122403	11/7/1973	849	0	1.45	mg/l	+	Nitrogen Total		
11EPALES122403	11/7/1973	849	7	1.75	mg/l	+	Nitrogen Total		
11EPALES122404	11/7/1973	835	0	1.69	mg/l	+	Nitrogen Total		
11EPALES122404	11/7/1973	835	5	1.55	mg/l	+	Nitrogen Total		
21FLA 26010094	11/7/1973	1635	7	1.393	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/8/1973	925	2	0.504	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/8/1973	940	2	0.529	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/8/1973	925	6.56	0.05	0.1	U	Nitrogen Total		
21FLSFWMS65	11/8/1973	940	6.56	0.05	0.1	U	Nitrogen Total		
11EPALES1224A2	11/10/1973	900	0	0.812	mg/l	+	Nitrogen Total		
21FLA 26010087	11/29/1973	1305	4	1.551	mg/l	+	Nitrogen Total		
21FLA 26010094	11/29/1973	1510	7	3.031	mg/l	+	Nitrogen Total		
21FLA 26010085	11/29/1973	1145	5	1.561	mg/l	+	Nitrogen Total		
21FLA 26010089	11/29/1973	1450	5	2.221	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/6/1973	0	2	1.011	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/6/1973	0	6.56	1.01	mg/l		Nitrogen Total		
11EPALES1224A2	12/9/1973	930	0	1.366	mg/l	+	Nitrogen Total		
21FLA 26010094	12/17/1973	1535	7	1.711	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/9/1974	1130	2	1.524	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/9/1974	1150	2	1.32	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/9/1974	1130	6.56	1.52	mg/l		Nitrogen Total		
21FLSFWMS65	1/9/1974	1150	6.56	1.32	mg/l		Nitrogen Total		
21FLA 26010094	1/22/1974	1730	6	1.331	mg/l	+	Nitrogen Total		
11EPALES1224A2	1/27/1974	1000	0	0.912	mg/l	+	Nitrogen Total		
11EPALES1224A2	2/3/1974	1000	0	0.808	mg/l	+	Nitrogen Total		
21FLA 26010094	2/12/1974	1625	6	1.422	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/13/1974	0	2	1.304	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/13/1974	0	6.56	1.6	mg/l		Nitrogen Total		
21FLSFWMS65	3/6/1974	1000	2	1.807	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/6/1974	1035	2	1.294	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/6/1974	1000	6.56	1.81	mg/l		Nitrogen Total		
21FLSFWMS65	3/6/1974	1035	6.56	1.29	mg/l		Nitrogen Total		
21FLA 26010094	3/12/1974	1620	6	1.421	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/3/1974	945	1	1.487	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/3/1974	945	2	1.494	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/3/1974	1000	2	1.474	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/3/1974	945	3.28	1.49	mg/l		Nitrogen Total		
21FLSFWMS65	4/3/1974	1000	6.56	1.47	mg/l		Nitrogen Total		
21FLA 26010094	4/9/1974	1535	6	1.422	mg/l	+	Nitrogen Total		
21FLA 26010094	5/7/1974	1520	6	1.241	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/8/1974	0	2	1.744	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/8/1974	1100	2	1.254	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/8/1974	0	6.56	1.74	mg/l		Nitrogen Total		
21FLSFWMS65	5/8/1974	1100	6.56	1.25	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010094	6/11/1974	1420	5	1.332	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/12/1974	1030	2	0.974	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/12/1974	1055	2	1.046	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/12/1974	1030	6.56	0.97	mg/l		Nitrogen Total		
21FLSFWMS65	6/12/1974	1055	6.56	1.05	mg/l		Nitrogen Total		
21FLSFWMS65	7/10/1974	1200	2	1.222	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/10/1974	1225	2	1.256	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/10/1974	1200	6.56	1.22	mg/l		Nitrogen Total		
21FLSFWMS65	7/10/1974	1225	6.56	1.26	mg/l		Nitrogen Total		
21FLA 26010094	7/16/1974	1635	7	1.621	mg/l	+	Nitrogen Total		
21FLA 26010094	8/13/1974	1420	7	1.482	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/14/1974	1100	2	1.23	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/14/1974	1100	6.56	1.49	mg/l		Nitrogen Total		
21FLSFWMS65	9/11/1974	1020	2	1.277	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/11/1974	1045	2	1.947	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/11/1974	1020	6.56	1.28	mg/l		Nitrogen Total		
21FLSFWMS65	9/11/1974	1045	6.56	1.95	mg/l		Nitrogen Total		
21FLSFWMS65	10/9/1974	1130	2	1.642	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/9/1974	1145	2	1.21	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/9/1974	1130	6.56	1.64	mg/l		Nitrogen Total		
21FLSFWMS65	10/9/1974	1145	6.56	1.21	mg/l		Nitrogen Total		
21FLSFWMS65	11/6/1974	1330	2	1.337	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/6/1974	1350	2	1.357	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/6/1974	1330	6.56	1.34	mg/l		Nitrogen Total		
21FLSFWMS65	11/6/1974	1350	6.56	1.36	mg/l		Nitrogen Total		
21FLSFWMS65	12/11/1974	1050	2	0.755	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/11/1974	1120	2	1.019	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/11/1974	1050	6.56	0.75	mg/l		Nitrogen Total		
21FLSFWMS65	12/11/1974	1120	6.56	1.02	mg/l		Nitrogen Total		
21FLA 26010094	12/16/1974	1330	5	1.742	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/8/1975	1655	2	0.706	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/8/1975	1700	2	0.836	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/8/1975	1655	6.56	0.71	mg/l		Nitrogen Total		
21FLSFWMS65	1/8/1975	1700	6.56	0.84	mg/l		Nitrogen Total		
21FLA 26010090	1/28/1975	1500	4	1.481	mg/l	+	Nitrogen Total		
21FLA 26010086	1/28/1975	1320	6	1.641	mg/l	+	Nitrogen Total		
21FLA 26010088	1/28/1975	1430	7	1.461	mg/l	+	Nitrogen Total		
21FLA 26010085	1/28/1975	1240	5	1.341	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/5/1975	1325	2	0.963	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/5/1975	1400	2	0.923	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/5/1975	1325	6.56	0.96	mg/l		Nitrogen Total		
21FLSFWMS65	2/5/1975	1400	6.56	0.92	mg/l		Nitrogen Total		
21FLA 26010094	2/10/1975	1405	5	1.511	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/6/1975	1400	2	0.931	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/6/1975	1420	2	0.814	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/6/1975	1400	6.56	0.93	mg/l		Nitrogen Total		
21FLSFWMS65	3/6/1975	1420	6.56	0.81	mg/l		Nitrogen Total		
21FLA 26010094	3/17/1975	1315	6	1.381	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/9/1975	1045	2	1.049	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	4/9/1975	1110	2	0.994	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/9/1975	1045	6.56	1.05	mg/l		Nitrogen Total		
21FLSFWMS65	4/9/1975	1110	6.56	0.99	mg/l		Nitrogen Total		
21FLA 26010094	4/14/1975	1400	6	1.731	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/7/1975	1040	2	1.064	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/7/1975	1100	2	1.132	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/7/1975	1040	6.56	1.06	mg/l		Nitrogen Total		
21FLSFWMS65	5/7/1975	1100	6.56	1.13	mg/l		Nitrogen Total		
21FLA 26010094	5/12/1975	1400	5	1.371	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/4/1975	1200	2	1.004	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/4/1975	1230	2	1.004	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/4/1975	1200	6.56	1	mg/l		Nitrogen Total		
21FLSFWMS65	6/4/1975	1230	6.56	1	mg/l		Nitrogen Total		
21FLA 26010094	7/14/1975	1310	6	2.153	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/16/1975	1050	2	1.029	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/16/1975	1110	2	1.083	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/16/1975	1050	6.56	1.03	mg/l		Nitrogen Total		
21FLSFWMS65	7/16/1975	1110	6.56	1.08	mg/l		Nitrogen Total		
21FLA 26010094	8/11/1975	1330	5	1.051	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/13/1975	1000	2	1.064	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/13/1975	1030	2	1.174	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/13/1975	1000	6.56	1.06	mg/l		Nitrogen Total		
21FLSFWMS65	8/13/1975	1030	6.56	1.17	mg/l		Nitrogen Total		
21FLSFWMS65	9/10/1975	1410	2	1.106	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/10/1975	1430	2	1.117	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/10/1975	1410	6.56	1.11	mg/l		Nitrogen Total		
21FLSFWMS65	9/10/1975	1430	6.56	1.12	mg/l		Nitrogen Total		
21FLSFWMS65	10/29/1975	1000	2	0.998	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/29/1975	1020	2	1.006	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/29/1975	1000	6.56	1	mg/l		Nitrogen Total		
21FLSFWMS65	10/29/1975	1020	6.56	1.01	mg/l		Nitrogen Total		
21FLA 26010094	11/3/1975	1115	6	1.211	mg/l	+	Nitrogen Total		
21FLA 26010094	12/8/1975	1345	7	0.981	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/29/1975	1635	0	1.101	mg/l	+	Nitrogen Total		
21FLA 26010094	1/5/1976	1330	10	2.571	mg/l	+	Nitrogen Total		
21FLA 26010094	2/2/1976	1315	6	1.165	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/11/1976	1120	2	1	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/11/1976	1136	2	0.981	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/11/1976	1120	6.56	1	mg/l		Nitrogen Total		
21FLSFWMS65	2/11/1976	1136	6.56	0.98	mg/l		Nitrogen Total		
21FLA 26010094	3/1/1976	1200	7	1.255	mg/l	+	Nitrogen Total		
21FLA 26010094	3/10/1976	930	8	0.453	mg/l	+	Nitrogen Total		
21FLA 26010094	4/12/1976	1420	5	1.314	mg/l	+	Nitrogen Total		
21FLA 26010094	5/10/1976	1225	4	1.434	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/19/1976	1207	2	1.409	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/19/1976	1215	2	1.314	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/19/1976	1207	6.56	1.41	mg/l		Nitrogen Total		
21FLSFWMS65	5/19/1976	1215	6.56	1.31	mg/l		Nitrogen Total		
21FLA 26010094	6/7/1976	1200	6	1.261	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	6/23/1976	1130	2	1.261	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/23/1976	1155	2	1.485	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/23/1976	1130	6.56	1.26	mg/l		Nitrogen Total		
21FLSFWMS65	6/23/1976	1155	6.56	1.49	mg/l		Nitrogen Total		
21FLA 26010094	7/15/1976	1330	5	2.077	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/21/1976	1100	2	1.076	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/21/1976	1115	2	1.114	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/21/1976	1100	6.56	1.08	mg/l		Nitrogen Total		
21FLSFWMS65	7/21/1976	1115	6.56	1.11	mg/l		Nitrogen Total		
21FLA 26010094	8/18/1976	1400	3	1.791	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/25/1976	1030	2	1.004	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/25/1976	1055	2	1.044	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/25/1976	1030	6.56	1	mg/l		Nitrogen Total		
21FLSFWMS65	8/25/1976	1055	6.56	1.04	mg/l		Nitrogen Total		
21FLA 26010094	9/13/1976	1030	5	1.457	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/22/1976	1030	2	1.184	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/22/1976	1055	2	1.043	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/22/1976	1030	6.56	1.18	mg/l		Nitrogen Total		
21FLSFWMS65	9/22/1976	1055	6.56	1.04	mg/l		Nitrogen Total		
21FLA 26010094	10/19/1976	1030	8	1.291	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/20/1976	1030	2	1.073	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/20/1976	1055	2	1.081	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/20/1976	1030	6.56	1.07	mg/l		Nitrogen Total		
21FLSFWMS65	10/20/1976	1055	6.56	1.08	mg/l		Nitrogen Total		
21FLA 26010094	11/16/1976	1100	6	1.342	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/7/1976	1045	2	1.325	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/7/1976	1100	2	1.462	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/7/1976	1045	6.56	0.31	mg/l		Nitrogen Total		
21FLSFWMS65	12/7/1976	1100	6.56	0.47	mg/l		Nitrogen Total		
21FLA 26010094	12/13/1976	1440	9	0.832	mg/l	+	Nitrogen Total		
21FLA 26010094	1/12/1977	1035	7	1.488	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/24/1977	1137	2	1.382	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/24/1977	1201	2	1.309	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/24/1977	1137	6.56	0.27	mg/l		Nitrogen Total		
21FLSFWMS65	1/24/1977	1201	6.56	1.31	mg/l		Nitrogen Total		
21FLA 26010094	2/7/1977	1045	2	1.334	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/22/1977	1015	2	1.984	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/22/1977	1015	6.56	1.98	mg/l		Nitrogen Total		
21FLA 26010094	4/13/1977	1315	4	2.05	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/24/1977	1050	2	2.634	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/24/1977	1050	6.56	2.63	mg/l		Nitrogen Total		
21FLA 26010094	6/8/1977	1400	5	2	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/26/1977	1035	2	1.627	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/26/1977	1100	2	1.494	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/26/1977	1035	6.56	1.63	mg/l		Nitrogen Total		
21FLSFWMS65	7/26/1977	1100	6.56	1.49	mg/l		Nitrogen Total		
21FLA 26010094	8/10/1977	1000	3	1.65	mg/l	+	Nitrogen Total		
21FLA 26010094	9/13/1977	1335	4	2.096	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/21/1977	1040	2	1.964	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	9/21/1977	1055	2	1.075	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/21/1977	1040	6.56	1.96	mg/l		Nitrogen Total		
21FLSFWMS65	9/21/1977	1055	6.56	1.08	mg/l		Nitrogen Total		
21FLA 26010094	10/10/1977	1415	4	1.29	mg/l	+	Nitrogen Total		
21FLA 26010094	11/7/1977	1415	4	1.52	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/30/1977	1000	2	1.904	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/30/1977	1015	2	2.658	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/30/1977	1000	6.56	1.9	mg/l		Nitrogen Total		
21FLSFWMS65	11/30/1977	1015	6.56	2.66	mg/l		Nitrogen Total		
21FLA 26010094	12/6/1977	1030	4	1.94	mg/l	+	Nitrogen Total		
21FLA 26010094	1/18/1978	1000	5	1.78	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/25/1978	1050	2	1.734	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/25/1978	1105	2	1.704	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/25/1978	1050	6.56	1.73	mg/l		Nitrogen Total		
21FLSFWMS65	1/25/1978	1105	6.56	1.7	mg/l		Nitrogen Total		
21FLA 26010094	2/14/1978	1330	5	1.52	mg/l		Nitrogen Total		
21FLA 26010094	3/7/1978	1225	6	1.77	mg/l		Nitrogen Total		
21FLSFWMS65	3/22/1978	1030	2	1.724	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/22/1978	1045	2	1.674	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/22/1978	1030	6.56	1.72	mg/l		Nitrogen Total		
21FLSFWMS65	3/22/1978	1045	6.56	1.67	mg/l		Nitrogen Total		
21FLA 26010094	4/4/1978	1015	5	1.45	mg/l		Nitrogen Total		
21FLA 26010094	5/17/1978	1015	4	1.31	mg/l		Nitrogen Total		
21FLSFWMS65	5/31/1978	1010	2	1.824	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/31/1978	1025	2	1.784	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/31/1978	1010	6.56	1.82	mg/l		Nitrogen Total		
21FLSFWMS65	5/31/1978	1025	6.56	1.78	mg/l		Nitrogen Total		
21FLA 26010094	6/13/1978	1015	8	1.157	mg/l		Nitrogen Total		
21FLSFWMS65	6/22/1978	935	2	1.864	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/22/1978	955	2	1.604	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/22/1978	935	6.56	1.86	mg/l		Nitrogen Total		
21FLSFWMS65	6/22/1978	955	6.56	1.6	mg/l		Nitrogen Total		
21FLA 26010094	7/11/1978	940	3	1.36	mg/l		Nitrogen Total		
21FLSFWMS65	7/26/1978	1050	2	2.066	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/26/1978	1110	2	1.988	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/26/1978	1050	6.56	2.07	mg/l		Nitrogen Total		
21FLSFWMS65	7/26/1978	1110	6.56	1.99	mg/l		Nitrogen Total		
21FLA 26010094	8/14/1978	1015	4	1.82	mg/l		Nitrogen Total		
21FLSFWMS65	8/23/1978	1045	2	1.838	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/23/1978	1055	2	1.618	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/23/1978	1045	6.56	1.84	mg/l		Nitrogen Total		
21FLSFWMS65	8/23/1978	1055	6.56	1.62	mg/l		Nitrogen Total		
21FLA 26010094	9/11/1978	1020	3	1	mg/l		Nitrogen Total		
21FLSFWMS65	9/19/1978	1025	2	1.579	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/19/1978	1040	2	1.904	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/19/1978	1025	6.56	1.58	mg/l		Nitrogen Total		
21FLSFWMS65	9/19/1978	1040	6.56	1.9	mg/l		Nitrogen Total		
21FLA 26010094	10/11/1978	1002	5	1.11	mg/l		Nitrogen Total		
21FLSFWMS65	10/18/1978	1000	2	1.677	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	10/18/1978	1015	2	1.332	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/18/1978	1000	6.56	1.68	mg/l		Nitrogen Total		
21FLSFWMS65	10/18/1978	1015	6.56	1.33	mg/l		Nitrogen Total		
21FLA 26010094	11/6/1978	1007	4	1	mg/l		Nitrogen Total		
21FLSFWMS65	11/15/1978	1053	2	0.655	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/15/1978	1105	2	1.091	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/15/1978	1053	6.56	0.66	mg/l		Nitrogen Total		
21FLSFWMS65	11/15/1978	1105	6.56	1.09	mg/l		Nitrogen Total		
21FLA 26010094	12/6/1978	1000	5	1.08	mg/l		Nitrogen Total		
21FLSFWMS65	12/13/1978	1010	2	1.436	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/13/1978	1030	2	1.373	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/13/1978	1010	6.56	1.44	mg/l		Nitrogen Total		
21FLSFWMS65	12/13/1978	1030	6.56	1.37	mg/l		Nitrogen Total		
21FLA 26010094	1/9/1979	1000	4	1.251	mg/l		Nitrogen Total		
21FLSFWMS65	1/24/1979	1020	2	1.054	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/24/1979	1030	2	1.344	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/24/1979	1020	6.56	1.05	mg/l		Nitrogen Total		
21FLSFWMS65	1/24/1979	1030	6.56	1.34	mg/l		Nitrogen Total		
21FLA 26010094	2/5/1979	1045	8	1.064	mg/l		Nitrogen Total		
21FLSFWMS65	2/21/1979	950	2	1.727	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/21/1979	1008	2	1.538	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/21/1979	950	6.56	1.73	mg/l		Nitrogen Total		
21FLSFWMS65	2/21/1979	1008	6.56	1.54	mg/l		Nitrogen Total		
21FLA 26010094	3/5/1979	1004	3	1.4	mg/l		Nitrogen Total		
21FLSFWMS65	3/20/1979	941	2	2.548	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/20/1979	957	2	3.178	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/20/1979	941	6.56	2.55	mg/l		Nitrogen Total		
21FLSFWMS65	3/20/1979	957	6.56	3.18	mg/l		Nitrogen Total		
21FLA 26010094	4/2/1979	1000	4	1.114	mg/l		Nitrogen Total		
21FLSFWMS65	4/25/1979	845	2	1.348	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/25/1979	852	2	1.578	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/25/1979	845	6.56	1.35	mg/l		Nitrogen Total		
21FLSFWMS65	4/25/1979	852	6.56	1.58	mg/l		Nitrogen Total		
21FLA 26010094	5/8/1979	1015	3	1.33	mg/l		Nitrogen Total		
21FLSFWMS65	5/23/1979	955	2	1.338	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/23/1979	1005	2	1.598	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/23/1979	955	6.56	1.34	mg/l		Nitrogen Total		
21FLSFWMS65	5/23/1979	1005	6.56	1.6	mg/l		Nitrogen Total		
21FLA 26010094	6/4/1979	1045	3	1.233	mg/l		Nitrogen Total		
21FLSFWMS65	6/19/1979	915	2	1.858	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/19/1979	930	2	1.168	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/19/1979	915	6.56	1.86	mg/l		Nitrogen Total		
21FLSFWMS65	6/19/1979	930	6.56	1.17	mg/l		Nitrogen Total		
21FLA 26010094	7/17/1979	1335	3	1.581	mg/l		Nitrogen Total		
21FLSFWMS65	7/18/1979	915	2	1.058	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/18/1979	930	2	0.888	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/18/1979	915	6.56	1.06	mg/l		Nitrogen Total		
21FLSFWMS65	7/18/1979	930	6.56	0.89	mg/l		Nitrogen Total		
21FLA 26010094	8/13/1979	1015	3	1.195	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	8/22/1979	1050	2	1.444	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/22/1979	1105	2	1.274	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/22/1979	1050	6.56	1.44	mg/l		Nitrogen Total		
21FLSFWMS65	8/22/1979	1105	6.56	1.27	mg/l		Nitrogen Total		
21FLSFWMS65	9/19/1979	945	2	1.494	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/19/1979	955	2	1.894	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/19/1979	945	6.56	1.49	mg/l		Nitrogen Total		
21FLSFWMS65	9/19/1979	955	6.56	1.89	mg/l		Nitrogen Total		
21FLSFWMS65	10/2/1979	945	0.5	0.233	mg/l	+	Nitrogen Total		
21FLA 26010094	10/2/1979	1000	7	1.342	mg/l		Nitrogen Total		
21FLSFWMS65	10/2/1979	945	0	0.23	mg/l		Nitrogen Total		
21FLSFWMS65	11/13/1979	1600	0.5	2.26	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/13/1979	1600	0	2.26	mg/l		Nitrogen Total		
21FLA 26010094	11/14/1979	945	5	1.32	mg/l		Nitrogen Total		
21FLA 26010094	12/10/1979	930	5	0.893	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/11/1979	1404	0.5	1.774	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/11/1979	1404	0	1.77	mg/l		Nitrogen Total		
21FLA 26010094	1/14/1980	950	4	1.308	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/22/1980	1430	0.5	1.811	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/22/1980	1430	0	1.81	mg/l		Nitrogen Total		
21FLA 26010094	2/11/1980	955	5	0.903	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/19/1980	1600	0.5	1.548	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/19/1980	1600	0	1.55	mg/l		Nitrogen Total		
21FLA 26010094	3/13/1980	1000	6	1.09	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/16/1980	1615	0	2.21	mg/l		Nitrogen Total		
21FLSFWMS65	5/12/1980	1014	0	2.21	mg/l		Nitrogen Total		
21FLSFWMS65	6/9/1980	949	0	1.66	mg/l		Nitrogen Total		
21FLA 26010094	6/11/1980	1015	3	1.443	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/7/1980	942	0	1.2	mg/l		Nitrogen Total		
21FLA 26010094	9/15/1980	1022	5	0.95	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/30/1980	1007	0	1.33	mg/l		Nitrogen Total		
21FLSFWMS65	10/28/1980	1003	0	2.28	mg/l		Nitrogen Total		
21FLA 26010094	11/4/1980	1000	5	1.633	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/25/1980	935	0	1.39	mg/l		Nitrogen Total		
21FLSFWMS65	12/23/1980	1030	0.5	1.653	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/23/1980	1030	0	1.65	mg/l		Nitrogen Total		
21FLA 26010094	1/13/1981	1030	4	1.455	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/20/1981	1020	0.5	2.217	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/20/1981	1020	0	2.22	mg/l		Nitrogen Total		
21FLSFWMS65	2/17/1981	1008	0.5	1.6	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/17/1981	1008	0	1.6	mg/l		Nitrogen Total		
21FLSFWMS65	3/16/1981	1012	0	2.3	mg/l		Nitrogen Total		
21FLSFWMS65	4/13/1981	935	0	2.23	mg/l		Nitrogen Total		
21FLA 26010094	4/14/1981	1010	2	1.476	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/11/1981	915	0	3.5	mg/l		Nitrogen Total		
21FLSFWMS65	6/8/1981	930	0	1.46	mg/l		Nitrogen Total		
21FLSFWMS65	7/6/1981	1000	0	1.35	mg/l		Nitrogen Total		
21FLA 26010094	7/14/1981	1050	5	1.262	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/3/1981	1015	0	1.7	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010094	8/25/1981	1128	3	1.221	mg/l	+	Nitrogen Total		
21FLA 26010086	8/25/1981	1442	4	2.166	mg/l	+	Nitrogen Total		
21FLA 26010085	8/25/1981	1415	4	1.586	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/31/1981	1130	0.5	1.49	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/31/1981	1130	0	1.49	mg/l		Nitrogen Total		
21FLSFWMS65	9/28/1981	1012	0	1.55	mg/l		Nitrogen Total		
21FLA 26010094	10/21/1981	1058	4	1.439	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/26/1981	1012	0	3.28	mg/l		Nitrogen Total		
21FLSFWMS65	11/23/1981	1000	0.5	1.307	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/23/1981	1000	0	1.31	mg/l		Nitrogen Total		
21FLSFWMS65	12/21/1981	1045	0	2.17	mg/l		Nitrogen Total		
21FLSFWMS65	1/18/1982	1035	0.5	1.149	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/18/1982	1035	0	1.15	mg/l		Nitrogen Total		
21FLA 26010094	2/3/1982	1425	5	1.075	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/16/1982	1045	0	1.29	mg/l		Nitrogen Total		
21FLSFWMS65	3/15/1982	1050	0	0.86	mg/l		Nitrogen Total		
21FLSFWME04	4/6/1982	1500	0.5	2.684	mg/l	+	Nitrogen Total		
21FLSFWME02	4/6/1982	1330	0	3.04	mg/l		Nitrogen Total		
21FLSFWME03	4/6/1982	1355	0	2.15	mg/l		Nitrogen Total		
21FLSFWME04	4/6/1982	1500	0	2.68	mg/l		Nitrogen Total		
21FLSFWME01	4/6/1982	1038	0	2.16	mg/l		Nitrogen Total		
21FLSFWME05	4/6/1982	1429	0	2.25	mg/l		Nitrogen Total		
21FLSFWME06	4/6/1982	1409	0	2.16	mg/l		Nitrogen Total		
21FLSFWMS65	4/12/1982	1040	0	0.61	mg/l		Nitrogen Total		
21FLA 26010094	5/5/1982	1600	5	2.004	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/10/1982	1010	0	1.5	mg/l		Nitrogen Total		
21FLSFWME02	5/11/1982	1316	0	2.37	mg/l		Nitrogen Total		
21FLSFWME03	5/11/1982	1208	0	2.12	mg/l		Nitrogen Total		
21FLSFWME04	5/11/1982	1126	0	1.84	mg/l		Nitrogen Total		
21FLSFWME01	5/11/1982	1103	0	1.96	mg/l		Nitrogen Total		
21FLSFWME05	5/11/1982	1156	0	2.12	mg/l		Nitrogen Total		
21FLSFWME06	5/11/1982	1139	0	1.89	mg/l		Nitrogen Total		
21FLSFWMS65	6/7/1982	1000	0.5	2.355	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/7/1982	1000	0	0.97	mg/l		Nitrogen Total		
21FLSFWMS65	7/7/1982	950	0	1.59	mg/l		Nitrogen Total		
21FLSFWME02	7/14/1982	1007	0.5	1.665	mg/l	+	Nitrogen Total		
21FLSFWME02	7/14/1982	1007	0	1.67	mg/l		Nitrogen Total		
21FLSFWME03	7/14/1982	1022	0	1.41	mg/l		Nitrogen Total		
21FLSFWME04	7/14/1982	1130	0	1.22	mg/l		Nitrogen Total		
21FLSFWME01	7/14/1982	1150	0	1.17	mg/l		Nitrogen Total		
21FLSFWME05	7/14/1982	1040	0	1.5	mg/l		Nitrogen Total		
21FLSFWME06	7/14/1982	1105	0	1.22	mg/l		Nitrogen Total		
21FLSFWMS65	8/2/1982	945	0	1.74	mg/l		Nitrogen Total		
21FLSFWME02	8/10/1982	1250	0.5	1.791	mg/l	+	Nitrogen Total		
21FLA 26010094	8/10/1982	1435	6	1.757	mg/l	+	Nitrogen Total		
21FLSFWME01	8/10/1982	1500	0.5	1.284	mg/l	+	Nitrogen Total		
21FLSFWME06	8/10/1982	1207	0.5	1.741	mg/l	+	Nitrogen Total		
21FLSFWME02	8/10/1982	1250	0	1.79	mg/l		Nitrogen Total		
21FLSFWME03	8/10/1982	1236	0	1.72	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	8/10/1982	1135	0	1.66	mg/l		Nitrogen Total		
21FLSFWME01	8/10/1982	1500	0	1.28	mg/l		Nitrogen Total		
21FLSFWME05	8/10/1982	1224	0	1.72	mg/l		Nitrogen Total		
21FLSFWME06	8/10/1982	1207	0	1.74	mg/l		Nitrogen Total		
21FLSFWMS65	9/1/1982	940	0.5	1.345	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/1/1982	940	0	1.35	mg/l		Nitrogen Total		
21FLSFWME02	9/14/1982	1239	0.5	2.139	mg/l	+	Nitrogen Total		
21FLSFWME03	9/14/1982	1229	0.5	1.878	mg/l	+	Nitrogen Total		
21FLSFWME04	9/14/1982	1123	0.5	2.132	mg/l	+	Nitrogen Total		
21FLSFWME02	9/14/1982	1239	0	2.14	mg/l		Nitrogen Total		
21FLSFWME03	9/14/1982	1229	0	1.88	mg/l		Nitrogen Total		
21FLSFWME04	9/14/1982	1123	0	2.13	mg/l		Nitrogen Total		
21FLSFWME01	9/14/1982	1624	0	1.81	mg/l		Nitrogen Total		
21FLSFWME05	9/14/1982	1215	0	2.12	mg/l		Nitrogen Total		
21FLSFWME06	9/14/1982	1137	0	1.98	mg/l		Nitrogen Total		
21FLSFWMS65	9/27/1982	1105	0.5	1.218	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/27/1982	1105	0	1.22	mg/l		Nitrogen Total		
21FLSFWME02	10/14/1982	1135	0.5	1.581	mg/l	+	Nitrogen Total		
21FLSFWME03	10/14/1982	1115	0.5	1.507	mg/l	+	Nitrogen Total		
21FLSFWME04	10/14/1982	1013	0.5	1.483	mg/l	+	Nitrogen Total		
21FLSFWME05	10/14/1982	1055	0.5	1.501	mg/l	+	Nitrogen Total		
21FLSFWME02	10/14/1982	1135	0	1.58	mg/l		Nitrogen Total		
21FLSFWME03	10/14/1982	1115	0	1.51	mg/l		Nitrogen Total		
21FLSFWME04	10/14/1982	1013	0	1.48	mg/l		Nitrogen Total		
21FLSFWME01	10/14/1982	1340	0	1.55	mg/l		Nitrogen Total		
21FLSFWME05	10/14/1982	1055	0	1.5	mg/l		Nitrogen Total		
21FLSFWME06	10/14/1982	1030	0	1.45	mg/l		Nitrogen Total		
21FLSFWMS65	10/26/1982	1020	0.5	1.554	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/26/1982	1020	0	1.55	mg/l		Nitrogen Total		
21FLSFWME02	11/2/1982	1136	0.5	1.495	mg/l	+	Nitrogen Total		
21FLSFWME03	11/2/1982	1117	0.5	1.529	mg/l	+	Nitrogen Total		
21FLSFWME04	11/2/1982	1029	0.5	1.654	mg/l	+	Nitrogen Total		
21FLSFWME01	11/2/1982	1436	0.5	1.125	mg/l	+	Nitrogen Total		
21FLSFWME05	11/2/1982	1100	0.5	1.534	mg/l	+	Nitrogen Total		
21FLSFWME06	11/2/1982	1046	0.5	1.301	mg/l	+	Nitrogen Total		
21FLSFWME02	11/2/1982	1136	0	1.49	mg/l		Nitrogen Total		
21FLSFWME03	11/2/1982	1117	0	1.53	mg/l		Nitrogen Total		
21FLSFWME04	11/2/1982	1029	0	1.65	mg/l		Nitrogen Total		
21FLSFWME01	11/2/1982	1436	0	1.13	mg/l		Nitrogen Total		
21FLSFWME05	11/2/1982	1100	0	1.53	mg/l		Nitrogen Total		
21FLSFWME06	11/2/1982	1046	0	1.3	mg/l		Nitrogen Total		
21FLA 26010094	11/8/1982	1410	7	2.32	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/22/1982	940	0.5	1.338	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/22/1982	940	0	1.34	mg/l		Nitrogen Total		
21FLSFWME02	12/7/1982	1138	0.5	1.233	mg/l	+	Nitrogen Total		
21FLSFWME03	12/7/1982	1129	0.5	1.368	mg/l	+	Nitrogen Total		
21FLSFWME04	12/7/1982	1032	0.5	1.579	mg/l	+	Nitrogen Total		
21FLSFWME01	12/7/1982	1439	0.5	1.323	mg/l	+	Nitrogen Total		
21FLSFWME05	12/7/1982	1114	0.5	1.25	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME06	12/7/1982	1049	0.5	1.519	mg/l	+	Nitrogen Total		
21FLSFWME02	12/7/1982	1138	0	1.23	mg/l		Nitrogen Total		
21FLSFWME03	12/7/1982	1129	0	1.37	mg/l		Nitrogen Total		
21FLSFWME04	12/7/1982	1032	0	1.58	mg/l		Nitrogen Total		
21FLSFWME01	12/7/1982	1439	0	1.32	mg/l		Nitrogen Total		
21FLSFWME05	12/7/1982	1114	0	1.25	mg/l		Nitrogen Total		
21FLSFWME06	12/7/1982	1049	0	1.52	mg/l		Nitrogen Total		
21FLSFWMS65	12/20/1982	950	0.5	1.241	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/20/1982	950	0	1.24	mg/l		Nitrogen Total		
21FLSFWME02	1/11/1983	1632	0.5	1.43	mg/l	+	Nitrogen Total		
21FLSFWME03	1/11/1983	1620	0.5	1.274	mg/l	+	Nitrogen Total		
21FLSFWME04	1/11/1983	1530	0.5	0.88	mg/l	+	Nitrogen Total		
21FLSFWME01	1/11/1983	1708	0.5	1.527	mg/l	+	Nitrogen Total		
21FLSFWME05	1/11/1983	1607	0.5	1.069	mg/l	+	Nitrogen Total		
21FLSFWME06	1/11/1983	1540	0.5	0.835	mg/l	+	Nitrogen Total		
21FLSFWME02	1/11/1983	1632	0	1.43	mg/l		Nitrogen Total		
21FLSFWME03	1/11/1983	1620	0	1.27	mg/l		Nitrogen Total		
21FLSFWME04	1/11/1983	1530	0	0.88	mg/l		Nitrogen Total		
21FLSFWME01	1/11/1983	1708	0	1.53	mg/l		Nitrogen Total		
21FLSFWME05	1/11/1983	1607	0	1.07	mg/l		Nitrogen Total		
21FLSFWME06	1/11/1983	1540	0	0.84	mg/l		Nitrogen Total		
21FLSFWMS65	1/19/1983	945	0.5	0.983	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/19/1983	945	0	0.98	mg/l		Nitrogen Total		
21FLSFWME02	2/7/1983	1339	0.5	1.284	mg/l	+	Nitrogen Total		
21FLSFWME03	2/7/1983	1320	0.5	1.522	mg/l	+	Nitrogen Total		
21FLSFWME04	2/7/1983	1145	0.5	1.247	mg/l	+	Nitrogen Total		
21FLSFWME01	2/7/1983	1604	0.5	1.148	mg/l	+	Nitrogen Total		
21FLSFWME05	2/7/1983	1249	0.5	1.485	mg/l	+	Nitrogen Total		
21FLSFWME06	2/7/1983	1220	0.5	1.618	mg/l	+	Nitrogen Total		
21FLSFWME02	2/7/1983	1339	0	1.28	mg/l		Nitrogen Total		
21FLSFWME03	2/7/1983	1320	0	1.52	mg/l		Nitrogen Total		
21FLSFWME04	2/7/1983	1145	0	1.25	mg/l		Nitrogen Total		
21FLSFWME01	2/7/1983	1604	0	1.15	mg/l		Nitrogen Total		
21FLSFWME05	2/7/1983	1249	0	1.49	mg/l		Nitrogen Total		
21FLSFWME06	2/7/1983	1220	0	1.62	mg/l		Nitrogen Total		
21FLA 26010094	2/9/1983	1350	7	1.56	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/15/1983	1020	0.5	1.186	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/15/1983	1020	0	1.19	mg/l		Nitrogen Total		
21FLSFWME02	3/7/1983	1222	0.5	1.191	mg/l	+	Nitrogen Total		
21FLSFWME03	3/7/1983	1208	0.5	1.015	mg/l	+	Nitrogen Total		
21FLSFWME04	3/7/1983	1056	0.5	1.054	mg/l	+	Nitrogen Total		
21FLSFWME01	3/7/1983	1448	0.5	0.87	mg/l	+	Nitrogen Total		
21FLSFWME05	3/7/1983	1142	0.5	0.936	mg/l	+	Nitrogen Total		
21FLSFWME06	3/7/1983	1120	0.5	1.04	mg/l	+	Nitrogen Total		
21FLSFWME02	3/7/1983	1222	0	1.19	mg/l		Nitrogen Total		
21FLSFWME03	3/7/1983	1208	0	1.01	mg/l		Nitrogen Total		
21FLSFWME04	3/7/1983	1056	0	1.05	mg/l		Nitrogen Total		
21FLSFWME01	3/7/1983	1448	0	0.87	mg/l		Nitrogen Total		
21FLSFWME05	3/7/1983	1142	0	0.94	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME06	3/7/1983	1120	0	1.04	mg/l		Nitrogen Total		
21FLSFWMS65	3/17/1983	945	0.5	1.369	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/17/1983	945	0	1.37	mg/l		Nitrogen Total		
21FLSFWME03	4/11/1983	1307	0.5	1.45	mg/l	+	Nitrogen Total		
21FLSFWME04	4/11/1983	1200	0.5	1.64	mg/l	+	Nitrogen Total		
21FLSFWME01	4/11/1983	1715	0.5	1.36	mg/l	+	Nitrogen Total		
21FLSFWME05	4/11/1983	1252	0.5	1.58	mg/l	+	Nitrogen Total		
21FLSFWME06	4/11/1983	1225	0.5	1.67	mg/l	+	Nitrogen Total		
21FLSFWME02	4/11/1983	1645	0	1.49	mg/l		Nitrogen Total		
21FLSFWME03	4/11/1983	1307	0	1.45	mg/l		Nitrogen Total		
21FLSFWME04	4/11/1983	1200	0	1.64	mg/l		Nitrogen Total		
21FLSFWME01	4/11/1983	1715	0	1.36	mg/l		Nitrogen Total		
21FLSFWME05	4/11/1983	1252	0	1.58	mg/l		Nitrogen Total		
21FLSFWME06	4/11/1983	1225	0	1.67	mg/l		Nitrogen Total		
21FLSFWMS65	4/14/1983	910	0.5	1.28	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/14/1983	910	0	1.28	mg/l		Nitrogen Total		
21FLSFWME02	5/9/1983	1251	0	4.83	mg/l		Nitrogen Total		
21FLSFWME03	5/9/1983	1230	0	2.09	mg/l		Nitrogen Total		
21FLSFWME04	5/9/1983	1123	0	1.82	mg/l		Nitrogen Total		
21FLSFWME01	5/9/1983	1547	0	1.15	mg/l		Nitrogen Total		
21FLSFWME05	5/9/1983	1211	0	2	mg/l		Nitrogen Total		
21FLSFWME06	5/9/1983	1148	0	0.96	mg/l		Nitrogen Total		
21FLA 26010094	5/11/1983	1330	6	1.608	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/11/1983	1100	0.5	1.469	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/11/1983	1100	0	1.47	mg/l		Nitrogen Total		
21FLSFWMS65	6/9/1983	955	0.5	1.308	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/9/1983	955	0	1.31	mg/l		Nitrogen Total		
21FLSFWME01	6/14/1983	1535	0.5	1.344	mg/l	+	Nitrogen Total		
21FLSFWME02	6/14/1983	1218	0	1.56	mg/l		Nitrogen Total		
21FLSFWME03	6/14/1983	1159	0	1.4	mg/l		Nitrogen Total		
21FLSFWME04	6/14/1983	1102	0	1.43	mg/l		Nitrogen Total		
21FLSFWME01	6/14/1983	1535	0	1.34	mg/l		Nitrogen Total		
21FLSFWME05	6/14/1983	1139	0	1.49	mg/l		Nitrogen Total		
21FLSFWME06	6/14/1983	1123	0	1.16	mg/l		Nitrogen Total		
21FLSFWMS65	7/7/1983	945	0	1.11	mg/l		Nitrogen Total		
21FLSFWME02	7/12/1983	1125	0	1.32	mg/l		Nitrogen Total		
21FLSFWME03	7/12/1983	1302	0	1.37	mg/l		Nitrogen Total		
21FLSFWME04	7/12/1983	1227	0	1.41	mg/l		Nitrogen Total		
21FLSFWME01	7/12/1983	1210	0	1.22	mg/l		Nitrogen Total		
21FLSFWME05	7/12/1983	1254	0	1.42	mg/l		Nitrogen Total		
21FLSFWME06	7/12/1983	1237	0	1.22	mg/l		Nitrogen Total		
21FLA 26010094	8/2/1983	1255	5	1.273	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/3/1983	1400	0	1.37	mg/l		Nitrogen Total		
21FLSFWME02	8/16/1983	1132	0	1.35	mg/l		Nitrogen Total		
21FLSFWME03	8/16/1983	1118	0	1.31	mg/l		Nitrogen Total		
21FLSFWME04	8/16/1983	1027	0	1.19	mg/l		Nitrogen Total		
21FLSFWME01	8/16/1983	1442	0	1.36	mg/l		Nitrogen Total		
21FLSFWME05	8/16/1983	1107	0	1.28	mg/l		Nitrogen Total		
21FLSFWME06	8/16/1983	1040	0	1.4	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	9/1/1983	1330	0.5	1.205	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/1/1983	1330	0	1.21	mg/l		Nitrogen Total		
21FLSFWME02	9/13/1983	1150	0	1.43	mg/l		Nitrogen Total		
21FLSFWME03	9/13/1983	1140	0	1.34	mg/l		Nitrogen Total		
21FLSFWME04	9/13/1983	1057	0	1.34	mg/l		Nitrogen Total		
21FLSFWME01	9/13/1983	1433	0	1.22	mg/l		Nitrogen Total		
21FLSFWME05	9/13/1983	1125	0	1.5	mg/l		Nitrogen Total		
21FLSFWME06	9/13/1983	1110	0	2.25	mg/l		Nitrogen Total		
21FLSFWMS65	9/28/1983	1245	0	1.12	mg/l		Nitrogen Total		
21FLSFWME01	10/11/1983	1349	0.5	1.251	mg/l	+	Nitrogen Total		
21FLSFWME02	10/11/1983	1147	0	1.4	mg/l		Nitrogen Total		
21FLSFWME03	10/11/1983	1136	0	1.45	mg/l		Nitrogen Total		
21FLSFWME04	10/11/1983	1034	0	1.48	mg/l		Nitrogen Total		
21FLSFWME01	10/11/1983	1349	0	1.25	mg/l		Nitrogen Total		
21FLSFWME05	10/11/1983	1125	0	5.37	mg/l		Nitrogen Total		
21FLSFWME06	10/11/1983	1103	0	1.03	mg/l		Nitrogen Total		
21FLA 26010094	10/24/1983	925	8	1.42	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/28/1983	1320	0	1.32	mg/l		Nitrogen Total		
21FLSFWME02	11/8/1983	1136	0	1.59	mg/l		Nitrogen Total		
21FLSFWME03	11/8/1983	1128	0	1.5	mg/l		Nitrogen Total		
21FLSFWME04	11/8/1983	1034	0	1.37	mg/l		Nitrogen Total		
21FLSFWME01	11/8/1983	1351	0	0.95	mg/l		Nitrogen Total		
21FLSFWME05	11/8/1983	1119	0	1.53	mg/l		Nitrogen Total		
21FLSFWME06	11/8/1983	1046	0	1.05	mg/l		Nitrogen Total		
21FLSFWMS65	11/16/1983	1255	0	1.15	mg/l		Nitrogen Total		
21FLSFWME02	12/6/1983	1209	0	1.39	mg/l		Nitrogen Total		
21FLSFWME03	12/6/1983	1202	0	1.13	mg/l		Nitrogen Total		
21FLSFWME04	12/6/1983	1104	0	1.33	mg/l		Nitrogen Total		
21FLSFWME01	12/6/1983	1436	0	1.04	mg/l		Nitrogen Total		
21FLSFWME05	12/6/1983	1145	0	1.34	mg/l		Nitrogen Total		
21FLSFWME06	12/6/1983	1122	0	1.16	mg/l		Nitrogen Total		
21FLA 26010094	12/19/1983	935	10	1.19	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/29/1983	1245	0.5	1.108	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/29/1983	1245	0	1.11	mg/l		Nitrogen Total		
21FLGFWFGFCCR0092	1/9/1984	1450	0	2.33	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0090	1/9/1984	1505	0	0.86	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0093	1/9/1984	1440	0	1.37	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0091	1/9/1984	1455	0	1.01	mg/l	+	Nitrogen Total		
21FLSFWME02	1/10/1984	1216	0.5	1.467	mg/l	+	Nitrogen Total		
21FLSFWME03	1/10/1984	1208	0.5	1.338	mg/l	+	Nitrogen Total		
21FLSFWME04	1/10/1984	1120	0.5	1.349	mg/l	+	Nitrogen Total		
21FLSFWME01	1/10/1984	1600	0.5	1.332	mg/l	+	Nitrogen Total		
21FLSFWME05	1/10/1984	0	0.5	1.33	mg/l	+	Nitrogen Total		
21FLSFWME02	1/10/1984	1216	0	1.47	mg/l		Nitrogen Total		
21FLSFWME03	1/10/1984	1208	0	1.34	mg/l		Nitrogen Total		
21FLSFWME04	1/10/1984	1120	0	1.35	mg/l		Nitrogen Total		
21FLSFWME01	1/10/1984	1600	0	1.33	mg/l		Nitrogen Total		
21FLSFWME05	1/10/1984	0	0	1.33	mg/l		Nitrogen Total		
21FLSFWME06	1/10/1984	0	0	1.33	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	1/25/1984	1310	0.5	1.427	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/25/1984	1310	0	1.43	mg/l		Nitrogen Total		
21FLA 26010094	1/30/1984	940	9	1.32	mg/l	+	Nitrogen Total		
21FLSFWME02	2/7/1984	1246	0.5	1.338	mg/l	+	Nitrogen Total		
21FLSFWME03	2/7/1984	1231	0.5	1.084	mg/l	+	Nitrogen Total		
21FLSFWME04	2/7/1984	1136	0.5	1.724	mg/l	+	Nitrogen Total		
21FLSFWME01	2/7/1984	1600	0.5	1.045	mg/l	+	Nitrogen Total		
21FLSFWME05	2/7/1984	1213	0.5	1.148	mg/l	+	Nitrogen Total		
21FLSFWME06	2/7/1984	1153	0.5	1.415	mg/l	+	Nitrogen Total		
21FLSFWME02	2/7/1984	1246	0	1.34	mg/l		Nitrogen Total		
21FLSFWME03	2/7/1984	1231	0	1.08	mg/l		Nitrogen Total		
21FLSFWME04	2/7/1984	1136	0	1.72	mg/l		Nitrogen Total		
21FLSFWME01	2/7/1984	1600	0	1.04	mg/l		Nitrogen Total		
21FLSFWME05	2/7/1984	1213	0	1.15	mg/l		Nitrogen Total		
21FLSFWME06	2/7/1984	1153	0	1.42	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	2/14/1984	1100	0	1.21	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/23/1984	1300	0.5	1.283	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/23/1984	1300	0	1.28	mg/l		Nitrogen Total		
21FLSFWME02	3/6/1984	1303	0.5	1.261	mg/l	+	Nitrogen Total		
21FLSFWME04	3/6/1984	1140	0.5	1.438	mg/l	+	Nitrogen Total		
21FLSFWME01	3/6/1984	1547	0.5	1.286	mg/l	+	Nitrogen Total		
21FLSFWME06	3/6/1984	1200	0.5	1.31	mg/l	+	Nitrogen Total		
21FLSFWME02	3/6/1984	1303	0	1.26	mg/l		Nitrogen Total		
21FLSFWME03	3/6/1984	1248	0	1.27	mg/l		Nitrogen Total		
21FLSFWME04	3/6/1984	1140	0	1.44	mg/l		Nitrogen Total		
21FLSFWME01	3/6/1984	1547	0	1.29	mg/l		Nitrogen Total		
21FLSFWME05	3/6/1984	1235	0	1.19	mg/l		Nitrogen Total		
21FLSFWME06	3/6/1984	1200	0	1.31	mg/l		Nitrogen Total		
21FLSFWMS65	3/21/1984	1240	0.5	1.073	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/21/1984	1240	0	1.07	mg/l		Nitrogen Total		
21FLGFWFGFCCR0092	4/9/1984	1400	0	1.68	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0090	4/9/1984	1330	0	1.44	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0093	4/9/1984	1400	0	1.87	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0091	4/9/1984	1330	0	1.4	mg/l	+	Nitrogen Total		
21FLSFWME04	4/10/1984	1105	0.5	1.545	mg/l	+	Nitrogen Total		
21FLSFWME01	4/10/1984	1553	0.5	1.344	mg/l	+	Nitrogen Total		
21FLSFWME05	4/10/1984	1156	0.5	1.775	mg/l	+	Nitrogen Total		
21FLSFWME06	4/10/1984	1133	0.5	1.737	mg/l	+	Nitrogen Total		
21FLSFWME02	4/10/1984	1219	0	2.08	mg/l		Nitrogen Total		
21FLSFWME03	4/10/1984	1208	0	1.4	mg/l		Nitrogen Total		
21FLSFWME04	4/10/1984	1105	0	1.55	mg/l		Nitrogen Total		
21FLSFWME01	4/10/1984	1553	0	1.34	mg/l		Nitrogen Total		
21FLSFWME05	4/10/1984	1156	0	1.78	mg/l		Nitrogen Total		
21FLSFWME06	4/10/1984	1133	0	1.74	mg/l		Nitrogen Total		
21FLA 26010094	4/17/1984	900	9	2	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/18/1984	940	0.5	1.548	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/18/1984	940	0	1.55	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	5/7/1984	1010	0	2.28	mg/l	+	Nitrogen Total		
21FLSFWME02	5/8/1984	1214	0.5	1.954	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	5/8/1984	1116	0.5	1.984	mg/l	+	Nitrogen Total		
21FLSFWME06	5/8/1984	1136	0.5	1.544	mg/l	+	Nitrogen Total		
21FLSFWME02	5/8/1984	1214	0	1.95	mg/l		Nitrogen Total		
21FLSFWME03	5/8/1984	1204	0	1.79	mg/l		Nitrogen Total		
21FLSFWME04	5/8/1984	1116	0	1.98	mg/l		Nitrogen Total		
21FLSFWME01	5/8/1984	1552	0	1.25	mg/l		Nitrogen Total		
21FLSFWME05	5/8/1984	1154	0	1.54	mg/l		Nitrogen Total		
21FLSFWME06	5/8/1984	1136	0	1.54	mg/l		Nitrogen Total		
21FLA 26010094	5/29/1984	855	8	1.72	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/31/1984	1025	0	2.24	mg/l		Nitrogen Total		
21FLSFWME02	6/4/1984	1318	0.5	1.434	mg/l	+	Nitrogen Total		
21FLSFWME05	6/4/1984	1742	0.5	0.804	mg/l	+	Nitrogen Total		
21FLSFWME02	6/4/1984	1318	0	1.43	mg/l		Nitrogen Total		
21FLSFWME03	6/4/1984	1728	0	0.8	mg/l		Nitrogen Total		
21FLSFWME04	6/4/1984	1230	0	1.37	mg/l		Nitrogen Total		
21FLSFWME01	6/4/1984	1257	0	1.19	mg/l		Nitrogen Total		
21FLSFWME05	6/4/1984	1742	0	0.8	mg/l		Nitrogen Total		
21FLSFWME06	6/4/1984	1759	0	0.84	mg/l		Nitrogen Total		
21FLSFWMS65	6/27/1984	1030	0	1.53	mg/l		Nitrogen Total		
21FLGFWFGFCCR0092	7/9/1984	1029	0	1.41	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0090	7/9/1984	1000	0	1.87	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0093	7/9/1984	1038	0	1.87	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0091	7/9/1984	1018	0	1.29	mg/l	+	Nitrogen Total		
21FLSFWME06	7/17/1984	1050	0.5	1.224	mg/l	+	Nitrogen Total		
21FLSFWME02	7/17/1984	1407	0	1.41	mg/l		Nitrogen Total		
21FLSFWME03	7/17/1984	1125	0	1.04	mg/l		Nitrogen Total		
21FLSFWME04	7/17/1984	1034	0	1.28	mg/l		Nitrogen Total		
21FLSFWME01	7/17/1984	1422	0	1.05	mg/l		Nitrogen Total		
21FLSFWME05	7/17/1984	1114	0	0.99	mg/l		Nitrogen Total		
21FLSFWME06	7/17/1984	1050	0	1.22	mg/l		Nitrogen Total		
21FLA 26010094	8/6/1984	905	9	1.66	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	8/6/1984	1140	0	2.42	mg/l	+	Nitrogen Total		
21FLSFWME02	8/15/1984	1136	0	1.39	mg/l		Nitrogen Total		
21FLSFWME03	8/15/1984	1108	0	1.22	mg/l		Nitrogen Total		
21FLSFWME04	8/15/1984	1028	0	1	mg/l		Nitrogen Total		
21FLSFWME01	8/15/1984	1420	0	0.65	mg/l		Nitrogen Total		
21FLSFWME05	8/15/1984	1100	0	1.43	mg/l		Nitrogen Total		
21FLSFWME06	8/15/1984	1041	0	1	mg/l		Nitrogen Total		
21FLSFWMS65	8/22/1984	950	0.5	2.688	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/22/1984	950	0	2.69	mg/l		Nitrogen Total		
21FLSFWME02	9/11/1984	1204	0.5	1.475	mg/l	+	Nitrogen Total		
21FLSFWME02	9/11/1984	1204	0	1.48	mg/l		Nitrogen Total		
21FLSFWME03	9/11/1984	1149	0	1.23	mg/l		Nitrogen Total		
21FLSFWME04	9/11/1984	1100	0	1.35	mg/l		Nitrogen Total		
21FLSFWME05	9/11/1984	1138	0	1.43	mg/l		Nitrogen Total		
21FLSFWME06	9/11/1984	1117	0	1.12	mg/l		Nitrogen Total		
21FLSFWMS65	9/21/1984	1000	0	1.78	mg/l		Nitrogen Total		
21FLSFWME05	10/9/1984	1231	0.5	2.364	mg/l	+	Nitrogen Total		
21FLSFWME02	10/9/1984	1256	0	1.3	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME03	10/9/1984	1245	0	1.47	mg/l		Nitrogen Total		
21FLSFWME04	10/9/1984	1153	0	2.02	mg/l		Nitrogen Total		
21FLSFWME01	10/9/1984	1743	0	1.29	mg/l		Nitrogen Total		
21FLSFWME05	10/9/1984	1231	0	2.36	mg/l		Nitrogen Total		
21FLSFWME06	10/9/1984	1210	0	1.73	mg/l		Nitrogen Total		
21FLA 26010094	10/16/1984	900	9	1.18	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/30/1984	1010	0	1.66	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	11/5/1984	1140	0	1.27	mg/l	+	Nitrogen Total		
21FLSFWME03	11/7/1984	1253	0.5	1.374	mg/l	+	Nitrogen Total		
21FLSFWME04	11/7/1984	1137	0.5	1.845	mg/l	+	Nitrogen Total		
21FLSFWME02	11/7/1984	1317	0	1.25	mg/l		Nitrogen Total		
21FLSFWME03	11/7/1984	1253	0	1.37	mg/l		Nitrogen Total		
21FLSFWME04	11/7/1984	1137	0	1.85	mg/l		Nitrogen Total		
21FLSFWME01	11/7/1984	1547	0	1.28	mg/l		Nitrogen Total		
21FLSFWME05	11/7/1984	1231	0	1.82	mg/l		Nitrogen Total		
21FLSFWME06	11/7/1984	1157	0	1.9	mg/l		Nitrogen Total		
21FLSFWMS65	11/14/1984	1310	0.5	2.286	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/14/1984	1310	0	2.29	mg/l		Nitrogen Total		
21FLA 26010094	12/4/1984	1315	4	1.13	mg/l	+	Nitrogen Total		
21FLSFWME02	12/13/1984	1208	0	3.16	mg/l		Nitrogen Total		
21FLSFWME03	12/13/1984	1155	0	3.02	mg/l		Nitrogen Total		
21FLSFWME04	12/13/1984	1054	0	2.37	mg/l		Nitrogen Total		
21FLSFWME01	12/13/1984	1430	0	1.43	mg/l		Nitrogen Total		
21FLSFWME05	12/13/1984	1144	0	2.79	mg/l		Nitrogen Total		
21FLSFWME06	12/13/1984	1110	0	5.09	mg/l		Nitrogen Total		
21FLSFWMS65	12/27/1984	940	0	1.17	mg/l		Nitrogen Total		
21FLSFWME02	1/9/1985	1142	0.5	1.444	mg/l	+	Nitrogen Total		
21FLSFWME04	1/9/1985	1047	0.5	1.806	mg/l	+	Nitrogen Total		
21FLSFWME05	1/9/1985	1120	0.5	2.055	mg/l	+	Nitrogen Total		
21FLSFWME02	1/9/1985	1142	0	1.44	mg/l		Nitrogen Total		
21FLSFWME03	1/9/1985	1132	0	2.23	mg/l		Nitrogen Total		
21FLSFWME04	1/9/1985	1047	0	1.81	mg/l		Nitrogen Total		
21FLSFWME01	1/9/1985	1435	0	2.77	mg/l		Nitrogen Total		
21FLSFWME05	1/9/1985	1120	0	2.05	mg/l		Nitrogen Total		
21FLSFWME06	1/9/1985	1100	0	2.4	mg/l		Nitrogen Total		
21FLGFWFGFCCR0092	1/14/1985	1200	0	1.51	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0090	1/14/1985	1140	0	1.3	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0093	1/14/1985	1210	0	1.3	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0091	1/14/1985	1155	0	1.32	mg/l	+	Nitrogen Total		
21FLA 26010094	1/15/1985	1130	6	0.99	mg/l	+	Nitrogen Total		
21FLA 26010088	1/15/1985	1305	8	1.63	mg/l	+	Nitrogen Total		
21FLA 26010089	1/15/1985	1415	5	1.47	mg/l	+	Nitrogen Total		
21FLA 26010087	1/16/1985	941	5	1.28	mg/l	+	Nitrogen Total		
21FLA 26010086	1/16/1985	900	5	1.06	mg/l	+	Nitrogen Total		
21FLA 26010085	1/16/1985	1039	5	1.13	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/24/1985	1255	0	2.33	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	2/4/1985	1350	0	1.41	mg/l	+	Nitrogen Total		
21FLA 26010094	2/5/1985	1330	5	1.15	mg/l	+	Nitrogen Total		
21FLSFWME02	2/5/1985	1236	0	1.06	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME03	2/5/1985	1225	0	1.26	mg/l		Nitrogen Total		
21FLSFWME04	2/5/1985	1125	0	1.24	mg/l		Nitrogen Total		
21FLSFWME01	2/5/1985	1615	0	1.26	mg/l		Nitrogen Total		
21FLSFWME05	2/5/1985	1214	0	1.2	mg/l		Nitrogen Total		
21FLSFWME06	2/5/1985	1149	0	1.03	mg/l		Nitrogen Total		
21FLSFWMS65	2/20/1985	1345	0	0.99	mg/l		Nitrogen Total		
21FLSFWME02	3/5/1985	1229	0.5	1.129	mg/l	+	Nitrogen Total		
21FLSFWME03	3/5/1985	1219	0.5	0.72	mg/l	+	Nitrogen Total		
21FLSFWME01	3/5/1985	1533	0.5	0.714	mg/l	+	Nitrogen Total		
21FLSFWME05	3/5/1985	1205	0.5	1.247	mg/l	+	Nitrogen Total		
21FLSFWME06	3/5/1985	1139	0.5	1.564	mg/l	+	Nitrogen Total		
21FLSFWME02	3/5/1985	1229	0	1.13	mg/l		Nitrogen Total		
21FLSFWME03	3/5/1985	1219	0	0.72	mg/l		Nitrogen Total		
21FLSFWME04	3/5/1985	1120	0	1.26	mg/l		Nitrogen Total		
21FLSFWME01	3/5/1985	1533	0	0.71	mg/l		Nitrogen Total		
21FLSFWME05	3/5/1985	1205	0	1.25	mg/l		Nitrogen Total		
21FLSFWME06	3/5/1985	1139	0	1.56	mg/l		Nitrogen Total		
21FLSFWMS65	3/20/1985	945	0	2.81	mg/l		Nitrogen Total		
21FLGFWFGFCCR0092	4/1/1985	1410	0	1.62	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0090	4/1/1985	1345	0	1.62	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0093	4/1/1985	1420	0	1.5	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0091	4/1/1985	1400	0	1.14	mg/l	+	Nitrogen Total		
21FLSFWME02	4/9/1985	1137	0.5	1.936	mg/l	+	Nitrogen Total		
21FLSFWME03	4/9/1985	1126	0.5	1.837	mg/l	+	Nitrogen Total		
21FLSFWME04	4/9/1985	1042	0.5	1.586	mg/l	+	Nitrogen Total		
21FLSFWME01	4/9/1985	1500	0.5	2.155	mg/l	+	Nitrogen Total		
21FLSFWME05	4/9/1985	1112	0.5	1.825	mg/l	+	Nitrogen Total		
21FLSFWME06	4/9/1985	1055	0.5	2.295	mg/l	+	Nitrogen Total		
21FLSFWME02	4/9/1985	1137	0	1.94	mg/l		Nitrogen Total		
21FLSFWME03	4/9/1985	1126	0	1.84	mg/l		Nitrogen Total		
21FLSFWME04	4/9/1985	1042	0	1.59	mg/l		Nitrogen Total		
21FLSFWME01	4/9/1985	1500	0	2.15	mg/l		Nitrogen Total		
21FLSFWME05	4/9/1985	1112	0	1.82	mg/l		Nitrogen Total		
21FLSFWME06	4/9/1985	1055	0	2.3	mg/l		Nitrogen Total		
21FLSFWMS65	4/17/1985	950	0.5	1.447	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/17/1985	950	0	1.45	mg/l		Nitrogen Total		
21FLA 26010094	4/22/1985	1320	2	1.07	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	5/6/1985	1305	0	2.63	mg/l	+	Nitrogen Total		
21FLSFWME02	5/7/1985	1125	0.5	2.474	mg/l	+	Nitrogen Total		
21FLSFWME04	5/7/1985	1030	0	0.25	0.5	U	Nitrogen Total		
21FLSFWME02	5/7/1985	1125	0	2.47	mg/l		Nitrogen Total		
21FLSFWME03	5/7/1985	1115	0	1.91	mg/l		Nitrogen Total		
21FLSFWME01	5/7/1985	1500	0	0.83	mg/l		Nitrogen Total		
21FLSFWME05	5/7/1985	1105	0	1.53	mg/l		Nitrogen Total		
21FLSFWME06	5/7/1985	1045	0	1.14	mg/l		Nitrogen Total		
21FLSFWMS65	5/16/1985	1010	0	1.97	mg/l		Nitrogen Total		
21FLA 26010094	6/11/1985	1400	4	1.76	mg/l	+	Nitrogen Total		
21FLSFWME02	6/12/1985	1144	0.5	1.644	mg/l	+	Nitrogen Total		
21FLSFWME04	6/12/1985	1115	0.5	1.554	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	6/12/1985	1144	0	1.64	mg/l		Nitrogen Total		
21FLSFWME04	6/12/1985	1115	0	1.55	mg/l		Nitrogen Total		
21FLSFWMS65	6/26/1985	955	0	0.25	0.5	U	Nitrogen Total		
21FLGFWFGFCCR0092	7/8/1985	1355	0	1.34	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0090	7/8/1985	1330	0	1.31	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0093	7/8/1985	1405	0	1.23	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0091	7/8/1985	1340	0	1.17	mg/l	+	Nitrogen Total		
21FLSFWME02	7/16/1985	1111	0	1.14	mg/l		Nitrogen Total		
21FLSFWME04	7/16/1985	1047	0	1	mg/l		Nitrogen Total		
21FLSFWMS65	7/23/1985	950	0.5	1.849	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/23/1985	950	0	1.85	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	8/5/1985	1200	0	1.15	mg/l	+	Nitrogen Total		
21FLA 26010094	8/7/1985	945	4	1.22	mg/l	+	Nitrogen Total		
21FLSFWME02	8/13/1985	1217	0	1.47	mg/l		Nitrogen Total		
21FLSFWME04	8/13/1985	1200	0	1.38	mg/l		Nitrogen Total		
21FLSFWMS65	8/21/1985	1355	0.5	1.305	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/21/1985	1355	0	1.31	mg/l		Nitrogen Total		
21FLSFWME02	9/11/1985	1100	0.5	1.684	mg/l	+	Nitrogen Total		
21FLSFWME04	9/11/1985	1035	0.5	1.685	mg/l	+	Nitrogen Total		
21FLSFWME02	9/11/1985	1100	0	1.68	mg/l		Nitrogen Total		
21FLSFWME04	9/11/1985	1035	0	1.69	mg/l		Nitrogen Total		
21FLSFWMS65	9/19/1985	1335	0.5	1.601	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/19/1985	1335	0	1.6	mg/l		Nitrogen Total		
21FLA 26010094	9/24/1985	1110	10	1.44	mg/l	+	Nitrogen Total		
21FLA 26010088	9/24/1985	1210	9	1.37	mg/l	+	Nitrogen Total		
21FLA 26010089	9/24/1985	1310	5	1.32	mg/l	+	Nitrogen Total		
21FLA 26010087	9/25/1985	930	5	1.45	mg/l	+	Nitrogen Total		
21FLA 26010086	9/25/1985	900	6	1.23	mg/l	+	Nitrogen Total		
21FLA 26010085	9/25/1985	1010	5	1.69	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0092	10/7/1985	2500	0	1.32	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0090	10/7/1985	1430	0	1.18	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0093	10/7/1985	1505	0	1.64	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0091	10/7/1985	1450	0	1.12	mg/l	+	Nitrogen Total		
21FLA 26010094	10/8/1985	930	4	1.06	mg/l	+	Nitrogen Total		
21FLSFWME04	10/15/1985	1027	0.5	1.334	mg/l	+	Nitrogen Total		
21FLSFWME02	10/15/1985	1100	0	1.33	mg/l		Nitrogen Total		
21FLSFWME04	10/15/1985	1027	0	1.33	mg/l		Nitrogen Total		
21FLSFWMS65	10/17/1985	1420	0	1.42	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	11/4/1985	1355	0	2.52	mg/l	+	Nitrogen Total		
21FLSFWME02	11/6/1985	1110	0	1.42	mg/l		Nitrogen Total		
21FLSFWME04	11/6/1985	1045	0	1.42	mg/l		Nitrogen Total		
21FLSFWMS65	11/14/1985	950	0.5	1.982	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/14/1985	950	0	1.98	mg/l		Nitrogen Total		
21FLSFWME02	12/3/1985	1115	0	1.06	mg/l		Nitrogen Total		
21FLSFWME04	12/3/1985	1045	0	1.06	mg/l		Nitrogen Total		
21FLA 26010094	12/9/1985	1330	9	0.93	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/12/1985	1025	0.5	1.105	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/12/1985	1025	0	1.11	mg/l		Nitrogen Total		
21FLGFWFGFCCR0092	1/13/1986	1150	0	1.65	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0090	1/13/1986	1210	0	1.12	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0093	1/13/1986	1135	0	1.78	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0091	1/13/1986	1200	0	1.41	mg/l	+	Nitrogen Total		
21FLSFWME02	1/15/1986	1108	0.5	1.233	mg/l	+	Nitrogen Total		
21FLSFWME04	1/15/1986	1046	0.5	0.898	mg/l	+	Nitrogen Total		
21FLSFWME02	1/15/1986	1108	0	1.23	mg/l		Nitrogen Total		
21FLSFWME04	1/15/1986	1046	0	0.9	mg/l		Nitrogen Total		
21FLSFWMS65	1/16/1986	1315	0	1.14	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	2/10/1986	1435	0	1.38	mg/l	+	Nitrogen Total		
21FLSFWME02	2/11/1986	1535	0.5	1.601	mg/l	+	Nitrogen Total		
21FLSFWME02	2/11/1986	1535	0	1.6	mg/l		Nitrogen Total		
21FLSFWME04	2/11/1986	1130	0	1.35	mg/l		Nitrogen Total		
21FLA 26010094	2/18/1986	1155	9	1.16	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/18/1986	950	0.5	1.247	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/18/1986	950	0	1.25	mg/l		Nitrogen Total		
21FLSFWME02	3/12/1986	1425	0.5	1.388	mg/l	+	Nitrogen Total		
21FLSFWME02	3/12/1986	1425	0	1.39	mg/l		Nitrogen Total		
21FLSFWME04	3/12/1986	1450	0	1.27	mg/l		Nitrogen Total		
21FLSFWMS65	3/18/1986	1355	0.5	1.285	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/18/1986	1355	0	1.29	mg/l		Nitrogen Total		
21FLGFWFGFCCR0092	4/7/1986	1340	0	0.93	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0090	4/7/1986	1400	0	1	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0093	4/7/1986	1330	0	0.97	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0091	4/7/1986	1350	0	1.45	mg/l	+	Nitrogen Total		
21FLSFWME02	4/10/1986	1035	0.5	1.958	mg/l	+	Nitrogen Total		
21FLSFWME04	4/10/1986	1050	0.5	1.034	mg/l	+	Nitrogen Total		
21FLSFWME02	4/10/1986	1035	0	1.96	mg/l		Nitrogen Total		
21FLSFWME04	4/10/1986	1050	0	1.03	mg/l		Nitrogen Total		
21FLA 26010094	4/14/1986	840	9	1.13	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/15/1986	1340	0.5	1.364	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/15/1986	1340	0	1.36	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	5/5/1986	1110	0	2.33	mg/l	+	Nitrogen Total		
21FLSFWME02	5/8/1986	1417	0.5	2.507	mg/l	+	Nitrogen Total		
21FLSFWME04	5/8/1986	1440	0.5	2.187	mg/l	+	Nitrogen Total		
21FLSFWME02	5/8/1986	1417	0	2.51	mg/l		Nitrogen Total		
21FLSFWME04	5/8/1986	1440	0	2.19	mg/l		Nitrogen Total		
21FLSFWMS65	5/14/1986	1140	0.5	1.476	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/14/1986	1140	0	1.48	mg/l		Nitrogen Total		
21FLA 26010094	6/10/1986	1000	3	1.17	mg/l	+	Nitrogen Total		
21FLSFWME02	6/10/1986	1137	0	1.56	mg/l		Nitrogen Total		
21FLSFWME04	6/10/1986	1116	0	1.73	mg/l		Nitrogen Total		
21FLSFWMS65	6/19/1986	1450	0	1.24	mg/l		Nitrogen Total		
21FLGFWFGFCCR0092	7/7/1986	1755	0	0.54	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0090	7/7/1986	1815	0	0.74	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0093	7/7/1986	1745	0	0.81	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0091	7/7/1986	1805	0	0.47	mg/l	+	Nitrogen Total		
21FLSFWME02	7/16/1986	1240	0.5	1.374	mg/l	+	Nitrogen Total		
21FLSFWME02	7/16/1986	1240	0	1.37	mg/l		Nitrogen Total		
21FLSFWME04	7/16/1986	1217	0	1.69	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	7/17/1986	1330	0.5	1.623	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/17/1986	1330	0	1.62	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	8/4/1986	655	0	1.26	mg/l	+	Nitrogen Total		
21FLA 26010094	8/5/1986	840	5	1.28	mg/l	+	Nitrogen Total		
21FLSFWME04	8/14/1986	1119	0.5	1.748	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/14/1986	1330	0.5	1.414	mg/l	+	Nitrogen Total		
21FLSFWME02	8/14/1986	1145	0	1.5	mg/l		Nitrogen Total		
21FLSFWME04	8/14/1986	1119	0	1.75	mg/l		Nitrogen Total		
21FLSFWMS65	8/14/1986	1330	0	1.41	mg/l		Nitrogen Total		
21FLSFWMS65	9/10/1986	1220	0.5	1.391	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/10/1986	1220	0	1.39	mg/l		Nitrogen Total		
21FLSFWME02	9/17/1986	1210	0.5	1.534	mg/l	+	Nitrogen Total		
21FLSFWME02	9/17/1986	1210	0	1.53	mg/l		Nitrogen Total		
21FLSFWME04	9/17/1986	1145	0	1.52	mg/l		Nitrogen Total		
21FLGFWFGFCCR0092	10/6/1986	1005	0	1.45	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0090	10/6/1986	945	0	1	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0093	10/6/1986	1025	0	1.15	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0091	10/6/1986	955	0	0.94	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/9/1986	1300	0.5	1.276	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/9/1986	1300	0	1.28	mg/l		Nitrogen Total		
21FLSFWME02	10/15/1986	1210	0	1.29	mg/l		Nitrogen Total		
21FLSFWME04	10/15/1986	1130	0	1.52	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	11/3/1986	1155	0	1.06	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/6/1986	935	0.5	1.246	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/6/1986	935	0	1.25	mg/l		Nitrogen Total		
21FLSFWME02	11/18/1986	1130	0	1.34	mg/l		Nitrogen Total		
21FLSFWME04	11/18/1986	1110	0	1.68	mg/l		Nitrogen Total		
21FLA 26010094	12/1/1986	1020	5	1.27	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/4/1986	1350	0.5	1.456	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/4/1986	1350	0	1.46	mg/l		Nitrogen Total		
21FLSFWME02	12/16/1986	1130	0	1.66	mg/l		Nitrogen Total		
21FLSFWME04	12/16/1986	1110	0	1.69	mg/l		Nitrogen Total		
21FLSFWMS65	1/8/1987	1030	0.5	1.673	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/8/1987	1030	0	1.67	mg/l		Nitrogen Total		
21FLSFWMS65	1/15/1987	1435	0.5	1.838	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/15/1987	1435	0	1.84	mg/l		Nitrogen Total		
21FLA 26010094	1/20/1987	1245	5	1.14	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/21/1987	1340	0.5	1.667	mg/l	+	Nitrogen Total		
21FLSFWME02	1/21/1987	1100	0	1.67	mg/l		Nitrogen Total		
21FLSFWME04	1/21/1987	1035	0	1.64	mg/l		Nitrogen Total		
21FLSFWMS65	1/21/1987	1340	0	1.67	mg/l		Nitrogen Total		
21FLSFWMS65	1/29/1987	1000	13.9	1.043	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/29/1987	1000	12.79	1.04	mg/l		Nitrogen Total		
21FLSFWMS65	2/5/1987	1335	0.5	2.154	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/5/1987	1335	0	2.15	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	2/9/1987	1320	0	1.23	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/12/1987	1000	0.5	1.997	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/12/1987	1000	0	2	mg/l		Nitrogen Total		
21FLSFWMS65	2/18/1987	1120	0.5	2.158	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	2/18/1987	1120	0	2.16	mg/l		Nitrogen Total		
21FLSFWME02	2/25/1987	1150	0.5	1.947	mg/l	+	Nitrogen Total		
21FLSFWME04	2/25/1987	1130	0.5	1.807	mg/l	+	Nitrogen Total		
21FLSFWME02	2/25/1987	1150	0	1.95	mg/l		Nitrogen Total		
21FLSFWME04	2/25/1987	1130	0	1.81	mg/l		Nitrogen Total		
21FLSFWMS65	2/26/1987	955	0.5	1.595	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/26/1987	955	0	1.59	mg/l		Nitrogen Total		
21FLSFWMS65	3/5/1987	945	0.5	1.707	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/5/1987	945	0	1.71	mg/l		Nitrogen Total		
21FLSFWMS65	3/12/1987	1305	0.5	1.903	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/12/1987	1305	0	1.9	mg/l		Nitrogen Total		
21FLSFWMS65	3/18/1987	1204	0.5	1.33	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/18/1987	1204	0	1.33	mg/l		Nitrogen Total		
21FLA 26010094	3/23/1987	1335	8	1.27	mg/l	+	Nitrogen Total		
21FLSFWME02	3/25/1987	1240	0	1.8	mg/l		Nitrogen Total		
21FLSFWME04	3/25/1987	1210	0	1.77	mg/l		Nitrogen Total		
21FLSFWMS65	3/26/1987	944	0.5	1.313	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/26/1987	944	0	1.31	mg/l		Nitrogen Total		
21FLSFWMS65	4/21/1987	1331	0.5	3.153	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/21/1987	1331	0	3.15	mg/l		Nitrogen Total		
21FLSFWME02	4/22/1987	1215	0.5	2.025	mg/l	+	Nitrogen Total		
21FLSFWME04	4/22/1987	1155	0.5	2.456	mg/l	+	Nitrogen Total		
21FLSFWME02	4/22/1987	1215	0	2.03	mg/l		Nitrogen Total		
21FLSFWME04	4/22/1987	1155	0	2.46	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	5/4/1987	1445	0	1.75	mg/l	+	Nitrogen Total		
21FLSFWME02	5/12/1987	1212	0.5	2.207	mg/l	+	Nitrogen Total		
21FLSFWME04	5/12/1987	1153	0.5	2.103	mg/l	+	Nitrogen Total		
21FLSFWME02	5/12/1987	1212	0	2.21	mg/l		Nitrogen Total		
21FLSFWME04	5/12/1987	1153	0	2.1	mg/l		Nitrogen Total		
21FLSFWMS65	5/13/1987	1030	0.5	1.56	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/13/1987	1030	0	1.56	mg/l		Nitrogen Total		
21FLSFWMS65	5/20/1987	1003	0.5	2.111	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/20/1987	1003	0	2.11	mg/l		Nitrogen Total		
21FLA 26010094	5/26/1987	1000	5	1.8	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/1/1987	1044	0	1.65	mg/l		Nitrogen Total		
21FLSFWME02	6/9/1987	1323	0.5	1.878	mg/l	+	Nitrogen Total		
21FLSFWME02	6/9/1987	1323	0	1.88	mg/l		Nitrogen Total		
21FLSFWME04	6/9/1987	1650	0	1.94	mg/l		Nitrogen Total		
21FLSFWMS65	6/17/1987	945	0	0.94	mg/l		Nitrogen Total		
21FLA 26010094	6/29/1987	840	3	1.08	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/1/1987	1045	0.5	1.534	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/1/1987	1045	1.64	1.53	mg/l		Nitrogen Total		
21FLSFWME02	7/8/1987	1035	0	1.87	mg/l		Nitrogen Total		
21FLSFWME04	7/8/1987	1020	0	2.05	mg/l		Nitrogen Total		
21FLSFWMS65	7/16/1987	1017	0	1.35	mg/l		Nitrogen Total		
21FLSFWMS65	7/30/1987	1008	0	1.36	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	8/3/1987	1115	0	1.22	mg/l	+	Nitrogen Total		
21FLSFWME02	8/4/1987	1000	0.5	2.291	mg/l	+	Nitrogen Total		
21FLSFWME04	8/4/1987	930	0.5	1.886	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	8/4/1987	1000	0	2.29	mg/l		Nitrogen Total		
21FLSFWME04	8/4/1987	930	0	1.89	mg/l		Nitrogen Total		
21FLSFWMS65	8/12/1987	1015	0	1.77	mg/l		Nitrogen Total		
21FLSFWMS65	8/28/1987	1010	0	1.32	mg/l		Nitrogen Total		
21FLA 26010094	9/8/1987	915	6	1.26	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/9/1987	950	0	1.11	mg/l		Nitrogen Total		
21FLSFWME02	9/16/1987	1300	0.5	1.497	mg/l	+	Nitrogen Total		
21FLSFWME04	9/16/1987	1320	0.5	1.882	mg/l	+	Nitrogen Total		
21FLSFWME02	9/16/1987	1300	0	1.5	mg/l		Nitrogen Total		
21FLSFWME04	9/16/1987	1320	0	1.88	mg/l		Nitrogen Total		
21FLSFWMS65	9/24/1987	900	0.5	1.512	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/24/1987	900	0	1.51	mg/l		Nitrogen Total		
21FLSFWMS65	10/7/1987	1400	0.5	1.674	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/7/1987	1400	0	1.67	mg/l		Nitrogen Total		
21FLSFWME02	10/14/1987	1410	0.5	1.75	mg/l	+	Nitrogen Total		
21FLSFWME04	10/14/1987	1335	0.5	1.817	mg/l	+	Nitrogen Total		
21FLSFWME02	10/14/1987	1410	0	1.75	mg/l		Nitrogen Total		
21FLSFWME04	10/14/1987	1335	0	1.82	mg/l		Nitrogen Total		
21FLSFWMS65	10/21/1987	1250	0	1.48	mg/l		Nitrogen Total		
21FLSFWMS65	11/4/1987	1340	0.5	1.458	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/4/1987	1340	0	1.46	mg/l		Nitrogen Total		
21FLA 26010087	11/10/1987	1040	5	1.44	mg/l	+	Nitrogen Total		
21FLSFWME02	11/10/1987	1030	0.5	1.209	mg/l	+	Nitrogen Total		
21FLSFWME04	11/10/1987	1010	0.5	1.252	mg/l	+	Nitrogen Total		
21FLA 26010094	11/10/1987	930	10	1.42	mg/l	+	Nitrogen Total		
21FLA 26010086	11/10/1987	1055	5	1.38	mg/l	+	Nitrogen Total		
21FLA 26010088	11/10/1987	1025	8	1.43	mg/l	+	Nitrogen Total		
21FLA 26010085	11/10/1987	1130	5	0.95	mg/l	+	Nitrogen Total		
21FLA 26010089	11/10/1987	950	6	1.45	mg/l	+	Nitrogen Total		
21FLSFWME02	11/10/1987	1030	0	1.21	mg/l		Nitrogen Total		
21FLSFWME04	11/10/1987	1010	0	1.25	mg/l		Nitrogen Total		
21FLSFWMS65	11/18/1987	1340	0.5	0.873	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/18/1987	1340	0	0.87	mg/l		Nitrogen Total		
21FLSFWMS65	12/3/1987	940	0.5	1.148	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/3/1987	940	0	1.15	mg/l		Nitrogen Total		
21FLSFWME02	12/9/1987	1225	0.5	1.496	mg/l	+	Nitrogen Total		
21FLSFWME04	12/9/1987	1200	0.5	1.659	mg/l	+	Nitrogen Total		
21FLSFWME02	12/9/1987	1225	0	1.5	mg/l		Nitrogen Total		
21FLSFWME04	12/9/1987	1200	0	1.66	mg/l		Nitrogen Total		
21FLSFWMS65	12/17/1987	930	0.5	1.274	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/17/1987	930	0	1.27	mg/l		Nitrogen Total		
21FLSFWME02	1/5/1988	1255	0.5	1.547	mg/l	+	Nitrogen Total		
21FLSFWME04	1/5/1988	1320	0.5	1.438	mg/l	+	Nitrogen Total		
21FLSFWME02	1/5/1988	1255	0	1.55	mg/l		Nitrogen Total		
21FLSFWME04	1/5/1988	1320	0	1.44	mg/l		Nitrogen Total		
21FLSFWMS65	1/6/1988	910	0.5	1.338	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/6/1988	910	0	1.34	mg/l		Nitrogen Total		
21FLSFWMS65	1/21/1988	1310	0.5	1.679	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/21/1988	1310	0	1.68	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	2/3/1988	1132	0.5	1.449	mg/l	+	Nitrogen Total		
21FLSFWME04	2/3/1988	1116	0.5	1.447	mg/l	+	Nitrogen Total		
21FLSFWME02	2/3/1988	1132	0	1.45	mg/l		Nitrogen Total		
21FLSFWME04	2/3/1988	1116	0	1.45	mg/l		Nitrogen Total		
21FLSFWMS65	2/4/1988	1300	0.5	1.369	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/4/1988	1300	0	1.37	mg/l		Nitrogen Total		
21FLA 26010094	2/16/1988	1005	8	1.06	mg/l	+	Nitrogen Total		
21FLA 26010086	2/16/1988	1135	6	1.05	mg/l	+	Nitrogen Total		
21FLA 26010088	2/16/1988	1100	9	1.28	mg/l	+	Nitrogen Total		
21FLA 26010088	2/16/1988	1115	7	1.3	mg/l	+	Nitrogen Total		
21FLA 26010085	2/16/1988	1220	6	1.16	mg/l	+	Nitrogen Total		
21FLA 26010089	2/16/1988	1025	6	1.17	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/18/1988	945	0.5	1.544	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/18/1988	945	0	1.54	mg/l		Nitrogen Total		
21FLSFWMS65	2/25/1988	950	0.5	1.203	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/25/1988	950	0	1.2	mg/l		Nitrogen Total		
21FLSFWMS65	3/3/1988	1035	0.5	1.177	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/3/1988	1035	0	1.18	mg/l		Nitrogen Total		
21FLSFWME02	3/7/1988	1045	0.5	1.25	mg/l	+	Nitrogen Total		
21FLSFWME04	3/7/1988	1030	0.5	1.346	mg/l	+	Nitrogen Total		
21FLSFWME02	3/7/1988	1045	1.64	1.25	mg/l		Nitrogen Total		
21FLSFWME04	3/7/1988	1030	1.64	1.35	mg/l		Nitrogen Total		
21FLSFWMS65	3/14/1988	1054	0.5	1.781	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/14/1988	1054	0	1.78	mg/l		Nitrogen Total		
21FLA 26010094	3/22/1988	900	9	1.5	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/29/1988	1050	0.5	1.164	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/29/1988	1050	0	1.16	mg/l		Nitrogen Total		
21FLSFWME02	4/5/1988	1110	0.5	1.59	mg/l	+	Nitrogen Total		
21FLSFWME04	4/5/1988	1050	0.5	1.556	mg/l	+	Nitrogen Total		
21FLSFWME02	4/5/1988	1110	1.64	1.59	mg/l		Nitrogen Total		
21FLSFWME04	4/5/1988	1050	1.64	1.56	mg/l		Nitrogen Total		
21FLSFWMS65	4/11/1988	1145	0.5	2.165	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/11/1988	1145	0	2.16	mg/l		Nitrogen Total		
21FLSFWMS65	4/25/1988	1053	0.5	1.804	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/25/1988	1053	0	1.8	mg/l		Nitrogen Total		
21FLSFWMS65	5/9/1988	1130	0.5	1.293	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	5/9/1988	1400	0	1.88	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/9/1988	1130	0	1.29	mg/l		Nitrogen Total		
21FLSFWME02	5/11/1988	1125	0.5	1.406	mg/l	+	Nitrogen Total		
21FLSFWME04	5/11/1988	1143	0.5	1.206	mg/l	+	Nitrogen Total		
21FLSFWME02	5/11/1988	1125	0	1.41	mg/l		Nitrogen Total		
21FLSFWME04	5/11/1988	1143	0	1.21	mg/l		Nitrogen Total		
21FLSFWMS65	5/23/1988	1054	0.5	1.308	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/23/1988	1054	1.64	1.31	mg/l		Nitrogen Total		
21FLA 26010087	5/24/1988	1215	1	1.86	mg/l	+	Nitrogen Total		
21FLA 26010094	5/24/1988	1030	2	1.73	mg/l	+	Nitrogen Total		
21FLA 26010086	5/24/1988	1200	1	1.42	mg/l	+	Nitrogen Total		
21FLA 26010088	5/24/1988	1140	2	1.6	mg/l	+	Nitrogen Total		
21FLA 26010085	5/24/1988	1250	1	1.68	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010089	5/24/1988	1055	1	1.7	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/7/1988	1245	0.5	1.134	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/7/1988	1245	1.64	1.13	mg/l		Nitrogen Total		
21FLSFWME04	6/8/1988	1230	0.5	1.804	mg/l	+	Nitrogen Total		
21FLSFWME02	6/8/1988	1200	0	1.23	mg/l		Nitrogen Total		
21FLSFWME04	6/8/1988	1230	0	1.8	mg/l		Nitrogen Total		
21FLSFWMS65	6/20/1988	1045	0.5	1.154	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/20/1988	1045	1.64	1.15	mg/l		Nitrogen Total		
21FLSFWMS65	7/5/1988	1430	0.5	0.754	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/5/1988	1430	1.64	0.75	mg/l		Nitrogen Total		
21FLSFWME02	7/6/1988	1315	0	2	mg/l		Nitrogen Total		
21FLSFWMS65	7/18/1988	1100	0.5	0.539	mg/l	+	Nitrogen Total		
21FLA 26010087	7/18/1988	1020	2	1.28	mg/l	+	Nitrogen Total		
21FLA 26010094	7/18/1988	925	3	1.06	mg/l	+	Nitrogen Total		
21FLA 26010086	7/18/1988	1035	1	1.38	mg/l	+	Nitrogen Total		
21FLA 26010088	7/18/1988	1005	2	1.42	mg/l	+	Nitrogen Total		
21FLA 26010085	7/18/1988	1110	1	1.23	mg/l	+	Nitrogen Total		
21FLA 26010089	7/18/1988	940	2	1.28	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/18/1988	1100	1.64	0.54	mg/l		Nitrogen Total		
21FLSFWMS65	8/3/1988	1105	0.5	1.687	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/3/1988	1105	0	1.69	mg/l		Nitrogen Total		
21FLSFWME02	8/4/1988	1120	0	1.51	mg/l		Nitrogen Total		
21FLSFWME04	8/4/1988	1050	0	1.48	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	8/8/1988	1145	0	1.4	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/15/1988	1115	0.5	1.974	mg/l	+	Nitrogen Total		
21FLA 26010094	8/15/1988	918	3	1.19	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/15/1988	1115	1.64	1.97	mg/l		Nitrogen Total		
21FLSFWMS65	8/29/1988	1320	0.5	1.066	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/29/1988	1320	1.64	1.07	mg/l		Nitrogen Total		
21FLSFWMS65	9/12/1988	1450	0.5	1.616	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/12/1988	1450	1.64	1.62	mg/l		Nitrogen Total		
21FLSFWMS65	9/26/1988	1030	0.5	1.088	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/26/1988	1030	1.64	1.09	mg/l		Nitrogen Total		
21FLSFWME02	9/27/1988	1316	0.5	1.035	mg/l	+	Nitrogen Total		
21FLSFWME02	9/27/1988	1316	0	1.03	mg/l		Nitrogen Total		
21FLSFWME04	9/27/1988	1340	0	1.1	mg/l		Nitrogen Total		
21FLSFWMS65	10/10/1988	1030	0.5	0.784	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/10/1988	1030	1.64	0.78	mg/l		Nitrogen Total		
21FLSFWME02	10/12/1988	1130	0.5	1.129	mg/l	+	Nitrogen Total		
21FLSFWME04	10/12/1988	1115	0.5	1.132	mg/l	+	Nitrogen Total		
21FLSFWME02	10/12/1988	1130	0	1.13	mg/l		Nitrogen Total		
21FLSFWME04	10/12/1988	1115	0	1.13	mg/l		Nitrogen Total		
21FLSFWMS65	10/25/1988	1025	0.5	1.036	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/25/1988	1025	1.64	1.04	mg/l		Nitrogen Total		
21FLSFWMS65	11/7/1988	1105	0.5	0.773	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	11/7/1988	1315	0	1.09	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/7/1988	1105	1.64	0.77	mg/l		Nitrogen Total		
21FLSFWME02	11/9/1988	1200	0.5	1.125	mg/l	+	Nitrogen Total		
21FLSFWME04	11/9/1988	1225	0.5	1.145	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	11/9/1988	1200	0	1.13	mg/l		Nitrogen Total		
21FLSFWME04	11/9/1988	1225	0	1.15	mg/l		Nitrogen Total		
21FLSFWMS65	11/21/1988	1100	0.5	1.091	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/21/1988	1100	1.64	1.09	mg/l		Nitrogen Total		
21FLSFWMS65	12/5/1988	1020	0.5	1.09	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/5/1988	1020	1.64	1.09	mg/l		Nitrogen Total		
21FLSFWME02	12/6/1988	1520	0.5	0.727	mg/l	+	Nitrogen Total		
21FLSFWME02	12/6/1988	1520	0	0.73	mg/l		Nitrogen Total		
21FLSFWME04	12/6/1988	1500	0	0.52	mg/l		Nitrogen Total		
21FLSFWMS65	12/19/1988	1100	0.5	0.491	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/19/1988	1100	1.64	0.25	0.5	U	Nitrogen Total		
21FLSFWMS65	1/3/1989	1032	0.5	0.605	mg/l	+	Nitrogen Total		
21FLSFWME02	1/3/1989	1130	0.5	1.065	mg/l	+	Nitrogen Total		
21FLSFWME04	1/3/1989	1105	0.5	0.846	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/3/1989	1032	1.64	0.61	mg/l		Nitrogen Total		
21FLSFWME02	1/3/1989	1130	0	1.07	mg/l		Nitrogen Total		
21FLSFWME04	1/3/1989	1105	0	0.85	mg/l		Nitrogen Total		
21FLSFWMS65	1/17/1989	1040	0.5	1.216	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/17/1989	1040	1.64	1.22	mg/l		Nitrogen Total		
21FLSFWMS65	1/30/1989	1113	0.5	0.902	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/30/1989	1113	1.64	0.9	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	2/6/1989	1400	0	1.34	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/13/1989	1200	0.5	0.884	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/13/1989	1200	1.64	0.88	mg/l		Nitrogen Total		
21FLSFWME02	2/14/1989	1335	0.5	0.899	mg/l	+	Nitrogen Total		
21FLSFWME04	2/14/1989	1300	0.5	1.009	mg/l	+	Nitrogen Total		
21FLSFWME02	2/14/1989	1335	0	0.9	mg/l		Nitrogen Total		
21FLSFWME04	2/14/1989	1300	0	1.01	mg/l		Nitrogen Total		
21FLSFWMS65	2/27/1989	1145	0.5	0.838	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/27/1989	1145	1.64	0.84	mg/l		Nitrogen Total		
21FLSFWMS65	3/13/1989	1115	0.5	0.945	mg/l	+	Nitrogen Total		
21FLA 26010094	3/13/1989	1010	2	1.53	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/13/1989	1115	1.64	0.94	mg/l		Nitrogen Total		
21FLSFWME04	3/14/1989	1345	0	0.79	mg/l		Nitrogen Total		
21FLSFWMS65	3/27/1989	1030	0.5	1.194	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/27/1989	1030	1.64	1.19	mg/l		Nitrogen Total		
21FLSFWMS65	4/10/1989	1140	0.5	1.498	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/10/1989	1140	1.64	1.5	mg/l		Nitrogen Total		
21FLSFWME02	4/11/1989	1330	0.5	1.311	mg/l	+	Nitrogen Total		
21FLSFWME04	4/11/1989	1350	0.5	1.101	mg/l	+	Nitrogen Total		
21FLSFWME02	4/11/1989	1330	0	1.31	mg/l		Nitrogen Total		
21FLSFWME04	4/11/1989	1350	0	1.1	mg/l		Nitrogen Total		
21FLSFWMS65	4/24/1989	1400	0.5	0.707	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/24/1989	1400	1.64	0.71	mg/l		Nitrogen Total		
21FLSFWMS65	5/8/1989	1405	0.5	1.49	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	5/8/1989	1425	0	1.65	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/8/1989	1405	1.64	1.49	mg/l		Nitrogen Total		
21FLSFWME02	5/9/1989	1500	0.5	1.275	mg/l	+	Nitrogen Total		
21FLSFWME02	5/9/1989	1500	0	1.28	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	5/9/1989	1530	0	1.2	mg/l		Nitrogen Total		
21FLSFWMS65	5/22/1989	1100	0.5	1.964	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/22/1989	1100	1.64	1.96	mg/l		Nitrogen Total		
21FLSFWMS65	6/5/1989	1110	0.5	1.224	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/5/1989	1110	1.64	1.22	mg/l		Nitrogen Total		
21FLSFWMS65	6/19/1989	1240	0.5	1.061	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/19/1989	1240	1.64	1.06	mg/l		Nitrogen Total		
21FLSFWMS65	6/20/1989	2115	0	1.77	mg/l		Nitrogen Total		
21FLSFWMS65	6/22/1989	2115	0	1.35	mg/l		Nitrogen Total		
21FLSFWMS65	6/25/1989	730	0	1.4	mg/l		Nitrogen Total		
21FLSFWMS65	6/25/1989	1250	0	1.17	mg/l		Nitrogen Total		
21FLSFWMS65	6/26/1989	0	0	0.74	mg/l		Nitrogen Total		
21FLSFWMS65	6/27/1989	450	0	0.88	mg/l		Nitrogen Total		
21FLSFWMS65	7/1/1989	1005	0	0.5	mg/l		Nitrogen Total		
21FLSFWMS65	7/2/1989	1145	0	0.52	mg/l		Nitrogen Total		
21FLSFWMS65	7/3/1989	1045	0.5	0.984	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/3/1989	1045	1.64	0.98	mg/l		Nitrogen Total		
21FLSFWMS65	7/7/1989	445	0	0.56	mg/l		Nitrogen Total		
21FLSFWMS65	7/7/1989	1745	0	1.09	mg/l		Nitrogen Total		
21FLSFWMS65	7/9/1989	145	0	1.04	mg/l		Nitrogen Total		
21FLSFWMS65	7/10/1989	445	0	0.86	mg/l		Nitrogen Total		
21FLSFWME02	7/11/1989	1350	0	1.49	mg/l		Nitrogen Total		
21FLSFWME04	7/11/1989	1330	0	1.31	mg/l		Nitrogen Total		
21FLSFWMS65	7/17/1989	1320	0.5	1.184	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/17/1989	1320	1.64	1.18	mg/l		Nitrogen Total		
21FLSFWMS65	7/31/1989	1115	0.5	1.446	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/31/1989	1115	1.64	1.45	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	8/7/1989	1325	0	1.56	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/14/1989	1315	0.5	1.375	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/14/1989	1315	1.64	1.38	mg/l		Nitrogen Total		
21FLSFWME04	8/16/1989	1220	0.5	1.374	mg/l	+	Nitrogen Total		
21FLSFWME02	8/16/1989	1200	0	1.48	mg/l		Nitrogen Total		
21FLSFWME04	8/16/1989	1220	0	1.37	mg/l		Nitrogen Total		
21FLSFWMS65	8/28/1989	1340	0.5	1.315	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/28/1989	1340	1.64	1.32	mg/l		Nitrogen Total		
21FLA 26010094	9/12/1989	930	3	1.87	mg/l	+	Nitrogen Total		
21FLSFWME02	9/12/1989	1515	0	1.25	mg/l		Nitrogen Total		
21FLSFWME04	9/12/1989	1556	0	1.3	mg/l		Nitrogen Total		
21FLSFWMS65	9/13/1989	1120	0.5	1.224	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/13/1989	1120	1.64	1.22	mg/l		Nitrogen Total		
21FLSFWMS65	9/25/1989	1450	0.5	1.202	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/25/1989	1450	1.64	1.2	mg/l		Nitrogen Total		
21FLSFWMS65	10/9/1989	1330	0.5	1.188	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/9/1989	1330	1.64	1.19	mg/l		Nitrogen Total		
21FLSFWMS65	10/23/1989	1315	0.5	1.2	mg/l	+	Nitrogen Total		
21FLA 26010094	10/23/1989	1245	1	1.34	mg/l	+	Nitrogen Total		
21FLA 26010088	10/23/1989	1200	2	2.05	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/23/1989	1315	1.64	1.2	mg/l		Nitrogen Total		
21FLSFWMS65	11/6/1989	1400	0.5	1.565	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0089	11/6/1989	1225	0	1.08	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/6/1989	1400	1.64	1.57	mg/l		Nitrogen Total		
21FLSFWME04	11/7/1989	1350	0.5	1.222	mg/l	+	Nitrogen Total		
21FLSFWME02	11/7/1989	1430	0	1.09	mg/l		Nitrogen Total		
21FLSFWME04	11/7/1989	1350	0	1.22	mg/l		Nitrogen Total		
21FLSFWMS65	11/20/1989	1050	0.5	1.144	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/20/1989	1050	1.64	1.14	mg/l		Nitrogen Total		
21FLSFWMS65	12/4/1989	1130	0.5	1.132	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/4/1989	1130	1.64	1.13	mg/l		Nitrogen Total		
21FLSFWME02	12/5/1989	1415	0	1.07	mg/l		Nitrogen Total		
21FLSFWME04	12/5/1989	1440	0	1.17	mg/l		Nitrogen Total		
21FLA 26010094	12/11/1989	1400	2	1.18	mg/l	+	Nitrogen Total		
21FLA 26010088	12/11/1989	1330	2	1.48	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/18/1989	1405	0.5	0.65	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/18/1989	1405	0	0.65	mg/l		Nitrogen Total		
21FLSFWMS65	1/3/1990	1545	0.5	1.479	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/3/1990	1545	0	1.48	mg/l		Nitrogen Total		
21FLSFWMS65	1/9/1990	1015	0.5	1.169	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/9/1990	1015	0	1.17	mg/l		Nitrogen Total		
21FLSFWMS65	1/16/1990	1340	0	1.28	mg/l		Nitrogen Total		
21FLSFWME02	1/16/1990	1450	0	0.97	mg/l		Nitrogen Total		
21FLSFWME04	1/16/1990	1520	0	1.17	mg/l		Nitrogen Total		
21FLSFWMS65	1/23/1990	1020	0	0.6	mg/l		Nitrogen Total		
21FLSFWMS65	1/30/1990	925	0	1.2	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	2/5/1990	1150	0	2.41	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/6/1990	1010	0	1.45	mg/l		Nitrogen Total		
21FLSFWME02	2/12/1990	1200	0.5	1.15	mg/l	+	Nitrogen Total		
21FLSFWME02	2/12/1990	1200	0	1.15	mg/l		Nitrogen Total		
21FLSFWME04	2/12/1990	1120	0	1.21	mg/l		Nitrogen Total		
21FLSFWMS65	2/13/1990	1250	0	1.01	mg/l		Nitrogen Total		
21FLSFWMS65	2/20/1990	1100	0.5	1.112	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/20/1990	1100	0	1.11	mg/l		Nitrogen Total		
21FLSFWMS65	2/27/1990	1030	0.5	1.357	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/27/1990	1030	0	1.36	mg/l		Nitrogen Total		
21FLSFWME02	3/14/1990	1035	0.5	0.708	mg/l	+	Nitrogen Total		
21FLSFWME02	3/14/1990	1035	0	0.71	mg/l		Nitrogen Total		
21FLSFWME04	3/14/1990	1010	0	0.93	mg/l		Nitrogen Total		
21FLSFWMS65	3/16/1990	1330	0.5	3.538	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/16/1990	1330	0	3.54	mg/l		Nitrogen Total		
21FLA 26010094	4/2/1990	1350	6.56	1.04	mg/l	+	Nitrogen Total		
21FLA 26010088	4/2/1990	1310	9.84	1.1	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/11/1990	1140	0.5	1.114	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/11/1990	1140	1.64	1.11	mg/l		Nitrogen Total		
21FLSFWME04	4/11/1990	1100	0	1.31	mg/l		Nitrogen Total		
21FLSFWMS65	4/25/1990	1230	0.5	1.185	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/25/1990	1230	1.64	1.19	mg/l		Nitrogen Total		
21FLSFWME02	5/2/1990	1025	0.5	1.108	mg/l	+	Nitrogen Total		
21FLSFWME02	5/2/1990	1025	0	1.11	mg/l		Nitrogen Total		
21FLSFWME04	5/2/1990	955	0	1.17	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	5/7/1990	1433	0.5	0.924	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	5/7/1990	1712	0	0.98	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/7/1990	1433	1.64	0.92	mg/l		Nitrogen Total		
21FLSFWMS65	5/21/1990	1330	0.5	1.137	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/21/1990	1330	1.64	1.14	mg/l		Nitrogen Total		
21FLSFWME02	6/5/1990	1220	0.5	1.105	mg/l	+	Nitrogen Total		
21FLSFWME02	6/5/1990	1220	0	1.11	mg/l		Nitrogen Total		
21FLSFWME04	6/5/1990	1150	0	1.23	mg/l		Nitrogen Total		
21FLSFWMS65	6/6/1990	1200	0.5	0.984	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/6/1990	1200	1.64	0.98	mg/l		Nitrogen Total		
21FLSFWMS65	6/18/1990	1330	0.5	1.154	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/18/1990	1330	1.64	1.15	mg/l		Nitrogen Total		
21FLSFWMS65	7/2/1990	1454	0.5	0.915	mg/l	+	Nitrogen Total		
21FLSFWME02	7/2/1990	1115	0.5	1.269	mg/l	+	Nitrogen Total		
21FLSFWME04	7/2/1990	1045	0.5	1.416	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/2/1990	1454	1.64	0.91	mg/l		Nitrogen Total		
21FLSFWME02	7/2/1990	1115	0	1.27	mg/l		Nitrogen Total		
21FLSFWME04	7/2/1990	1045	0	1.42	mg/l		Nitrogen Total		
21FLSFWMS65	7/16/1990	1415	0.5	0.923	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/16/1990	1415	1.64	0.92	mg/l		Nitrogen Total		
21FLSFWMS65	7/30/1990	1120	0.5	1.076	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/30/1990	1120	1.64	1.08	mg/l		Nitrogen Total		
21FLGFWFGFCCR0089	8/6/1990	1420	0	0.96	mg/l	+	Nitrogen Total		
21FLSFWME02	8/9/1990	1235	0.5	1.014	mg/l	+	Nitrogen Total		
21FLSFWME04	8/9/1990	1206	0.5	1.154	mg/l	+	Nitrogen Total		
21FLSFWME02	8/9/1990	1235	1.64	1.01	mg/l		Nitrogen Total		
21FLSFWME04	8/9/1990	1206	1.64	1.15	mg/l		Nitrogen Total		
21FLSFWMS65	8/13/1990	1110	0.5	1.003	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/13/1990	1110	1.64	1	mg/l		Nitrogen Total		
21FLSFWMS65	8/27/1990	1121	0.5	0.97	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/27/1990	1121	1.64	0.97	mg/l		Nitrogen Total		
21FLSFWME02	9/5/1990	924	0.5	1.228	mg/l	+	Nitrogen Total		
21FLSFWME04	9/5/1990	833	0.5	1.216	mg/l	+	Nitrogen Total		
21FLSFWME02	9/5/1990	924	1.64	1.23	mg/l		Nitrogen Total		
21FLSFWME04	9/5/1990	833	1.64	1.22	mg/l		Nitrogen Total		
21FLSFWMS65	9/10/1990	1330	0.5	0.984	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/10/1990	1330	1.64	0.98	mg/l		Nitrogen Total		
21FLSFWMS65	9/24/1990	1339	0.5	0.966	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/24/1990	1339	1.64	0.97	mg/l		Nitrogen Total		
21FLSFWMS65	10/8/1990	1050	0.5	1.066	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/8/1990	1050	1.64	1.07	mg/l		Nitrogen Total		
21FLSFWMS65	10/22/1990	1324	0.5	0.937	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/22/1990	1324	1.64	0.94	mg/l		Nitrogen Total		
21FLSFWME02	10/23/1990	1250	0.5	1.144	mg/l	+	Nitrogen Total		
21FLSFWME02	10/23/1990	1250	0	1.14	mg/l		Nitrogen Total		
21FLSFWME04	10/23/1990	1155	0	1.16	mg/l		Nitrogen Total		
21FLSFWMS65	11/5/1990	1105	0.5	0.874	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	11/5/1990	1440	0	1.26	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	11/5/1990	1430	0	1.68	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	11/5/1990	1105	1.64	0.87	mg/l		Nitrogen Total		
21FLSFWME02	11/6/1990	1225	0.5	1.125	mg/l	+	Nitrogen Total		
21FLSFWME04	11/6/1990	1140	0.5	1.315	mg/l	+	Nitrogen Total		
21FLSFWME02	11/6/1990	1225	0	1.13	mg/l		Nitrogen Total		
21FLSFWME04	11/6/1990	1140	0	1.32	mg/l		Nitrogen Total		
21FLSFWMS65	11/19/1990	1120	0.5	0.888	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/19/1990	1120	1.64	0.89	mg/l		Nitrogen Total		
21FLSFWMS65	12/3/1990	1300	0.5	0.758	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/3/1990	1300	1.64	0.76	mg/l		Nitrogen Total		
21FLSFWME04	12/5/1990	1150	0.5	1.305	mg/l	+	Nitrogen Total		
21FLSFWME02	12/5/1990	1120	0	1.43	mg/l		Nitrogen Total		
21FLSFWME04	12/5/1990	1150	0	1.31	mg/l		Nitrogen Total		
21FLSFWMS65	12/17/1990	1122	0.5	0.81	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/17/1990	1122	1.64	0.81	mg/l		Nitrogen Total		
21FLSFWMS65	12/31/1990	1044	0.5	0.721	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/31/1990	1044	1.64	0.72	mg/l		Nitrogen Total		
21FLSFWME04	1/9/1991	1000	0.5	1.077	mg/l	+	Nitrogen Total		
21FLSFWME04	1/9/1991	1000	0	1.08	mg/l		Nitrogen Total		
21FLSFWMS65	1/14/1991	1130	0.5	0.926	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/14/1991	1130	1.64	0.93	mg/l		Nitrogen Total		
21FLSFWMS65	1/28/1991	1155	0.5	0.835	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/28/1991	1155	1.64	0.83	mg/l		Nitrogen Total		
21FLGFWFGFCCR0479	2/4/1991	1315	0	1.01	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	2/4/1991	1300	0	1.05	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/11/1991	1130	0.5	0.514	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/11/1991	1130	1.64	0.51	mg/l		Nitrogen Total		
21FLSFWME02	2/12/1991	1150	0	1.28	mg/l		Nitrogen Total		
21FLSFWMS65	2/26/1991	1358	0.5	0.855	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/26/1991	1358	1.64	0.86	mg/l		Nitrogen Total		
21FLSFWMS65	3/11/1991	1100	0.5	0.864	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/11/1991	1100	1.64	0.86	mg/l		Nitrogen Total		
21FLSFWMS65	3/25/1991	1230	0.5	0.976	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/25/1991	1230	1.64	0.98	mg/l		Nitrogen Total		
21FLSFWMS65	4/8/1991	1115	0.5	1.01	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/8/1991	1115	1.64	1.01	mg/l		Nitrogen Total		
21FLSFWME02	4/9/1991	1020	0.5	1.608	mg/l	+	Nitrogen Total		
21FLSFWME02	4/9/1991	1020	0	1.61	mg/l		Nitrogen Total		
21FLSFWME04	4/9/1991	950	0	1.49	mg/l		Nitrogen Total		
21FLSFWMS65	4/22/1991	1337	0.5	1.152	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/22/1991	1337	1.64	1.15	mg/l		Nitrogen Total		
21FLSFWMS65	5/6/1991	1351	0.5	0.9	mg/l	+	Nitrogen Total		
21FLSFWME02	5/6/1991	1045	0.5	1.434	mg/l	+	Nitrogen Total		
21FLSFWME04	5/6/1991	1015	0.5	1.558	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	5/6/1991	1300	0	1.4	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	5/6/1991	1245	0	1.62	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/6/1991	1351	1.64	0.9	mg/l		Nitrogen Total		
21FLSFWME02	5/6/1991	1045	0	1.43	mg/l		Nitrogen Total		
21FLSFWME04	5/6/1991	1015	0	1.56	mg/l		Nitrogen Total		
21FLSFWMS65	5/20/1991	1520	0.5	1.164	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	5/20/1991	1520	1.64	1.16	mg/l		Nitrogen Total		
21FLSFWMS65	6/3/1991	1435	0.5	1.444	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/3/1991	1435	1.64	1.44	mg/l		Nitrogen Total		
21FLSFWME04	6/4/1991	910	0.5	1.65	mg/l	+	Nitrogen Total		
21FLSFWME02	6/4/1991	955	0	1.53	mg/l		Nitrogen Total		
21FLSFWME04	6/4/1991	910	0	1.65	mg/l		Nitrogen Total		
21FLSFWMS65	6/18/1991	1105	0.5	0.504	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/18/1991	1105	1.64	0.25	0.5	U	Nitrogen Total		
21FLSFWMS65	7/1/1991	1150	0.5	1.306	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/1/1991	1150	1.64	1.31	mg/l		Nitrogen Total		
21FLSFWMS65	7/15/1991	1430	0.5	1.179	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/15/1991	1430	1.64	1.18	mg/l		Nitrogen Total		
21FLSFWME02	7/24/1991	1615	0.5	1.337	mg/l	+	Nitrogen Total		
21FLSFWME02	7/24/1991	1615	0	1.34	mg/l		Nitrogen Total		
21FLSFWMS65	7/29/1991	1100	0.5	0.911	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/29/1991	1100	1.64	0.91	mg/l		Nitrogen Total		
21FLGFWFGFCCR0479	8/5/1991	1330	0	1.34	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	8/5/1991	1315	0	1.07	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/12/1991	1330	0.5	1.644	mg/l	+	Nitrogen Total		
21FLSFWME02	8/12/1991	1240	0.5	1.199	mg/l	+	Nitrogen Total		
21FLSFWME04	8/12/1991	1215	0.5	1.206	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/12/1991	1330	1.64	1.64	mg/l		Nitrogen Total		
21FLSFWME02	8/12/1991	1240	0	1.2	mg/l		Nitrogen Total		
21FLSFWME04	8/12/1991	1215	0	1.21	mg/l		Nitrogen Total		
21FLSFWMS65	8/26/1991	1217	0.5	1.419	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/26/1991	1217	1.64	1.42	mg/l		Nitrogen Total		
21FLSFWMS65	9/9/1991	1133	0.5	1.154	mg/l	+	Nitrogen Total		
21FLSFWME02	9/9/1991	1520	0.5	1.555	mg/l	+	Nitrogen Total		
21FLSFWME04	9/9/1991	1545	0.5	1.654	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/9/1991	1133	1.64	1.15	mg/l		Nitrogen Total		
21FLSFWME02	9/9/1991	1520	0	1.56	mg/l		Nitrogen Total		
21FLSFWME04	9/9/1991	1545	0	1.65	mg/l		Nitrogen Total		
21FLSFWMS65	9/23/1991	1249	0.5	1.608	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/23/1991	1249	1.64	1.61	mg/l		Nitrogen Total		
21FLSFWMS65	10/7/1991	1000	0.5	1.289	mg/l	+	Nitrogen Total		
21FLSFWME02	10/7/1991	1340	0.5	1.609	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/7/1991	1000	1.64	1.29	mg/l		Nitrogen Total		
21FLSFWME02	10/7/1991	1340	0	1.61	mg/l		Nitrogen Total		
21FLSFWMS65	10/21/1991	1135	0.5	1.395	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/21/1991	1135	1.64	1.39	mg/l		Nitrogen Total		
21FLSFWMS65	11/4/1991	1023	0.5	1.298	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	11/4/1991	1215	0	1.17	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	11/4/1991	1200	0	0.44	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/4/1991	1023	1.64	1.3	mg/l		Nitrogen Total		
21FLA 26010094	11/12/1991	1245	9.84	1.12	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/18/1991	1115	0.5	1.364	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/18/1991	1115	1.64	1.36	mg/l		Nitrogen Total		
21FLSFWMS65	12/2/1991	1400	0.5	0.777	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/2/1991	1400	1.64	0.78	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	12/16/1991	1030	0.5	1.736	mg/l	+	Nitrogen Total		
21FLSFWME02	12/16/1991	1441	0.5	0.899	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/16/1991	1030	1.64	1.74	mg/l		Nitrogen Total		
21FLSFWME02	12/16/1991	1441	0	0.9	mg/l		Nitrogen Total		
21FLSFWMS65	12/30/1991	1150	0.5	0.979	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/30/1991	1150	1.64	0.98	mg/l		Nitrogen Total		
21FLSFWME02	1/7/1992	1117	0.5	1.133	mg/l	+	Nitrogen Total		
21FLSFWME04	1/7/1992	1050	0.5	1.159	mg/l	+	Nitrogen Total		
21FLSFWME02	1/7/1992	1117	0	1.13	mg/l		Nitrogen Total		
21FLSFWME04	1/7/1992	1050	0	1.16	mg/l		Nitrogen Total		
21FLSFWMS65	1/13/1992	1215	0.5	0.924	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/13/1992	1215	1.64	0.92	mg/l		Nitrogen Total		
21FLSFWMS65	1/27/1992	1300	0.5	1.607	mg/l	+	Nitrogen Total		
21FLA 26010094	1/27/1992	1155	9.84	1.22	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/27/1992	1300	1.64	1.61	mg/l		Nitrogen Total		
21FLGFWFGFCCR0486	2/3/1992	1230	0	1.14	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	2/3/1992	1215	0	1.16	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	2/3/1992	1200	0	1.2	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/11/1992	1040	0.5	0.916	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/11/1992	1040	1.64	0.92	mg/l		Nitrogen Total		
21FLSFWME02	2/13/1992	1248	0.5	1.234	mg/l	+	Nitrogen Total		
21FLSFWME04	2/13/1992	1229	0.5	0.971	mg/l	+	Nitrogen Total		
21FLSFWME02	2/13/1992	1248	0	1.23	mg/l		Nitrogen Total		
21FLSFWME04	2/13/1992	1229	0	0.97	mg/l		Nitrogen Total		
21FLSFWMS65	2/27/1992	1330	0.5	0.903	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/27/1992	1330	1.64	0.9	mg/l		Nitrogen Total		
21FLA 26010094	3/2/1992	1030	9.84	1.054	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/11/1992	1030	0.5	1.136	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/11/1992	1030	1.64	1.14	mg/l		Nitrogen Total		
21FLSFWMS65	3/26/1992	1055	0.5	0.815	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/26/1992	1055	1.64	0.81	mg/l		Nitrogen Total		
21FLSFWME02	3/31/1992	1255	0.5	1.145	mg/l	+	Nitrogen Total		
21FLSFWME04	3/31/1992	1233	0.5	0.775	mg/l	+	Nitrogen Total		
21FLSFWME02	3/31/1992	1255	0	1.14	mg/l		Nitrogen Total		
21FLSFWME04	3/31/1992	1233	0	0.77	mg/l		Nitrogen Total		
21FLSFWMS65	4/7/1992	1015	0.5	0.82	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/7/1992	1015	1.64	0.82	mg/l		Nitrogen Total		
21FLSFWMS65	4/21/1992	1125	0.5	1.737	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/21/1992	1125	1.64	1.74	mg/l		Nitrogen Total		
21FLSFWME04	4/22/1992	1157	0.5	1.03	mg/l	+	Nitrogen Total		
21FLSFWME02	4/22/1992	1210	0	1.07	mg/l		Nitrogen Total		
21FLSFWME04	4/22/1992	1157	0	1.03	mg/l		Nitrogen Total		
21FLGFWFGFCCR0486	5/4/1992	930	0	1.14	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	5/4/1992	915	0	1.31	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	5/4/1992	900	0	1.54	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/5/1992	1324	0.5	0.894	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/5/1992	1324	1.64	0.89	mg/l		Nitrogen Total		
21FLSFWMS65	5/19/1992	1100	0.5	0.984	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/19/1992	1100	1.64	0.98	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	6/2/1992	1050	0.5	1.321	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/2/1992	1050	1.64	1.32	mg/l		Nitrogen Total		
21FLSFWME04	6/4/1992	1220	0.5	1.444	mg/l	+	Nitrogen Total		
21FLSFWME02	6/4/1992	1250	0	1.29	mg/l		Nitrogen Total		
21FLSFWME04	6/4/1992	1220	0	1.44	mg/l		Nitrogen Total		
21FLSFWMS65	6/16/1992	1330	0.5	1.219	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/16/1992	1330	1.64	1.22	mg/l		Nitrogen Total		
21FLSFWME02	6/23/1992	1155	0	1.43	mg/l		Nitrogen Total		
21FLSFWME04	6/23/1992	1135	0	1.34	mg/l		Nitrogen Total		
21FLSFWMS65	6/30/1992	1307	0.5	1.074	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/30/1992	1307	1.64	1.07	mg/l		Nitrogen Total		
21FLA 26010094	7/13/1992	1100	9.84	1.62	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/14/1992	1100	0.5	1.304	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/14/1992	1100	1.64	1.3	mg/l		Nitrogen Total		
21FLSFWME02	7/21/1992	1155	0	1.53	mg/l		Nitrogen Total		
21FLSFWME04	7/21/1992	1140	0	1.33	mg/l		Nitrogen Total		
21FLSFWMS65	7/28/1992	1055	0.5	1.304	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/28/1992	1055	1.64	1.3	mg/l		Nitrogen Total		
21FLGFWFGFCCR0486	8/3/1992	1145	0	1.64	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	8/3/1992	1130	0	1.56	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	8/3/1992	1115	0	1.65	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/11/1992	1045	0.5	1.427	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/11/1992	1045	1.64	1.43	mg/l		Nitrogen Total		
21FLSFWME02	8/12/1992	1155	0.5	1.044	mg/l	+	Nitrogen Total		
21FLSFWME04	8/12/1992	1215	0.5	1.064	mg/l	+	Nitrogen Total		
21FLSFWME02	8/12/1992	1155	0	1.04	mg/l		Nitrogen Total		
21FLSFWME04	8/12/1992	1215	0	1.06	mg/l		Nitrogen Total		
21FLSFWMS65	8/25/1992	1000	0.5	0.992	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/25/1992	1000	1.64	0.99	mg/l		Nitrogen Total		
21FLSFWMS65	9/8/1992	1140	0.5	0.894	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/8/1992	1140	1.64	0.89	mg/l		Nitrogen Total		
21FLSFWME02	9/15/1992	1250	0.5	1.248	mg/l	+	Nitrogen Total		
21FLSFWME02	9/15/1992	1250	0	1.25	mg/l		Nitrogen Total		
21FLSFWME04	9/15/1992	1307	0	1.27	mg/l		Nitrogen Total		
21FLSFWMS65	9/22/1992	1100	0.5	0.884	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/22/1992	1100	1.64	0.88	mg/l		Nitrogen Total		
21FLA 26010094	9/28/1992	1105	9.84	1.02	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/6/1992	1027	0.5	0.978	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/6/1992	1027	1.64	0.98	mg/l		Nitrogen Total		
21FLSFWMS65	10/20/1992	1110	0.5	0.814	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/20/1992	1110	1.64	0.82	mg/l		Nitrogen Total		
21FLSFWME04	10/21/1992	1330	0	1.19	mg/l		Nitrogen Total		
21FLGFWFGFCCR0486	11/2/1992	1445	0	1.38	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	11/2/1992	1415	0	1.4	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	11/2/1992	1400	0	1.34	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/3/1992	1045	0.5	1.064	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/3/1992	1045	1.64	1.07	mg/l		Nitrogen Total		
21FLSFWMS65	11/17/1992	1045	0.5	0.825	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/17/1992	1045	1.64	0.82	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	12/1/1992	1110	0.5	0.704	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/1/1992	1110	1.64	0.7	mg/l		Nitrogen Total		
21FLSFWMS65	12/15/1992	1030	0.5	0.504	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/15/1992	1030	1.64	0.51	mg/l		Nitrogen Total		
21FLSFWME02	12/15/1992	1320	0	0.79	mg/l		Nitrogen Total		
21FLSFWME04	12/15/1992	1345	0	0.75	mg/l		Nitrogen Total		
21FLSFWMS65	12/29/1992	1025	0.5	0.794	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/29/1992	1025	1.64	0.8	mg/l		Nitrogen Total		
21FLA 26010094	1/11/1993	1110	9.84	0.89	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/12/1993	1010	0.5	0.663	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/12/1993	1010	1.64	0.66	mg/l		Nitrogen Total		
21FLSFWME02	1/20/1993	1203	0.5	0.7	mg/l	+	Nitrogen Total		
21FLSFWME02	1/20/1993	1203	0	0.7	mg/l		Nitrogen Total		
21FLSFWME04	1/20/1993	1220	0	0.7	mg/l		Nitrogen Total		
11COEJAX3LOK10001	1/25/1993	1430	3.28	0.704	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/26/1993	1040	0.5	0.526	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/26/1993	1040	1.64	0.53	mg/l		Nitrogen Total		
21FLGFWFGFCCR0486	2/1/1993	1200	0	1.04	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	2/1/1993	1145	0	1.19	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	2/1/1993	1130	0	1.14	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/9/1993	1142	0.5	0.611	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/9/1993	1142	1.64	0.61	mg/l		Nitrogen Total		
21FLSFWMS65	2/23/1993	1214	0.5	0.892	mg/l	+	Nitrogen Total		
21FLSFWME02	2/23/1993	1213	0.5	0.739	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/23/1993	1214	1.64	0.89	mg/l		Nitrogen Total		
21FLSFWME02	2/23/1993	1213	0	0.74	mg/l		Nitrogen Total		
21FLSFWME04	2/23/1993	1231	0	0.87	mg/l		Nitrogen Total		
21FLSFWMS65	3/9/1993	1025	0.5	0.932	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/9/1993	1025	1.64	0.93	mg/l		Nitrogen Total		
21FLSFWME02	3/22/1993	1312	0.5	0.996	mg/l	+	Nitrogen Total		
21FLSFWME04	3/22/1993	1335	0.5	0.953	mg/l	+	Nitrogen Total		
21FLA 26010094	3/22/1993	1135	9.84	0.931	mg/l	+	Nitrogen Total		
21FLSFWME02	3/22/1993	1312	0	0.99	mg/l		Nitrogen Total		
21FLSFWME04	3/22/1993	1335	0	0.95	mg/l		Nitrogen Total		
21FLSFWMS65	3/23/1993	1020	0.5	0.529	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/23/1993	1020	1.64	0.53	mg/l		Nitrogen Total		
11COEJAX3LOK10001	4/5/1993	1430	3.28	0.73	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/6/1993	1115	0.5	1.274	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/6/1993	1115	1.64	1.27	mg/l		Nitrogen Total		
21FLSFWMS65	4/20/1993	1100	0.5	0.964	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/20/1993	1100	1.64	0.96	mg/l		Nitrogen Total		
21FLSFWME02	4/27/1993	1210	0.5	1.218	mg/l	+	Nitrogen Total		
21FLSFWME04	4/27/1993	1231	0.5	1.186	mg/l	+	Nitrogen Total		
21FLSFWME02	4/27/1993	1210	0	1.22	mg/l		Nitrogen Total		
21FLSFWME04	4/27/1993	1231	0	1.18	mg/l		Nitrogen Total		
21FLGFWFGFCCR0486	5/3/1993	1401	0	0.94	mg/l	+	Nitrogen Total		
21FLA 26010094	5/3/1993	1150	6.56	1.051	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	5/3/1993	1331	0	1.36	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	5/3/1993	1324	0	1.53	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	5/4/1993	1105	0.5	1.339	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/4/1993	1105	0	1.34	mg/l		Nitrogen Total		
21FLSFWMS65	5/18/1993	1100	0.5	0.906	mg/l	+	Nitrogen Total		
21FLSFWME02	5/18/1993	1230	0.5	0.978	mg/l	+	Nitrogen Total		
21FLSFWME04	5/18/1993	1247	0.5	0.807	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/18/1993	1100	0	0.9	mg/l		Nitrogen Total		
21FLSFWME02	5/18/1993	1230	0	0.98	mg/l		Nitrogen Total		
21FLSFWME04	5/18/1993	1247	0	0.81	mg/l		Nitrogen Total		
21FLSFWMS65	6/1/1993	1040	0.5	0.865	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/1/1993	1040	0	0.87	mg/l		Nitrogen Total		
21FLSFWMS65	6/15/1993	1140	0.5	1.128	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/15/1993	1140	0	1.13	mg/l		Nitrogen Total		
21FLSFWME04	6/22/1993	1307	0.5	0.844	mg/l	+	Nitrogen Total		
21FLSFWME02	6/22/1993	1240	0	0.83	mg/l		Nitrogen Total		
21FLSFWME04	6/22/1993	1307	0	0.85	mg/l		Nitrogen Total		
21FLSFWMS65	6/29/1993	1110	0.5	1.087	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/29/1993	1110	0	1.09	mg/l		Nitrogen Total		
21FLSFWMS65	7/13/1993	1105	0	0.96	mg/l		Nitrogen Total		
11COEJAX3LOK10001	7/26/1993	1530	3.28	1.13	mg/l	+	Nitrogen Total		
21FLA 26010094	7/26/1993	950	9.84	1.02	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/27/1993	1140	0.5	1.074	mg/l	+	Nitrogen Total		
21FLSFWME02	7/27/1993	1409	0.5	1.014	mg/l	+	Nitrogen Total		
21FLSFWME04	7/27/1993	1444	0.5	1.454	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/27/1993	1140	0	1.07	mg/l		Nitrogen Total		
21FLSFWME02	7/27/1993	1409	1.64	1.02	mg/l		Nitrogen Total		
21FLSFWME04	7/27/1993	1444	1.64	1.46	mg/l		Nitrogen Total		
21FLGFWFGFCCR0486	8/2/1993	1000	0	1.65	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	8/2/1993	945	0	1.23	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	8/2/1993	930	0	1.23	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/10/1993	1105	0	1.83	mg/l		Nitrogen Total		
21FLSFWME02	8/17/1993	1410	0.5	1.434	mg/l	+	Nitrogen Total		
21FLSFWME04	8/17/1993	1512	0.5	1.495	mg/l	+	Nitrogen Total		
21FLSFWME02	8/17/1993	1410	1.64	1.43	mg/l		Nitrogen Total		
21FLSFWME04	8/17/1993	1512	1.64	1.49	mg/l		Nitrogen Total		
21FLSFWMS65	8/24/1993	1240	0.5	1.25	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/24/1993	1240	0	1.25	mg/l		Nitrogen Total		
21FLSFWMS65	9/7/1993	1130	0.5	1.227	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/7/1993	1130	0	1.22	mg/l		Nitrogen Total		
21FLSFWMS65	9/21/1993	1050	0	1.68	mg/l		Nitrogen Total		
21FLSFWME02	9/22/1993	1452	0.5	1.314	mg/l	+	Nitrogen Total		
21FLSFWME04	9/22/1993	1550	0.5	1.454	mg/l	+	Nitrogen Total		
21FLSFWME02	9/22/1993	1452	1.64	1.31	mg/l		Nitrogen Total		
21FLSFWME04	9/22/1993	1550	1.64	1.45	mg/l		Nitrogen Total		
21FLSFWMS65	10/5/1993	1100	0	0.72	mg/l		Nitrogen Total		
21FLA 26010094	10/11/1993	1015	9.84	1.12	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/19/1993	1140	0	1.15	mg/l		Nitrogen Total		
21FLSFWME02	10/27/1993	1110	0.5	1.328	mg/l	+	Nitrogen Total		
21FLSFWME04	10/27/1993	1125	0.5	1.114	mg/l	+	Nitrogen Total		
21FLSFWME02	10/27/1993	1110	1.64	1.33	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	10/27/1993	1125	1.64	1.11	mg/l		Nitrogen Total		
21FLGFWFGFCCR0486	11/1/1993	1352	0	1.93	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	11/1/1993	1323	0	1.84	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	11/1/1993	1308	0	1.78	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/2/1993	1105	0.5	1.142	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/2/1993	1105	0	1.14	mg/l		Nitrogen Total		
11COEJAX3LOK10001	11/15/1993	1300	3.28	0.43	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/16/1993	1155	0	1.13	mg/l		Nitrogen Total		
21FLSFWMS65	11/30/1993	1310	0	1.21	mg/l		Nitrogen Total		
21FLSFWMS65	12/14/1993	1110	0.5	0.954	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/14/1993	1110	0	0.95	mg/l		Nitrogen Total		
21FLSFWME02	12/16/1993	1115	0.5	1.514	mg/l	+	Nitrogen Total		
21FLSFWME04	12/16/1993	1100	0.5	1.451	mg/l	+	Nitrogen Total		
21FLSFWME02	12/16/1993	1115	1.64	1.52	mg/l		Nitrogen Total		
21FLSFWME04	12/16/1993	1100	1.64	1.45	mg/l		Nitrogen Total		
21FLSFWMS65	12/28/1993	1040	0.5	0.91	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/28/1993	1040	0	0.92	mg/l		Nitrogen Total		
21FLSFWMS65	1/11/1994	1045	0.5	2.426	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/11/1994	1045	0	2.42	mg/l		Nitrogen Total		
21FLA 26010094	1/24/1994	1015	6.56	1.12	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/25/1994	1045	0	1.2	mg/l		Nitrogen Total		
21FLSFWME02	1/27/1994	1240	0.5	1.014	mg/l	+	Nitrogen Total		
21FLSFWME04	1/27/1994	1300	0.5	1.24	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0486	2/7/1994	1315	0	2.08	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	2/7/1994	1249	0	2.07	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	2/7/1994	1232	0	1.86	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/8/1994	1045	0.5	1.468	mg/l	+	Nitrogen Total		
21FLSFWME02	2/23/1994	1215	0.5	0.815	mg/l	+	Nitrogen Total		
21FLSFWME04	2/23/1994	1235	0.5	1.236	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/8/1994	1045	0.5	0.802	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/22/1994	1050	0.5	0.826	mg/l	+	Nitrogen Total		
21FLSFWME04	3/24/1994	1235	0.5	0.824	mg/l	+	Nitrogen Total		
21FLA 26010094	4/11/1994	1030	6.56	1.404	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/19/1994	1135	0	0.998	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/19/1994	1135	0.5	0.996	mg/l	+	Nitrogen Total		
21FLSFWME02	4/21/1994	1210	0	1.024	mg/l	+	Nitrogen Total		
21FLSFWME02	4/21/1994	1210	0.5	1.022	mg/l	+	Nitrogen Total		
21FLSFWME04	4/21/1994	1230	0	1.244	mg/l	+	Nitrogen Total		
21FLSFWME04	4/21/1994	1230	0.5	1.247	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0486	5/2/1994	1100	0	0.97	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	5/2/1994	1038	0	0.93	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	5/2/1994	1022	0	1.25	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/3/1994	1120	0	1.044	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/17/1994	1025	0	1.118	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/17/1994	1025	0.5	1.11	mg/l	+	Nitrogen Total		
21FLSFWME02	5/19/1994	1320	0	1.208	mg/l	+	Nitrogen Total		
21FLSFWME02	5/19/1994	1320	0.5	1.209	mg/l	+	Nitrogen Total		
21FLSFWME04	5/19/1994	1340	0	1.069	mg/l	+	Nitrogen Total		
21FLSFWME04	5/19/1994	1340	0.5	1.067	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	5/31/1994	1120	0	1.444	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/14/1994	1135	0	0.798	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/14/1994	1135	0.5	0.797	mg/l	+	Nitrogen Total		
21FLSFWME02	6/16/1994	1230	0	0.979	mg/l	+	Nitrogen Total		
21FLSFWME02	6/16/1994	1230	0.5	0.977	mg/l	+	Nitrogen Total		
21FLSFWME04	6/16/1994	1205	0	1.314	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/28/1994	1410	0	0.998	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/28/1994	1410	0.5	0.997	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/12/1994	1120	0.5	1.137	mg/l	+	Nitrogen Total		
21FLA 26010094	7/18/1994	1000	9.84	1.105	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/26/1994	1025	0	0.824	mg/l	+	Nitrogen Total		
21FLSFWME02	7/28/1994	1230	0	0.674	mg/l	+	Nitrogen Total		
21FLSFWME02	7/28/1994	1230	0.5	0.673	mg/l	+	Nitrogen Total		
21FLSFWME04	7/28/1994	1250	0	0.995	mg/l	+	Nitrogen Total		
21FLSFWME04	7/28/1994	1250	0.5	0.994	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0486	8/1/1994	1030	0	0.95	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	8/1/1994	1020	0	0.83	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	8/1/1994	1000	0	0.84	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/9/1994	1120	0	1.488	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/9/1994	1120	0.5	1.49	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/23/1994	1110	0	1.138	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/23/1994	1110	0.5	1.137	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/6/1994	1015	0	0.969	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/6/1994	1015	0.5	0.97	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/20/1994	1055	0	1.191	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/20/1994	1055	0.5	1.194	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/4/1994	1035	0	0.813	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/4/1994	1035	0.5	0.824	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/18/1994	1015	0.5	1.19	mg/l	+	Nitrogen Total		
21FLSFWME02	10/20/1994	1240	0	1.3	mg/l	+	Nitrogen Total		
21FLSFWME02	10/20/1994	1240	0.5	1.306	mg/l	+	Nitrogen Total		
21FLSFWME04	10/20/1994	1225	0	1.192	mg/l	+	Nitrogen Total		
21FLSFWME04	10/20/1994	1225	0.5	1.193	mg/l	+	Nitrogen Total		
21FLA 26010094	10/24/1994	1100	6.56	1.056	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/1/1994	1030	0	1.366	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/1/1994	1030	0.5	1.371	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0486	11/7/1994	1202	0	1.35	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	11/7/1994	1132	0	1.67	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/15/1994	1153	0	0.914	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/15/1994	1153	0.5	0.913	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/29/1994	1000	0	1.156	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/29/1994	1000	0.5	1.168	mg/l	+	Nitrogen Total		
21FLSFWME02	12/7/1994	1230	0	1.128	mg/l	+	Nitrogen Total		
21FLSFWME02	12/7/1994	1230	0.5	1.137	mg/l	+	Nitrogen Total		
21FLSFWME04	12/7/1994	1245	0	1.148	mg/l	+	Nitrogen Total		
21FLSFWME04	12/7/1994	1245	0.5	1.157	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/13/1994	1050	0	1.026	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/13/1994	1050	0.5	1.032	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/27/1994	1120	0.5	96.055	mg/l	xxx	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	1/10/1995	1045	0	0.86	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/10/1995	1045	0.5	0.866	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/24/1995	1015	0.5	1.167	mg/l	+	Nitrogen Total		
21FLA 26010094	1/30/1995	1215	9.84	1.09	mg/l	+	Nitrogen Total		
21FLSFWME02	2/1/1995	1205	0.5	0.905	mg/l	+	Nitrogen Total		
21FLSFWME04	2/1/1995	1136	0.5	0.934	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0486	2/6/1995	1349	0	1.81	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	2/6/1995	1331	0	1.49	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	2/6/1995	1311	0	1.57	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/21/1995	1046	0	1.066	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/21/1995	1046	0.5	1.072	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/7/1995	1115	0	1.14	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/7/1995	1115	0.5	1.15	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/21/1995	1015	0	0.81	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/21/1995	1015	0.5	0.815	mg/l	+	Nitrogen Total		
21FLSFWME02	3/23/1995	1245	0	1.504	mg/l	+	Nitrogen Total		
21FLSFWME04	3/23/1995	1230	0	1.427	mg/l	+	Nitrogen Total		
21FLSFWME04	3/23/1995	1230	0.5	1.429	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/4/1995	945	0.5	1.407	mg/l	+	Nitrogen Total		
21FLA 26010094	4/10/1995	1102	9.84	1.15	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	4/12/1995	0		1.62	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	4/12/1995	0		1.46	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	4/12/1995	0		1.2	mg/l		Nitrogen Total		
21FLSFWMS65	4/18/1995	1300	0.5	1.039	mg/l	+	Nitrogen Total		
21FLSFWME02	4/27/1995	1035	0	0.977	mg/l	+	Nitrogen Total		
21FLSFWME02	4/27/1995	1035	0.5	0.974	mg/l	+	Nitrogen Total		
21FLSFWME04	4/27/1995	1010	0	0.907	mg/l	+	Nitrogen Total		
21FLSFWME04	4/27/1995	1010	0.5	0.902	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0486	5/1/1995	1050	0	0.9	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	5/1/1995	1036	0	1	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	5/1/1995	1022	0	1.16	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/2/1995	1050	0	1.144	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/2/1995	1050	0.5	1.147	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	5/14/1995	0		1.14	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	5/14/1995	0		1.1	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	5/14/1995	0		1.14	mg/l		Nitrogen Total		
21FLSFWMS65	5/16/1995	1015	0	1.044	mg/l	+	Nitrogen Total		
21FLSFWME02	5/24/1995	1245	0	1.088	mg/l	+	Nitrogen Total		
21FLSFWME02	5/24/1995	1245	0.5	1.08	mg/l	+	Nitrogen Total		
21FLSFWME04	5/24/1995	1215	0	1.038	mg/l	+	Nitrogen Total		
21FLSFWME04	5/24/1995	1215	0.5	1.032	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/30/1995	1135	0	1.028	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/30/1995	1135	0.5	1.026	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/13/1995	1158	0	1.224	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	6/17/1995	0		1.32	mg/l		Nitrogen Total		
21FLKWATOSC-	6/17/1995	0		1.3	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

KISSIMMEE-2									
Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLKWATOSC-KISSIMMEE-3	6/17/1995	0		1.3	mg/l		Nitrogen Total		
21FLSFWMS65	6/27/1995	1055	0.5	0.898	mg/l	+	Nitrogen Total		
21FLSFWME02	6/27/1995	1115	0.5	0.967	mg/l	+	Nitrogen Total		
21FLSFWME02	6/27/1995	1115	1.64	0.964	mg/l	+	Nitrogen Total		
21FLSFWME04	6/27/1995	1045	0.5	0.964	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/11/1995	1020	0	1.108	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/11/1995	1020	0.5	1.108	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	7/15/1995	0		0.99	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	7/15/1995	0		0.97	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	7/15/1995	0		0.96	mg/l		Nitrogen Total		
21FLSFWME02	7/24/1995	1345	0.5	0.966	mg/l	+	Nitrogen Total		
21FLSFWME02	7/24/1995	1345	1.64	0.964	mg/l	+	Nitrogen Total		
21FLSFWME04	7/24/1995	1310	0.5	1.154	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/25/1995	1010	0	0.988	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/25/1995	1010	0.5	0.988	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0486	8/7/1995	1406	0	1.27	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	8/7/1995	1347	0	1.31	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	8/7/1995	1326	0	1.21	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/8/1995	1050	0	1.056	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/8/1995	1050	0.5	1.053	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	8/15/1995	0		1.17	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	8/15/1995	0		1.23	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	8/15/1995	0		1.16	mg/l		Nitrogen Total		
21FLSFWMS65	8/22/1995	1105	0	1.047	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/22/1995	1105	0.5	1.051	mg/l	+	Nitrogen Total		
21FLSFWME02	8/23/1995	1030	0.5	1.162	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/5/1995	1125	0	1.019	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/5/1995	1125	0.5	1.015	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	9/17/1995	0		1.08	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	9/17/1995	0		0.98	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	9/17/1995	0		1.03	mg/l		Nitrogen Total		
21FLSFWMS65	9/19/1995	1035	0	1.397	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/19/1995	1035	0.5	1.404	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/3/1995	1055	0	0.632	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/3/1995	1055	0.5	0.634	mg/l	+	Nitrogen Total		
21FLSFWME02	10/11/1995	1415	0.5	1.108	mg/l	+	Nitrogen Total		
21FLSFWME04	10/11/1995	1430	0.5	1.317	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/17/1995	1040	0	1.18	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/17/1995	1040	0.5	1.181	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/31/1995	1005	0	0.916	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/31/1995	1005	0.5	0.92	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0486	11/6/1995	1347	0	1.71	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	11/6/1995	1330	0	1.75	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	11/6/1995	1303	0	1.41	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	11/8/1995	1410	0.5	1.15	mg/l	+	Nitrogen Total		
21FLSFWME04	11/8/1995	1340	0.5	1.108	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/14/1995	1020	0	1.306	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/14/1995	1020	0.5	1.301	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/28/1995	1005	0	0.909	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/28/1995	1005	0.5	0.905	mg/l	+	Nitrogen Total		
21FLSFWME02	12/6/1995	1535	0.5	1.085	mg/l	+	Nitrogen Total		
21FLSFWME04	12/6/1995	1510	0.5	1.331	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/12/1995	1015	0	1.267	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/12/1995	1015	0.5	1.264	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/26/1995	1040	0	1.448	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/26/1995	1040	0.5	1.449	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/9/1996	1000	0	1.092	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/9/1996	1000	0.5	1.093	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/6/1996	1020	0.5	2.487	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/20/1996	1033	0	1.904	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/20/1996	1033	0.5	1.906	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/5/1996	1015	0	1.12	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/5/1996	1015	0.5	1.118	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0486	3/12/1996	2500	0	3.07	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0591	3/12/1996	1247	0	4.82	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	3/12/1996	955	0	4.51	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	3/12/1996	1130	0	4.07	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	3/12/1996	1130	0	4.07	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	3/12/1996	955	0	4.51	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	3/12/1996		0	3.07	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/19/1996	948	0	1.1	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/19/1996	948	0.5	1.101	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0486	4/1/1996	1117	0	2.97	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0591	4/1/1996	1132	0	1.91	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	4/1/1996	1047	0	1.59	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	4/1/1996	1017	0	2.08	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	4/1/1996	1017	0	2.08	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	4/1/1996	1047	0	1.59	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	4/1/1996	1117	0	2.97	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/2/1996	1025	0	2.029	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/2/1996	1025	0.5	2.014	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/16/1996	1100	0.5	1.332	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/30/1996	1500	0.5	1.441	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0486	5/6/1996	1345	0	0.82	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0591	5/6/1996	1355	0	1.35	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0479	5/6/1996	1330	0	0.83	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	5/6/1996	1315	0	0.72	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	5/6/1996	1315	0	0.72	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	5/6/1996	1330	0	0.83	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	5/6/1996	1345	0	0.82	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/14/1996	1005	0	1.162	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0486	6/3/1996	1135	0	1.22	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0591	6/3/1996	1150	0	1.36	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWFGFCCR0479	6/3/1996	1120	0	1.04	mg/l	+	Nitrogen Total		
21FLGFWFGFCCR0089	6/3/1996	1100	0	1.2	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	6/3/1996	1100	0	1.2	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	6/3/1996	1120	0	1.04	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	6/3/1996	1135	0	1.22	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/23/1996	1300	0	1.455	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	7/23/1996	0		1.69	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	7/23/1996	0		0.91	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	7/23/1996	0		1.19	mg/l		Nitrogen Total		
21FLGFWF03090101-LK-22	8/5/1996	1520	0	1.26	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	8/5/1996	1435	0	1.37	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	8/5/1996	1455	0	1.89	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/6/1996	1300	0	1.375	mg/l	+	Nitrogen Total		
21FLSFWME02	8/6/1996	1350	0	1.085	mg/l	+	Nitrogen Total		
21FLSFWME02	8/6/1996	1350	0.5	1.081	mg/l	+	Nitrogen Total		
21FLSFWME04	8/6/1996	1330	0	1.205	mg/l	+	Nitrogen Total		
21FLSFWME04	8/6/1996	1330	0.5	1.208	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	8/18/1996	0		1.15	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	8/18/1996	0		1.08	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	8/18/1996	0		1.24	mg/l		Nitrogen Total		
21FLSFWMS65	8/20/1996	1310	0	0.575	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/3/1996	1320	0	1.295	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	9/14/1996	0		0.73	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	9/14/1996	0		1.07	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	9/14/1996	0		0.95	mg/l		Nitrogen Total		
21FLSFWME02	9/24/1996	1430	0.5	1.01	mg/l	+	Nitrogen Total		
21FLSFWME04	9/24/1996	1330	0.5	1.205	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/1/1996	1400	0	1.255	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/15/1996	1400	0	1.755	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	10/17/1996	0		1.04	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	10/17/1996	0		1.09	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	10/17/1996	0		1.03	mg/l		Nitrogen Total		
21FLSFWMS65	10/29/1996	1345	0	1.574	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/29/1996	1345	0.5	1.572	mg/l	+	Nitrogen Total		
21FLSFWME02	10/30/1996	1040	0.5	1.03	mg/l	+	Nitrogen Total		
21FLSFWME04	10/30/1996	940	0.5	1.101	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	11/4/1996	1330	0	1.07	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	11/4/1996	1355	0	1.33	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	11/4/1996	1415	0	1.69	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/12/1996	1405	0	1.229	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/12/1996	1405	0.5	1.217	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	11/18/1996	0		1.02	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	11/18/1996	0		0.92	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLKWATOSC-KISSIMMEE-3	11/18/1996	0		1.15	mg/l		Nitrogen Total		
21FLSFWMS65	11/26/1996	1430	0	1.545	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/26/1996	1430	0.5	1.541	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/10/1996	1400	0	1.668	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	12/12/1996	0		1.07	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	12/12/1996	0		1.07	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	12/12/1996	0		1.04	mg/l		Nitrogen Total		
21FLSFWME02	12/18/1996	1355	0.5	0.762	mg/l	+	Nitrogen Total		
21FLSFWME04	12/18/1996	1320	0.5	0.731	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/26/1996	1320	0.5	1.098	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/7/1997	1425	0.5	1.248	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	1/20/1997	0		0.94	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	1/20/1997	0		0.9	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	1/20/1997	0		0.88	mg/l		Nitrogen Total		
21FLSFWMS65	1/21/1997	1430	0.5	0.969	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	2/3/1997	1200	0	1.36	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	2/3/1997	1240	0	1.15	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	2/3/1997	1250	0	1.27	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/5/1997	1420	0	1.364	mg/l	+	Nitrogen Total		
21FLSFWME02	2/5/1997	1115	0.5	1.171	mg/l	+	Nitrogen Total		
21FLSFWME04	2/5/1997	1035	0.5	1.304	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/18/1997	1530	0.5	1.406	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	2/20/1997	0		0.99	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	2/20/1997	0		1.2	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	2/20/1997	0		1.03	mg/l		Nitrogen Total		
21FLSFWMS65	3/4/1997	1410	0	0.979	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/4/1997	1410	0.5	0.971	mg/l	+	Nitrogen Total		
21FLSFWME02	3/5/1997	1430	0.5	1.13	mg/l	+	Nitrogen Total		
21FLSFWME04	3/5/1997	1345	0.5	1.376	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/18/1997	1110	0	1.204	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	3/20/1997	0		1.06	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	3/20/1997	0		1.06	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	3/20/1997	0		0.92	mg/l		Nitrogen Total		
21FLSFWMS65	4/1/1997	1420	0.5	1.335	mg/l	+	Nitrogen Total		
21FLSFWME02	4/1/1997	1115	0.5	0.982	mg/l	+	Nitrogen Total		
21FLSFWME04	4/1/1997	1000	0.5	1.188	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/15/1997	1115	0	1.336	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/29/1997	1045	0	1.216	mg/l	+	Nitrogen Total		
21FLSFWME02	4/30/1997	1215	0	1.056	mg/l	+	Nitrogen Total		
21FLSFWME04	4/30/1997	1120	0	1.246	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	5/5/1997	825	0	1.1	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	5/5/1997	845	0	1.46	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	5/5/1997	900	0	1.34	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	5/13/1997	1125	0.5	1.565	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/27/1997	1540	0	1.634	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/10/1997	1120	0	1.374	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/24/1997	1430	0.5	1.243	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/8/1997	1300	0.5	1.131	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/22/1997	1030	0	1.274	mg/l	+	Nitrogen Total		
21FLSFWME02	7/23/1997	1120	0	1.07	mg/l	+	Nitrogen Total		
21FLSFWME02	7/23/1997	1120	0.5	1.064	mg/l	+	Nitrogen Total		
21FLSFWME04	7/23/1997	1020	0	1.43	mg/l	+	Nitrogen Total		
21FLSFWME04	7/23/1997	1020	0.5	1.438	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	8/4/1997	1000	0	1.49	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	8/4/1997	1000	0	1.18	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	8/4/1997	1000	0	1.14	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/5/1997	1055	0	1.774	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/5/1997	1055	0.5	1.771	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/19/1997	930	0.5	0.919	mg/l	+	Nitrogen Total		
21FLSFWME02	8/19/1997	1115	0.5	1.05	mg/l	+	Nitrogen Total		
21FLSFWME04	8/19/1997	1020	0.5	1.419	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/2/1997	1445	0.5	1.165	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/16/1997	1100	0.5	0.968	mg/l	+	Nitrogen Total		
21FLSFWME02	9/25/1997	1140	0.5	1.158	mg/l	+	Nitrogen Total		
21FLSFWME04	9/25/1997	1052	0.5	1.084	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/30/1997	1100	0.5	1.004	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/14/1997	1050	0.5	1.199	mg/l	+	Nitrogen Total		
21FLSFWME02	10/15/1997	1030	0	1.084	mg/l	+	Nitrogen Total		
21FLSFWME02	10/15/1997	1030	0.5	1.087	mg/l	+	Nitrogen Total		
21FLSFWME04	10/15/1997	940	0	1.294	mg/l	+	Nitrogen Total		
21FLSFWME04	10/15/1997	940	0.5	1.297	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/28/1997	1115	0.5	1.154	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	11/3/1997	1300	0	1.45	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	11/3/1997	1245	0	1.42	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	11/3/1997	1330	0	1.42	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/12/1997	1025	0.5	1.777	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/25/1997	1055	0.5	0.874	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/9/1997	1045	0.5	1.326	mg/l	+	Nitrogen Total		
21FLSFWME02	12/11/1997	1255	0.5	0.962	mg/l	+	Nitrogen Total		
21FLSFWME04	12/11/1997	1330	0.5	0.94	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/23/1997	1035	0.5	1.007	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/6/1998	1100	0.5	1.025	mg/l	+	Nitrogen Total		
21FLSFWME02	1/7/1998	1040	0.5	1.026	mg/l	+	Nitrogen Total		
21FLSFWME04	1/7/1998	950	0.5	1.027	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/20/1998	1115	0.5	1.572	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/3/1998	1035	0	1.673	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/3/1998	1035	0.5	1.676	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/17/1998	1120	0	1.321	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/17/1998	1120	0.5	1.323	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/3/1998	1030	0.5	1.333	mg/l	+	Nitrogen Total		
21FLSFWME02	3/12/1998	935	0.5	0.977	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/17/1998	1105	0.5	1.35	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	3/17/1998	1105	0	1.35	mg/l		Nitrogen Total		
21FLSFWMS65	3/31/1998	935	0	1.276	mg/l	+	Nitrogen Total		
21FLSFWME02	4/1/1998	1235	0.5	1.513	mg/l	+	Nitrogen Total		
21FLSFWME04	4/1/1998	1110	0.5	1.141	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/14/1998	1115	0	1.15	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/14/1998	1115	0.5	1.149	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/28/1998	1125	0.5	0.945	mg/l	+	Nitrogen Total		
21FLSFWME02	4/29/1998	1040	0.5	1.012	mg/l	+	Nitrogen Total		
21FLSFWME04	4/29/1998	945	0.5	1.172	mg/l	+	Nitrogen Total		
21FLSFWME04	4/29/1998	1000	0	1.074	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	5/4/1998		0	1.5	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	5/4/1998		0	1.12	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	5/4/1998		0	0.92	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/12/1998	1055	0.5	1.593	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/12/1998	1055	1.64	1.59	mg/l		Nitrogen Total		
21FLSFWME02	5/20/1998	1510	0.5	1.676	mg/l	+	Nitrogen Total		
21FLSFWME04	5/20/1998	1420	0.5	1.291	mg/l	+	Nitrogen Total		
21FLSFWME02	5/20/1998	1510	1.64	1.68	mg/l		Nitrogen Total		
21FLSFWME04	5/20/1998	1420	1.64	1.29	mg/l		Nitrogen Total		
21FLSFWMS65	6/9/1998	1140	0.5	1.239	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/9/1998	1140	1.64	1.24	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	6/15/1998	0		1.26	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	6/15/1998	0		1.79	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	6/15/1998	0		1.46	mg/l		Nitrogen Total		
21FLSFWME02	6/17/1998	1115	0.5	1.178	mg/l	+	Nitrogen Total		
21FLSFWME04	6/17/1998	1000	0.5	1.12	mg/l	+	Nitrogen Total		
21FLSFWME02	6/17/1998	1115	1.64	1.18	mg/l		Nitrogen Total		
21FLSFWME04	6/17/1998	1000	1.64	1.12	mg/l		Nitrogen Total		
21FLSFWMS65	6/23/1998	1055	0.5	1.25	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/23/1998	1055	1.64	1.25	mg/l		Nitrogen Total		
21FLSFWMS65	7/7/1998	1050	0.5	1.56	mg/l	+	Nitrogen Total		
21FLSFWME02	7/15/1998	1020	0.5	1.328	mg/l	+	Nitrogen Total		
21FLSFWME04	7/15/1998	955	0.5	1.333	mg/l	+	Nitrogen Total		
21FLSFWME02	7/15/1998	1020	1.64	1.33	mg/l		Nitrogen Total		
21FLSFWME04	7/15/1998	955	1.64	1.33	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	7/17/1998	0		1.14	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	7/17/1998	0		1.03	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	7/17/1998	0		0.94	mg/l		Nitrogen Total		
21FLGFWF03090101-LK-22	8/3/1998		0	1.14	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	8/3/1998		0	1.55	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	8/3/1998		0	1.46	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/4/1998	1115	0.5	1.435	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/4/1998	1115	1.64	1.44	mg/l		Nitrogen Total		
21FLSFWME02	8/12/1998	1030	0.5	1.128	mg/l	+	Nitrogen Total		
21FLSFWME04	8/12/1998	940	0.5	1.157	mg/l	+	Nitrogen Total		
21FLSFWME02	8/12/1998	1030	1.64	1.13	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	8/12/1998	940	1.64	1.16	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	8/13/1998	0		1.25	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	8/13/1998	0		1.22	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	8/13/1998	0		1.26	mg/l		Nitrogen Total		
21FLSFWMS65	8/18/1998	1040	0.5	1.39	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/18/1998	1040	1.64	1.39	mg/l		Nitrogen Total		
21FLSFWMS65	9/1/1998	1035	0.5	1.211	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/1/1998	1035	1.64	1.21	mg/l		Nitrogen Total		
21FLSFWME02	9/10/1998	1035	0.5	1.302	mg/l	+	Nitrogen Total		
21FLSFWME04	9/10/1998	955	0.5	1.329	mg/l	+	Nitrogen Total		
21FLSFWME02	9/10/1998	1035	1.64	1.3	mg/l		Nitrogen Total		
21FLSFWMS65	9/15/1998	1045	0.5	1.417	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/15/1998	1045	1.64	1.42	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	9/18/1998	0		1.14	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	9/18/1998	0		1.19	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	9/18/1998	0		1.17	mg/l		Nitrogen Total		
21FLSFWMS65	9/29/1998	1110	0.5	1.456	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/29/1998	1110	1.64	1.46	mg/l		Nitrogen Total		
21FLSFWMS65	10/13/1998	1120	0.5	1.458	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/13/1998	1120	0	1.46	mg/l		Nitrogen Total		
21FLSFWME02	10/14/1998	1200	0.5	1.376	mg/l	+	Nitrogen Total		
21FLSFWME04	10/14/1998	1120	0.5	1.337	mg/l	+	Nitrogen Total		
21FLSFWME02	10/14/1998	1200	1.64	1.38	mg/l		Nitrogen Total		
21FLSFWME04	10/14/1998	1120	1.64	1.34	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	10/20/1998	0		1.46	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	10/20/1998	0		1.59	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	10/20/1998	0		1.43	mg/l		Nitrogen Total		
21FLSFWMS65	10/27/1998	1100	0.5	1.377	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/27/1998	1100	1.64	1.38	mg/l		Nitrogen Total		
21FLGFWF03090101-LK-22	11/2/1998	1215	0	1.17	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	11/2/1998	1230	0	1.31	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	11/2/1998	1300	0	1.46	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/9/1998	1120	0.5	1.107	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/9/1998	1120	1.64	1.11	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	11/15/1998	0		1.33	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	11/15/1998	0		1.19	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	11/15/1998	0		1.14	mg/l		Nitrogen Total		
21FLSFWME02	11/19/1998	1425	0.5	1.089	mg/l	+	Nitrogen Total		
21FLSFWME04	11/19/1998	1450	0.5	1.179	mg/l	+	Nitrogen Total		
21FLSFWME02	11/19/1998	1425	1.64	1.09	mg/l		Nitrogen Total		
21FLSFWME04	11/19/1998	1450	1.64	1.18	mg/l		Nitrogen Total		
21FLSFWMS65	11/24/1998	1055	0.5	1.422	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/24/1998	1055	1.64	1.42	mg/l		Nitrogen Total		
21FLSFWMS65	12/8/1998	1030	0.5	1.269	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	12/8/1998	1030	1.64	1.27	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	12/18/1998	0		1.15	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	12/18/1998	0		1.12	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	12/18/1998	0		1.2	mg/l		Nitrogen Total		
21FLSFWMS65	12/22/1998	1110	0.5	2.223	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/22/1998	1110	1.64	2.22	mg/l		Nitrogen Total		
21FLSFWMS65	1/5/1999	1100	0.5	0.958	mg/l	+	Nitrogen Total		
21FLSFWME02	1/13/1999	1105	0.5	0.728	mg/l	+	Nitrogen Total		
21FLSFWME04	1/13/1999	1000	0.5	0.656	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/19/1999	1015	0.5	1.281	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	2/1/1999	1030	0	1.21	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	2/1/1999	930	0	1.54	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	2/1/1999	830	0	1.39	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/2/1999	1020	0.5	1.23	mg/l	+	Nitrogen Total		
21FLSFWME02	2/9/1999	1545	0.5	0.908	mg/l	+	Nitrogen Total		
21FLSFWME04	2/9/1999	1510	0.5	1.103	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/16/1999	1135	0.5	1.004	mg/l	+	Nitrogen Total		
21FLGW 3506	2/16/1999	1135	0.5	1.104	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/2/1999	1430	0.5	0.912	mg/l	+	Nitrogen Total		
21FLSFWME02	3/10/1999	1245	0.5	1.214	mg/l	+	Nitrogen Total		
21FLSFWME04	3/10/1999	1130	0.5	1.286	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/16/1999	1405	0.5	1.161	mg/l	+	Nitrogen Total		
21FLGW 3506	3/16/1999	1405	0.5	0.984	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/30/1999	1055	0.5	1.2	mg/l	+	Nitrogen Total		
21FLSFWME02	4/7/1999	1050	0.5	1.225	mg/l	+	Nitrogen Total		
21FLSFWME04	4/7/1999	1010	0.5	1.16	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/13/1999	1050	0.5	1.578	mg/l	+	Nitrogen Total		
21FLGW 3506	4/13/1999	1115	0.5	1.72	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	4/13/1999	0		1.3	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	4/13/1999	0		1.31	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	4/13/1999	0		1.49	mg/l		Nitrogen Total		
21FLSFWMS65	4/27/1999	1050	0.5	1.85	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	5/3/1999	1045	0	1.9	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	5/3/1999	1100	0	1.4	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	5/3/1999	1110	0	1.67	mg/l	+	Nitrogen Total		
21FLGW 3506	5/4/1999	945	0.5	1.204	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/11/1999	1145	0.5	1.473	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/25/1999	1135	0.5	1.325	mg/l	+	Nitrogen Total		
21FLGW 3506	6/3/1999	1020	0.5	1.305	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/8/1999	1100	0.5	1.287	mg/l	+	Nitrogen Total		
21FLSFWME02	6/8/1999	1030	0.5	1.146	mg/l	+	Nitrogen Total		
21FLSFWME04	6/8/1999	1055	0.5	1.287	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	6/9/1999	0		1.3	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	6/9/1999	0		1.32	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	6/9/1999	0		1.37	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	6/22/1999	1155	0.5	1.096	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/6/1999	1400	0.5	1.353	mg/l	+	Nitrogen Total		
21FLGW 3506	7/7/1999	1230	0.5	1.408	mg/l	+	Nitrogen Total		
21FLSFWME02	7/14/1999	1112	0.5	1.235	mg/l	+	Nitrogen Total		
21FLSFWME04	7/14/1999	1045	0.5	1.235	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/20/1999	1315	0.5	1.696	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	8/2/1999	1115	0	1.34	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	8/2/1999	1130	0	1.34	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	8/2/1999	1150	0	1.66	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/3/1999	1330	0.5	2.346	mg/l	+	Nitrogen Total		
21FLGW 3506	8/4/1999	1130	0.5	1.811	mg/l	+	Nitrogen Total		
21FLSFWME02	8/11/1999	1255	0.5	1.224	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/17/1999	1125	0.5	1.378	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/31/1999	1130	0.5	1.202	mg/l	+	Nitrogen Total		
21FLGW 3506	9/1/1999	1150	0.5	1.204	mg/l	+	Nitrogen Total		
21FLGW 3506	9/1/1999	1200	0.5	1.304	mg/l	+	Nitrogen Total		
21FLSFWME02	9/9/1999	1220	0.5	1.053	mg/l	+	Nitrogen Total		
21FLSFWME04	9/9/1999	1145	0.5	1.495	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/16/1999	1430	0.5	1.08	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/28/1999	1330	0.5	1.243	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/12/1999	1030	0.5	1.215	mg/l	+	Nitrogen Total		
21FLSFWME02	10/14/1999	1255	0.5	1.073	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	10/15/1999	1350	0	1.35	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	10/15/1999	1230	0	1.57	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	10/15/1999	1245	0	1.56	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/26/1999	1050	0.5	1.234	mg/l	+	Nitrogen Total		
21FLGW 3506	10/26/1999	1315	0.5	1.604	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/9/1999	1140	0.5	1.014	mg/l	+	Nitrogen Total		
21FLSFWME02	11/9/1999	1130	0.5	0.793	mg/l	+	Nitrogen Total		
21FLSFWME04	11/9/1999	1110	0.5	0.919	mg/l	+	Nitrogen Total		
21FLGW 3506	11/22/1999	1320	0.5	1.204	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/23/1999	1115	0.5	1.135	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	12/6/1999	0		1.04	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	12/6/1999	0		1.18	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	12/6/1999	0		1.16	mg/l		Nitrogen Total		
21FLSFWMS65	12/7/1999	1430	0.5	0.802	mg/l	+	Nitrogen Total		
21FLSFWME02	12/7/1999	1235	0.5	0.844	mg/l	+	Nitrogen Total		
21FLSFWME04	12/7/1999	1300	0.5	0.905	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/21/1999	1430	0.5	0.809	mg/l	+	Nitrogen Total		
21FLGW 3506	12/28/1999	1300	0.5	1.304	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/4/2000	1345	0.5	0.977	mg/l	+	Nitrogen Total		
21FLSFWME02	1/5/2000	1350	0.5	0.992	mg/l	+	Nitrogen Total		
21FLSFWME04	1/5/2000	1420	0.5	1.11	mg/l	+	Nitrogen Total		
21FLGW 3506	1/18/2000	1300	0.5	1.104	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/1/2000	1210	0.5	0.938	mg/l	+	Nitrogen Total		
21FLSFWME02	2/2/2000	1400	0.5	0.779	mg/l	+	Nitrogen Total		
21FLSFWME03	2/2/2000	1435	0.5	1.183	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	2/7/2000	1458	0	1.19	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWF03090101-LK-29	2/7/2000	1330	0	1	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	2/7/2000	1341	0	1.11	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/15/2000	1100	0.5	0.871	mg/l	+	Nitrogen Total		
21FLGW 3506	2/15/2000	1200	0.5	1.104	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	2/22/2000	0		0.97	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	2/22/2000	0		1.07	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	2/22/2000	0		1.05	mg/l		Nitrogen Total		
21FLSFWMS65	2/29/2000	1400	0.5	0.89	mg/l	+	Nitrogen Total		
21FLSFWME02	3/1/2000	1405	0.5	0.658	mg/l	+	Nitrogen Total		
21FLSFWME04	3/1/2000	1340	0.5	0.589	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/14/2000	1155	0.5	1.104	mg/l	+	Nitrogen Total		
21FLGW 3506	3/15/2000	1340	0.5	1.204	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/28/2000	1145	0.5	0.805	mg/l	+	Nitrogen Total		
21FLSFWME02	3/29/2000	1335	0.5	0.928	mg/l	+	Nitrogen Total		
21FLSFWME04	3/29/2000	1310	0.5	1.15	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/11/2000	1125	0.5	1.129	mg/l	+	Nitrogen Total		
21FLGW 3506	4/18/2000	1350	0.5	1.205	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/24/2000	1355	0.5	1.099	mg/l	+	Nitrogen Total		
21FLSFWME02	4/27/2000	1430	0.5	1.052	mg/l	+	Nitrogen Total		
21FLSFWME04	4/27/2000	1350	0.5	1.204	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	5/1/2000	0		0.98	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	5/1/2000	0		1.24	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	5/1/2000	0		0.97	mg/l		Nitrogen Total		
21FLSFWMS65	5/9/2000	946	0.5	1.067	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	5/15/2000	1818	0	1.4	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	5/15/2000	645	0	1.16	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	5/15/2000	652	0	1.18	mg/l	+	Nitrogen Total		
21FLGW 3506	5/16/2000	1315	0.5	1.404	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/23/2000	1120	0.5	1.203	mg/l	+	Nitrogen Total		
21FLSFWME02	5/25/2000	1340	0.5	0.96	mg/l	+	Nitrogen Total		
21FLSFWME04	5/25/2000	1320	0.5	1.215	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/6/2000	1215	0.5	1.187	mg/l	+	Nitrogen Total		
21FLGW 3506	6/13/2000	1125	0.5	1.305	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/20/2000	1130	0.5	1.238	mg/l	+	Nitrogen Total		
21FLSFWME02	6/29/2000	1320	0.5	1.155	mg/l	+	Nitrogen Total		
21FLSFWME04	6/29/2000	1220	0.5	1.393	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/5/2000	1200	0.5	1.06	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/18/2000	1200	0.5	0.989	mg/l	+	Nitrogen Total		
21FLGW 3506	7/25/2000	1345	0.5	1.404	mg/l	+	Nitrogen Total		
21FLGW 3506	7/25/2000	1350	0.5	1.404	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/1/2000	1350	0.5	1.179	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	8/14/2000	1214	0	1.64	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	8/14/2000	1130	0	1.84	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	8/14/2000	0		1.53	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	8/14/2000	0		1.52	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLKWATOSC-KISSIMMEE-3	8/14/2000	0		1.54	mg/l		Nitrogen Total		
21FLSFWMS65	8/15/2000	1420	0.5	1.32	mg/l	+	Nitrogen Total		
21FLGW 3506	8/22/2000	1100	0.5	1.204	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/29/2000	1225	0.5	1.196	mg/l	+	Nitrogen Total		
21FLGW 3506	9/5/2000	1210	0.5	1.204	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/12/2000	1130	0.5	1.166	mg/l	+	Nitrogen Total		
21FLSFWME02	9/20/2000	1155	0.5	1.129	mg/l	+	Nitrogen Total		
21FLSFWME04	9/20/2000	1125	0.5	1.009	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/26/2000	1055	0.5	1.288	mg/l	+	Nitrogen Total		
21FLGW 3506	10/3/2000	1430	0.5	1.304	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/10/2000	1315	0.5	1.48	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/24/2000	1115	0.5	1.477	mg/l	+	Nitrogen Total		
21FLGW 8760	10/24/2000	1600	0.5	1.904	mg/l	+	Nitrogen Total		
21FLGW 8769	10/24/2000	1515	0.5	1.804	mg/l	+	Nitrogen Total		
21FLSFWME02	10/24/2000	1345	0.5	1.234	mg/l	+	Nitrogen Total		
21FLSFWME04	10/24/2000	1300	0.5	1.391	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/7/2000	1245	0.5	1.479	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	11/13/2000	1200	0	1.39	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	11/13/2000	1100	0	1.51	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	11/13/2000	1115	0	1.93	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	11/13/2000	0		1.47	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	11/13/2000	0		1.46	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	11/13/2000	0		1.58	mg/l		Nitrogen Total		
21FLGW 3506	11/16/2000	1115	0.5	1.304	mg/l	+	Nitrogen Total		
21FLSFWME02	11/20/2000	1105	0.5	2.142	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/21/2000	1030	0.5	1.302	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/5/2000	1200	0.5	1.584	mg/l	+	Nitrogen Total		
21FLSFWME02	12/18/2000	1130	0.5	1.627	mg/l	+	Nitrogen Total		
21FLSFWME04	12/18/2000	1200	0.5	1.943	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/19/2000	1120	0.5	1.267	mg/l	+	Nitrogen Total		
21FLGW 3506	12/19/2000	1130	0.5	1.404	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/2/2001	1320	0.5	1.358	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/16/2001	1035	0.5	1.118	mg/l	+	Nitrogen Total		
21FLSFWME02	1/16/2001	1125	0.5	1.052	mg/l	+	Nitrogen Total		
21FLSFWME04	1/16/2001	1150	0.5	1.076	mg/l	+	Nitrogen Total		
21FLGW 3506	1/16/2001	1035	0.5	1.305	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/30/2001	1240	0.5	1.393	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	2/12/2001		0	1.9	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	2/12/2001		0	1.53	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	2/12/2001		0	1.95	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/13/2001	1115	0.5	1.363	mg/l	+	Nitrogen Total		
21FLGW 3506	2/13/2001	1200	0.5	1.405	mg/l	+	Nitrogen Total		
21FLGW 3506	2/13/2001	1225	0.5	1.205	mg/l	+	Nitrogen Total		
21FLSFWME02	2/19/2001	1145	0.5	1.553	mg/l	+	Nitrogen Total		
21FLSFWME04	2/19/2001	1245	0.5	1.72	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/27/2001	1205	0.5	1.334	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/13/2001	1050	0.5	1.592	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 3506	3/20/2001	1100	0.5	1.505	mg/l	+	Nitrogen Total		
21FLSFWME02	3/22/2001	1130	0.5	1.783	mg/l	+	Nitrogen Total		
21FLSFWME04	3/22/2001	1200	0.5	137.032	mg/l	xxx	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	3/26/2001	0		1.74	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	3/26/2001	0		1.74	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	3/26/2001	0		1.59	mg/l		Nitrogen Total		
21FLSFWMS65	3/27/2001	1110	0.5	1.335	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/10/2001	1205	0.5	1.022	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	4/18/2001	0		1.94	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	4/18/2001	0		1.89	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	4/18/2001	0		2.32	mg/l		Nitrogen Total		
21FLSFWME02	4/23/2001	1110	0.5	1.732	mg/l	+	Nitrogen Total		
21FLSFWME04	4/23/2001	1140	0.5	1.85	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/24/2001	1225	0.5	1.406	mg/l	+	Nitrogen Total		
21FLGW 3506	4/26/2001	1145	0.5	1.408	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/8/2001	1155	0.5	1.255	mg/l	+	Nitrogen Total		
21FLGW 3506	5/15/2001	1240	0.5	1.404	mg/l	+	Nitrogen Total		
21FLSFWME02	5/21/2001	1045	0.5	1.564	mg/l	+	Nitrogen Total		
21FLSFWME04	5/21/2001	1130	0.5	2.009	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/22/2001	1045	0.5	1.533	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	6/1/2001	0		1.58	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	6/1/2001	0		1.88	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	6/1/2001	0		1.88	mg/l		Nitrogen Total		
21FLSFWMS65	6/5/2001	1200	0.5	1.452	mg/l	+	Nitrogen Total		
21FLGW 3506	6/12/2001	1155	0.5	0.126	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/19/2001	1145	0.5	1.402	mg/l	+	Nitrogen Total		
21FLSFWME02	6/19/2001	1150	0.5	1.757	mg/l	+	Nitrogen Total		
21FLSFWME04	6/19/2001	1250	0.5	2.087	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/3/2001	1400	0.5	1.43	mg/l	+	Nitrogen Total		
21FLGW 3506	7/10/2001	1250	0.5	1.504	mg/l	+	Nitrogen Total		
21FLSFWME02	7/16/2001	1115	0.5	1.866	mg/l	+	Nitrogen Total		
21FLSFWME04	7/16/2001	1155	0.5	2.048	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/17/2001	1200	0.5	1.348	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/31/2001	1235	0.5	1.471	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	7/31/2001	0		1.29	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	7/31/2001	0		1.34	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	7/31/2001	0		1.47	mg/l		Nitrogen Total		
21FLGW 3506	8/7/2001	1210	0.5	1.607	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/14/2001	1015	0.5	1.58	mg/l	+	Nitrogen Total		
21FLSFWME02	8/20/2001	1105	0.5	1.353	mg/l	+	Nitrogen Total		
21FLSFWME04	8/20/2001	1140	0.5	1.492	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/28/2001	1145	0.5	1.643	mg/l	+	Nitrogen Total		
21FLGW 3506	9/5/2001	1525	0.5	1.604	mg/l	+	Nitrogen Total		
21FLSFWME02	9/17/2001	1055	0.5	1.555	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	9/17/2001	1135	0.5	2.11	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/25/2001	1155	0.5	1.616	mg/l	+	Nitrogen Total		
21FLGW 3506	10/3/2001	1140	0.5	1.304	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/9/2001	1150	0.5	1.484	mg/l	+	Nitrogen Total		
21FLSFWME02	10/23/2001	1155	0.5	1.97	mg/l	+	Nitrogen Total		
21FLSFWME04	10/23/2001	1230	0.5	1.31	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/6/2001	935	0.5	1.426	mg/l	+	Nitrogen Total		
21FLGW 3506	11/7/2001	1055	0.5	1.534	mg/l	+	Nitrogen Total		
21FLSFWME02	11/19/2001	1140	0.5	1.57	mg/l	+	Nitrogen Total		
21FLSFWME04	11/19/2001	1215	0.5	1.01	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/20/2001	1245	0.5	1.59	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	12/3/2001		0	1.52	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	12/3/2001		0	1.29	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	12/3/2001		0	1.71	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/4/2001	1315	0.5	1.246	mg/l	+	Nitrogen Total		
21FLGW 3506	12/5/2001	1510	0.5	1.204	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	12/6/2001	0		1.69	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	12/6/2001	0		1.52	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	12/6/2001	0		1.5	mg/l		Nitrogen Total		
21FLSFWME02	12/17/2001	1130	0.5	1.697	mg/l	+	Nitrogen Total		
21FLSFWME04	12/17/2001	1205	0.5	1.51	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/18/2001	950	0.5	1.23	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/2/2002	1330	0.5	1.124	mg/l	+	Nitrogen Total		
21FLGW 3506	1/2/2002	1325	0.5	1.412	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/15/2002	1500	0.5	1.342	mg/l	+	Nitrogen Total		
21FLSFWME02	1/22/2002	1140	0.5	1.372	mg/l	+	Nitrogen Total		
21FLSFWME04	1/22/2002	1215	0.5	1.118	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/29/2002	1415	0.5	1.184	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	2/4/2002	1430	0	1.97	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	2/4/2002	1510	0	1.36	mg/l	+	Nitrogen Total		
21FLGW 3506	2/11/2002	1350	0.5	1.206	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	2/11/2002	0		1.24	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	2/11/2002	0		1.32	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	2/11/2002	0		1.42	mg/l		Nitrogen Total		
21FLSFWMS65	2/12/2002	1420	0.5	1.234	mg/l	+	Nitrogen Total		
21FLSFWME02	2/19/2002	1205	0.5	1.827	mg/l	+	Nitrogen Total		
21FLSFWME04	2/19/2002	1245	0.5	1.51	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/26/2002	1208	0.5	1.186	mg/l	+	Nitrogen Total		
21FLGW 3506	3/11/2002	1015	0.5	1.104	mg/l	+	Nitrogen Total		
21FLSFWME02	3/18/2002	1205	0.5	0.97	mg/l	+	Nitrogen Total		
21FLSFWME04	3/18/2002	1245	0.5	0.86	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/26/2002	1115	0.5	1.244	mg/l	+	Nitrogen Total		
21FLGW 3506	4/8/2002	940	0.5	1.504	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/9/2002	1330	0.5	1.484	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	4/16/2002	0		1.64	mg/l		Nitrogen Total		
21FLKWATOSC-	4/16/2002	0		1.35	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
KISSIMMEE-2									
21FLKWATOSC-KISSIMMEE-3	4/16/2002	0		1.3	mg/l		Nitrogen Total		
21FLSFWME02	4/22/2002	1050	0.5	1.21	mg/l	+	Nitrogen Total		
21FLSFWME04	4/22/2002	1120	0.5	1.31	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/23/2002	1245	0.5	1.234	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	5/6/2002	1110	0.5	1.48	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	5/6/2002	1238	0.5	1.84	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	5/6/2002	1215	0.5	0.43	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/7/2002	1225	0.5	1.384	mg/l	+	Nitrogen Total		
21FLGW 3506	5/8/2002	1105	0.5	1.404	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/21/2002	1120	0.5	1.304	mg/l	+	Nitrogen Total		
21FLSFWME02	5/22/2002	1110	0.5	1.51	mg/l	+	Nitrogen Total		
21FLSFWME04	5/22/2002	1145	0.5	1.71	mg/l	+	Nitrogen Total		
21FLGW 3506	6/3/2002	1450	0.5	1.504	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/4/2002	1155	0.5	1.414	mg/l	+	Nitrogen Total		
21FLSFWME02	6/17/2002	1245	0.5	1.81	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/18/2002	1345	0.5	1.224	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/2/2002	1315	0.5	1.654	mg/l	+	Nitrogen Total		
21FLGW 3506	7/2/2002	1400	0.5	1.604	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/16/2002	1200	0.5	1.456	mg/l	+	Nitrogen Total		
21FLSFWME02	7/22/2002	1100	0.5	1.51	mg/l	+	Nitrogen Total		
21FLSFWME04	7/22/2002	1130	0.5	1.41	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	7/23/2002	0		1.24	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	7/23/2002	0		1.31	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	7/23/2002	0		1.31	mg/l		Nitrogen Total		
21FLSFWMS65	7/30/2002	1216	0.5	1.364	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	8/5/2002	1020	0	1.36	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	8/5/2002	1215	0	0.99	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	8/5/2002	1310	0	1.37	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/13/2002	1215	0.5	1.334	mg/l	+	Nitrogen Total		
21FLGW 3506	8/13/2002	1245	0.5	1.104	mg/l	+	Nitrogen Total		
21FLSFWME02	8/21/2002	1050	0.5	1.11	mg/l	+	Nitrogen Total		
21FLSFWME04	8/21/2002	1130	0.5	1.41	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/27/2002	1120	0.5	1.331	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/10/2002	1350	0.5	1.259	mg/l	+	Nitrogen Total		
21FLSFWME02	9/16/2002	1120	0.5	1.269	mg/l	+	Nitrogen Total		
21FLSFWME04	9/16/2002	1150	0.5	1.059	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/24/2002	1320	0.5	1.224	mg/l	+	Nitrogen Total		
21FLGW 3506	9/26/2002	1400	0.5	1.44	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/8/2002	1015	0.5	1.162	mg/l	+	Nitrogen Total		
21FLGW 3506	10/10/2002	1335	0.5	1.276	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/22/2002	1255	0.5	1.228	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	10/28/2002	1240	0.5	0.75	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	10/28/2002	1050	0.5	1.29	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	10/28/2002	1120	0.5	1.27	mg/l	+	Nitrogen Total		
21FLGW 3506	11/6/2002	1400	0.5	1.446	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	11/14/2002	0		1.47	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLKWATOSC-KISSIMMEE-2	11/14/2002	0		1.48	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	11/14/2002	0		1.47	mg/l		Nitrogen Total		
21FLSFWMS65	11/19/2002	1210	0.5	1.681	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/3/2002	1120	0.5	1.261	mg/l	+	Nitrogen Total		
21FLGW 3506	12/4/2002	1200	0.5	1.416	mg/l	+	Nitrogen Total		
21FLSFWME02	12/16/2002	1125	0.5	1.22	mg/l	+	Nitrogen Total		
21FLSFWME04	12/16/2002	1200	0.5	1.398	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/17/2002	1300	0.5	1.401	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/31/2002	1045	0.5	1.35	mg/l	+	Nitrogen Total		
21FLGW 3506	1/2/2003	1440	0.5	1.44	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/14/2003	1320	0.5	1.341	mg/l	+	Nitrogen Total		
21FLSFWME02	1/22/2003	1045	0.5	1.874	mg/l	+	Nitrogen Total		
21FLSFWME04	1/22/2003	1125	0.5	1.797	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	1/27/2003			1.07	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	1/27/2003			1.1	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	1/27/2003			1.21	mg/l		Nitrogen Total		
21FLSFWMS65	1/28/2003	1025	0.5	1.351	mg/l	+	Nitrogen Total		
21FLGW 3506	1/30/2003	1355	0.5	1.363	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	2/10/2003	820	0.5	1.22	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	2/10/2003	900	0.5	2.13	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	2/10/2003	1000	0.5	1.28	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/11/2003	1322	0.5	1.24	mg/l	+	Nitrogen Total		
21FLSFWME02	2/24/2003	1120	0.5	1.364	mg/l	+	Nitrogen Total		
21FLSFWME04	2/24/2003	1200	0.5	1.293	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/25/2003	1045	0.5	1.284	mg/l	+	Nitrogen Total		
21FLGW 3506	3/5/2003	1355	0.5	1.42	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/11/2003	1120	0.5	1.301	mg/l	+	Nitrogen Total		
21FLSFWME02	3/17/2003	1130	0.5	1.161	mg/l	+	Nitrogen Total		
21FLSFWME04	3/17/2003	1210	0.5	1.23	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/25/2003	1340	0.5	1.323	mg/l	+	Nitrogen Total		
21FLGW 3506	4/2/2003	1330	0.5	1.43	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/8/2003	1428	0.5	1.306	mg/l	+	Nitrogen Total		
21FLSFWME02	4/21/2003	1045	0.5	1.11	mg/l	+	Nitrogen Total		
21FLSFWME04	4/21/2003	1130	0.5	1.35	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/22/2003	1332	0.5	1.156	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	5/5/2003	1255	0.5	1.79	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	5/5/2003	1427	0.5	1.23	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	5/5/2003	1338	0.5	1.19	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/6/2003	1145	0.5	1.3	mg/l	+	Nitrogen Total		
21FLGW 3506	5/7/2003	1415	0.5	1.204	mg/l	+	Nitrogen Total		
21FLSFWME02	5/19/2003	1100	0.5	1.506	mg/l	+	Nitrogen Total		
21FLSFWME04	5/19/2003	1145	0.5	1.506	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/20/2003	1359	0.5	1.337	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/3/2003	1158	0.5	1.074	mg/l	+	Nitrogen Total		
21FLGW 3506	6/3/2003	1345	0.5	1.304	mg/l	+	Nitrogen Total		
21FLSFWME02	6/16/2003	1150	0.5	1.186	mg/l	+	Nitrogen Total		
21FLSFWME04	6/16/2003	1230	0.5	1.166	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	6/17/2003	1323	0.5	1.094	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	6/20/2003			1.2	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	6/20/2003			1.27	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	6/20/2003			1.22	mg/l		Nitrogen Total		
21FLSFWMS65	7/1/2003	1513	0.5	1.084	mg/l	+	Nitrogen Total		
21FLGW 3506	7/2/2003	1345	0.5	1.104	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/15/2003	1305	0.5	1.035	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	7/16/2003			0.94	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	7/16/2003			1.07	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	7/16/2003			1.11	mg/l		Nitrogen Total		
21FLSFWME02	7/21/2003	1030	0.5	1.296	mg/l	+	Nitrogen Total		
21FLSFWME04	7/21/2003	1100	0.5	1.446	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/29/2003	1342	0.5	1.154	mg/l	+	Nitrogen Total		
21FLGW 3506	8/6/2003	1355	0.5	1.104	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/12/2003	1127	0.5	1.232	mg/l	+	Nitrogen Total		
21FLSFWME02	8/18/2003	1025	0.5	1.201	mg/l	+	Nitrogen Total		
21FLSFWME04	8/18/2003	1110	0.5	0.193	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	8/25/2003	610	0.5	1.3	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	8/25/2003	631	0.5	1.15	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	8/25/2003	738	0.5	1.25	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/26/2003	1258	0.5	1.188	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/9/2003	1322	0.5	1.162	mg/l	+	Nitrogen Total		
21FLGW 3506	9/11/2003	1345	0.5	1.334	mg/l	+	Nitrogen Total		
21FLSFWME02	9/15/2003	1125	0.5	1.06	mg/l	+	Nitrogen Total		
21FLSFWME04	9/15/2003	1210	0.5	0.993	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/23/2003	1252	0.5	1.196	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/7/2003	1315	0.5	1.032	mg/l	+	Nitrogen Total		
21FLGW 3506	10/8/2003	1330	0.5	1.024	mg/l	+	Nitrogen Total		
21FLSFWME02	10/20/2003	1045	0.5	2.193	mg/l	+	Nitrogen Total		
21FLSFWME04	10/20/2003	1125	0.5	1.25	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/21/2003	1306	0.5	0.947	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	11/3/2003	0	0.5	1.45	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	11/3/2003	0	0.5	2.3	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	11/3/2003	0	0.5	1.07	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/4/2003	1122	0.5	1.066	mg/l	+	Nitrogen Total		
21FLGW 3506	11/4/2003	1255	0.5	1.304	mg/l	+	Nitrogen Total		
21FLSFWME02	11/17/2003	1040	0.5	1.361	mg/l	+	Nitrogen Total		
21FLSFWME04	11/17/2003	1115	0.5	1.124	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/18/2003	1101	0.5	0.982	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/2/2003	1035	0.5	1.126	mg/l	+	Nitrogen Total		
21FLGW 3506	12/2/2003	1350	0.5	1.312	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/16/2003	1151	0.5	1.328	mg/l	+	Nitrogen Total		
21FLSFWME02	12/29/2003	1125	0.5	0.978	mg/l	+	Nitrogen Total		
21FLSFWME04	12/29/2003	1210	0.5	1.12	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/30/2003	941	0.5	1.118	mg/l	+	Nitrogen Total		
21FLGW 3506	1/7/2004	1400	0.5	1.322	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLKWATOSC-KISSIMMEE-1	1/8/2004	0		1.17	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	1/8/2004	0		1.19	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	1/8/2004	0		1.3	mg/l		Nitrogen Total		
21FLSFWMS65	1/13/2004	1350	0.5	1.269	mg/l	+	Nitrogen Total		
21FLSFWME02	1/21/2004	1020	0.5	1.164	mg/l	+	Nitrogen Total		
21FLSFWME04	1/21/2004	1100	0.5	1.265	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/27/2004	1448	0.5	1.269	mg/l	+	Nitrogen Total		
21FLGW 3506	2/5/2004	1300	0.5	1.325	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	2/9/2004	1635	0.5	0.33	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	2/9/2004	1650	0.5	1.39	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	2/9/2004	1745	0.5	1.59	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/10/2004	1056	0.5	1.33	mg/l	+	Nitrogen Total		
21FLSFWME02	2/16/2004	1035	0.5	1.454	mg/l	+	Nitrogen Total		
21FLSFWME04	2/16/2004	1120	0.5	1.818	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/24/2004	1006	0.5	1.626	mg/l	+	Nitrogen Total		
21FLGW 3506	3/3/2004	1420	0.5	1.529	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/9/2004	1052	0.5	1.304	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	3/11/2004	0		0.99	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	3/11/2004	0		1.17	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	3/11/2004	0		1.19	mg/l		Nitrogen Total		
21FLSFWME02	3/15/2004	1115	0.5	1.253	mg/l	+	Nitrogen Total		
21FLSFWME04	3/15/2004	1150	0.5	1.268	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/23/2004	1341	0.5	1.347	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/6/2004	1107	0.5	1.353	mg/l	+	Nitrogen Total		
21FLGW 3506	4/6/2004	1330	0.5	1.108	mg/l	+	Nitrogen Total		
21FLSFWME02	4/19/2004	1055	0.5	1.468	mg/l	+	Nitrogen Total		
21FLSFWME04	4/19/2004	1135	0.5	1.097	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/20/2004	1348	0.5	1.536	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/4/2004	1257	0.5	1.12	mg/l	+	Nitrogen Total		
21FLGW 3506	5/6/2004	1340	0.5	1.004	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	5/10/2004	0	0.1	0.8	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	5/10/2004	0	0.1	1.18	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	5/10/2004	0	0.1	0.87	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/18/2004	1359	0.5	1.194	mg/l	+	Nitrogen Total		
21FLSFWME02	5/19/2004	945	0.5	0.974	mg/l	+	Nitrogen Total		
21FLSFWME04	5/19/2004	1025	0.5	1.194	mg/l	+	Nitrogen Total		
21FLGW 3506	6/1/2004	1320	0.5	1.404	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/8/2004	1407	0.5	1.204	mg/l	+	Nitrogen Total		
21FLSFWME02	6/21/2004	1130	0.5	0.694	mg/l	+	Nitrogen Total		
21FLSFWME04	6/21/2004	1215	0.5	0.754	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/22/2004	1037	0.5	1.264	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/6/2004	1426	0.5	1.134	mg/l	+	Nitrogen Total		
21FLGW 3506	7/15/2004	1410	0.5	1.304	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/20/2004	1325	0.5	1.294	mg/l	+	Nitrogen Total		
21FLSFWME02	7/21/2004	1025	0.5	1.144	mg/l	+	Nitrogen Total		
21FLSFWME04	7/21/2004	1055	0.5	1.604	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLKWATOSC-KISSIMMEE-1	7/26/2004	0		1.22	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	7/26/2004	0		1.29	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	7/26/2004	0		1.33	mg/l		Nitrogen Total		
21FLSFWMS65	8/3/2004	1307	0.5	1.134	mg/l	+	Nitrogen Total		
21FLGW 3506	8/5/2004	1330	0.5	1.304	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/17/2004	1412	0.5	1.174	mg/l	+	Nitrogen Total		
21FLSFWME02	8/24/2004	1450	0.5	1.164	mg/l	+	Nitrogen Total		
21FLSFWME04	8/24/2004	1528	0.5	1.354	mg/l	+	Nitrogen Total		
21FLGW 3506	9/1/2004	1320	0.5	1.304	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/14/2004	1300	0.3	1.475	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	9/14/2004	0		1.47	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	9/14/2004	0		1.57	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	9/14/2004	0		1.51	mg/l		Nitrogen Total		
21FLSFWME02	9/22/2004	1040	0.5	1.67	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/29/2004	1517	0.5	1.764	mg/l	+	Nitrogen Total		
21FLGW 3506	10/4/2004	1400	0.3	1.59	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/12/2004	1337	0.5	1.309	mg/l	+	Nitrogen Total		
21FLSFWME02	10/20/2004	1000	0.5	1.31	mg/l	+	Nitrogen Total		
21FLSFWME04	10/20/2004	1030	0.5	1.36	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/26/2004	1351	0.5	1.347	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/9/2004	1439	0.5	1.282	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	11/15/2004	1220	0.5	1	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	11/15/2004	1155	0.5	1.44	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	11/15/2004	1115	0.5	1.43	mg/l	+	Nitrogen Total		
21FLSFWME02	11/16/2004	950	0.5	1.407	mg/l	+	Nitrogen Total		
21FLSFWME04	11/16/2004	1020	0.5	1.31	mg/l	+	Nitrogen Total		
21FLGW 3506	11/17/2004	1454	0.3	1.31	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/22/2004	1323	0.5	1.235	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	12/3/2004	0		1.7	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	12/3/2004	0		1.59	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	12/3/2004	0		1.44	mg/l		Nitrogen Total		
21FLSFWMS65	12/7/2004	1423	0.5	1.387	mg/l	+	Nitrogen Total		
21FLSFWME02	12/13/2004	1105	0.5	1.64	mg/l	+	Nitrogen Total		
21FLSFWME04	12/13/2004	1140	0.5	0.39	mg/l	+	Nitrogen Total		
21FLGW 3506	12/14/2004	1100	0.3	1.51	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/21/2004	1341	0.5	1.43	mg/l	+	Nitrogen Total		
21FLGW 3506	1/3/2005	1100	0.3	1.57	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/4/2005	1111	0.5	1.37	mg/l	+	Nitrogen Total		
21FLSFWME02	1/11/2005	935	0.5	1	mg/l	+	Nitrogen Total		
21FLSFWME04	1/11/2005	1010	0.5	1.19	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/18/2005	1108	0.5	1.448	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/1/2005	1025	0.5	1.411	mg/l	+	Nitrogen Total		
21FLGW 3506	2/7/2005	1100	0.3	1.49	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/15/2005	1402	0.5	1.359	mg/l	+	Nitrogen Total		
21FLSFWME02	2/21/2005	1010	0.5	1.01	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	2/21/2005	1045	0.5	1.12	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/1/2005	1440	0.5	1.294	mg/l	+	Nitrogen Total		
21FLGW 3506	3/8/2005	1445	0.3	1.659	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/15/2005	1558	0.5	1.143	mg/l	+	Nitrogen Total		
21FLSFWME02	3/21/2005	1150	0.5	1.28	mg/l	+	Nitrogen Total		
21FLSFWME04	3/21/2005	1225	0.5	1.21	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/29/2005	1351	0.5	1.407	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-1	3/31/2005	0		1.42	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	3/31/2005	0		1.5	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	3/31/2005	0		1.45	mg/l		Nitrogen Total		
21FLGW 3506	4/5/2005	1050	0.3	1.475	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/12/2005	1148	0.5	1.222	mg/l	+	Nitrogen Total		
21FLSFWME02	4/18/2005	1015	0.5	1.11	mg/l	+	Nitrogen Total		
21FLSFWME04	4/18/2005	1050	0.5	1.11	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/26/2005	1416	0.5	1.696	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	5/2/2005	0	0.5	1.65	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	5/2/2005	0	0.5	1.4	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	5/2/2005	0	0.5	0.78	mg/l	+	Nitrogen Total		
21FLGW 3506	5/4/2005	1130	0.3	1.734	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/10/2005	1326	0.5	1.202	mg/l	+	Nitrogen Total		
21FLWQSPOSC694NL	5/12/2005	1105	0.5	1.274	mg/l	+	Nitrogen Total		
21FLWQSPOSC694NL	5/12/2005	1110	0.5	1.364	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/24/2005	1351	0.5	1.298	mg/l	+	Nitrogen Total		
21FLSFWME02	5/25/2005	1020	0.5	1.65	mg/l	+	Nitrogen Total		
21FLSFWME04	5/25/2005	935	0.5	1.58	mg/l	+	Nitrogen Total		
21FLGW 3506	6/6/2005	1445	0.3	1.404	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/7/2005	1530	0.5	1.196	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/21/2005	1006	0.5	1.277	mg/l	+	Nitrogen Total		
21FLSFWME02	6/22/2005	1035	0.5	1.22	mg/l	+	Nitrogen Total		
21FLSFWME04	6/22/2005	1115	0.5	1.08	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/5/2005	1321	0.5	1.27	mg/l	+	Nitrogen Total		
21FLGW 3506	7/7/2005	1130	0.3	1.125	mg/l	+	Nitrogen Total		
21FLSFWME02	7/18/2005	1020	0.5	0.96	mg/l	+	Nitrogen Total		
21FLSFWME04	7/18/2005	1100	0.5	1	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/19/2005	1400	0.5	1.199	mg/l	+	Nitrogen Total		
21FLWQSPOSC694NL	7/21/2005	1038	0.5	1.1	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/2/2005	1310	0.5	1.067	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	8/8/2005	1305	0.1	0.07	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	8/8/2005	1245	0.1	0.68	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	8/8/2005	1225	0.1	0.11	mg/l	+	Nitrogen Total		
21FLGW 3506	8/10/2005	1015	0.3	1.222	mg/l	+	Nitrogen Total		
21FLSFWME02	8/15/2005	1035	0.5	1.09	mg/l	+	Nitrogen Total		
21FLSFWME04	8/15/2005	1110	0.5	1.1	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/16/2005	1343	0.5	1.345	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/30/2005	1320	0.5	1.328	mg/l	+	Nitrogen Total		
21FLGW 3506	9/6/2005	1100	0.3	0.864	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/12/2005	1332	0.5	1.279	mg/l	+	Nitrogen Total		
21FLKWATOSC-	9/19/2005	0		1.29	mg/l		Nitrogen Total		

US EPA ARCHIVE DOCUMENT

KISSIMMEE-1									
Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLKWATOSC-KISSIMMEE-2	9/19/2005	0		1.32	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	9/19/2005	0		1.3	mg/l		Nitrogen Total		
21FLSFWME02	9/28/2005	1110	0.5	1.09	mg/l	+	Nitrogen Total		
21FLSFWME04	9/28/2005	1150	0.5	1.04	mg/l	+	Nitrogen Total		
21FLGW 3506	10/3/2005	1045	0.3	1.005	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/11/2005	1410	0.5	1.136	mg/l	+	Nitrogen Total		
21FLSFWME02	10/17/2005	1105	0.5	1.01	mg/l	+	Nitrogen Total		
21FLSFWME04	10/17/2005	1140	0.5	1.023	mg/l	+	Nitrogen Total		
21FLWQSPOSC694NL	10/17/2005	1054	0.5	1.334	mg/l	+	Nitrogen Total		
21FLGW 3506	11/1/2005	945	0.3	1.439	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/8/2005	1427	0.5	1.032	mg/l	+	Nitrogen Total		
21FLSFWME02	11/14/2005	1105	0.5	0.82	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/16/2005	1331	0.5	1.102	mg/l	+	Nitrogen Total		
21FLGW 3506	12/1/2005	945	0.3	1.158	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	12/5/2005	945	0.1	0.44	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	12/5/2005	1005	0.1	0.61	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	12/5/2005	1020	0.1	0.48	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/6/2005	1415	0.5	1.001	mg/l	+	Nitrogen Total		
21FLSFWME02	12/12/2005	1130	0.5	0.93	mg/l	+	Nitrogen Total		
21FLSFWME04	12/12/2005	1215	0.5	0.87	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/20/2005	1434	0.5	1.045	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/3/2006	1429	0.5	0.973	mg/l	+	Nitrogen Total		
21FLGW 3506	1/4/2006	845	0.3	1.007	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/17/2006	1315	0.5	1.127	mg/l	+	Nitrogen Total		
21FLWQSPOSC694NL	1/17/2006	1154	0.5	1.35	mg/l	+	Nitrogen Total		
21FLSFWME02	1/23/2006	1040	0.5	1.06	mg/l	+	Nitrogen Total		
21FLSFWME04	1/23/2006	945	0.5	0.971	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/30/2006	1327	0.5	1.031	mg/l	+	Nitrogen Total		
21FLGW 3506	2/1/2006	1020	0.3	1.21	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/13/2006	1240	0.5	1.26	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	2/13/2006	1210	0.5	0.97	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-2	2/14/2006	0		1.49	mg/l		Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	2/14/2006	0		1.47	mg/l		Nitrogen Total		
21FLSFWME02	2/27/2006	1050	0.5	1.254	mg/l	+	Nitrogen Total		
21FLSFWME04	2/27/2006	1130	0.5	1.179	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/28/2006	1256	0.5	1.128	mg/l	+	Nitrogen Total		
21FLGW 3506	3/2/2006	1200	0.3	1.314	mg/l	+	Nitrogen Total		
21FLKWATOSC-KISSIMMEE-3	3/7/2006	0		1.28	mg/l		Nitrogen Total		
21FLSFWME02	3/20/2006	1155	0.5	1.38	mg/l	+	Nitrogen Total		
21FLSFWME04	3/20/2006	1240	0.5	1.08	mg/l	+	Nitrogen Total		
21FLGW 3506	3/29/2006	1200	0.3	1.204	mg/l	+	Nitrogen Total		
21FLSFWME02	4/17/2006	1055	0.5	1.23	mg/l	+	Nitrogen Total		
21FLSFWME04	4/17/2006	1130	0.5	1.48	mg/l	+	Nitrogen Total		
21FLGW 3506	5/3/2006	1100	0.3	1.104	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	5/8/2006	1135	2.5	1	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	5/8/2006	1117	2	1.01	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGFWF03090101-LK-30	5/8/2006	1105	1.8	0.73	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/23/2006	1335	0.5	1.216	mg/l	+	Nitrogen Total		
21FLGW 3506	6/5/2006	1200	0.3	1.204	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/6/2006	1440	0.5	1.096	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/19/2006	1515	0.5	1.356	mg/l	+	Nitrogen Total		
21FLSFWME02	6/19/2006	1055	0.5	1.454	mg/l	+	Nitrogen Total		
21FLSFWME04	6/19/2006	1130	0.5	1.304	mg/l	+	Nitrogen Total		
21FLGW 3506	7/5/2006	1015	0.3	1.504	mg/l	+	Nitrogen Total		
21FLSFWME02	7/17/2006	1040	0.5	1.424	mg/l	+	Nitrogen Total		
21FLSFWME04	7/17/2006	1130	0.5	1.594	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/18/2006	1438	0.5	1.366	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/31/2006	1137	0.5	1.506	mg/l	+	Nitrogen Total		
21FLGW 3506	8/2/2006	1000	0.3	1.404	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	8/7/2006	1240	0.1	1.66	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	8/7/2006	1115	0.1	1.64	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/14/2006	1311	0.5	1.576	mg/l	+	Nitrogen Total		
21FLSFWME02	8/21/2006	925	0.5	1.494	mg/l	+	Nitrogen Total		
21FLSFWME04	8/21/2006	835	0.5	1.484	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/31/2006	1320	0.5	1.277	mg/l	+	Nitrogen Total		
21FLGW 3506	8/31/2006	930	0.3	0.935	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/11/2006	1500	0.5	1.476	mg/l	+	Nitrogen Total		
21FLSFWME02	9/18/2006	1050	0.5	1.406	mg/l	+	Nitrogen Total		
21FLSFWME04	9/18/2006	1135	0.5	1.384	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/25/2006	1424	0.5	1.216	mg/l	+	Nitrogen Total		
21FLGW 3506	9/27/2006	930	0.3	1.104	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/10/2006	1317	0.5	1.261	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/24/2006	1336	0.5	1.256	mg/l	+	Nitrogen Total		
21FLGW 3506	11/1/2006	1000	0.3	1.104	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	11/6/2006	1145	0.1	1.54	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	11/6/2006	1130	0.1	1.49	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	11/6/2006	1230	0.1	1.61	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/5/2006	1406	0.5	1.226	mg/l	+	Nitrogen Total		
21FLGW 3506	12/6/2006	1000	0.3	0.794	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/2/2007	1316	0.5	1.016	mg/l	+	Nitrogen Total		
21FLGW 3506	1/3/2007	1000	0.3	0.928	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/16/2007	1403	0.5	0.996	mg/l	+	Nitrogen Total		
21FLSFWME02	1/22/2007	910	0.5	1.164	mg/l	+	Nitrogen Total		
21FLSFWME04	1/22/2007	825	0.5	1.244	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/30/2007	1349	0.5	1.026	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	2/5/2007	1045	0.1	1.14	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	2/5/2007	1110	0.1	1.34	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	2/5/2007	1130	0.1	1.4	mg/l	+	Nitrogen Total		
21FLGW 3506	2/5/2007	1015	0.3	0.739	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/13/2007	1326	0.5	0.84	mg/l	+	Nitrogen Total		
21FLSFWME02	2/21/2007	950	0.5	0.854	mg/l	+	Nitrogen Total		
21FLSFWME04	2/21/2007	850	0.5	0.974	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/27/2007	1352	0.5	0.966	mg/l	+	Nitrogen Total		
21FLGW 3506	3/5/2007	1000	0.3	0.976	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/13/2007	1323	0.5	1.056	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME02	3/19/2007	1125	0.5	1.744	mg/l	+	Nitrogen Total		
21FLSFWME04	3/19/2007	1205	0.5	1.267	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/27/2007	1358	0.5	1.026	mg/l	+	Nitrogen Total		
21FLGW 3506	4/2/2007	1045	0.3	1.007	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/10/2007	1413	0.5	1.086	mg/l	+	Nitrogen Total		
21FLSFWME02	4/18/2007	855	0.5	1.074	mg/l	+	Nitrogen Total		
21FLSFWME04	4/18/2007	810	0.5	1.584	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/24/2007	1307	0.5	0.946	mg/l	+	Nitrogen Total		
21FLGW 3506	5/2/2007	1000	0.3	1.205	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	5/7/2007	1118	0.1	1.86	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	5/7/2007	1008	0.1	1.83	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	5/7/2007	1044	0.1	2.27	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/8/2007	1301	0.5	1.116	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/22/2007	1411	0.5	1.186	mg/l	+	Nitrogen Total		
21FLSFWME02	5/23/2007	755	0.5	1.844	mg/l	+	Nitrogen Total		
21FLSFWME04	5/23/2007	720	0.5	2.434	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/5/2007	1320	0.5	1.216	mg/l	+	Nitrogen Total		
21FLGW 3506	6/5/2007	1000	0.3	1.315	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/19/2007	1243	0.5	1.185	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/2/2007	1327	0.5	1.115	mg/l	+	Nitrogen Total		
21FLGW 3506	7/5/2007	1000	0.3	1.204	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/17/2007	1131	0.5	1.435	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/6/2007	1307	0.5	1.545	mg/l	+	Nitrogen Total		
21FLGW 3506	8/7/2007	1200	0.3	1.304	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	8/13/2007	1307	0.1	1.45	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	8/13/2007	1326	0.1	1.59	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	8/13/2007	1350	0.1	1.8	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/21/2007	1339	0.5	1.695	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/4/2007	1119	0.5	1.395	mg/l	+	Nitrogen Total		
21FLGW 3506	9/5/2007	1000	0.3	1.704	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/17/2007	1458	0.5	1.535	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/1/2007	1145	0.5	1.775	mg/l	+	Nitrogen Total		
21FLGW 3506	10/2/2007	1035	3.4	1.404	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/15/2007	1429	0.5	1.425	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/29/2007	1302	0.5	1.355	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/5/2007	1310	0.5	1.577	mg/l	+	Nitrogen Total		
21FLGW 3506	11/6/2007	1030	0.3	1.505	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	11/13/2007	1100	0.1	1.3	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	11/13/2007	1115	0.1	1.52	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	11/13/2007	1130	0.1	1.4	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/20/2007	1324	0.5	1.355	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/3/2007	1239	0.5	1.235	mg/l	+	Nitrogen Total		
21FLGW 34145	12/3/2007	1105	0.3	1.304	mg/l	+	Nitrogen Total		
21FLGW 34153	12/3/2007	1257	0.3	1.304	mg/l	+	Nitrogen Total		
21FLGW 34155	12/3/2007	1030	0.3	1.404	mg/l	+	Nitrogen Total		
21FLGW 34164	12/3/2007	1207	0.3	1.604	mg/l	+	Nitrogen Total		
21FLGW 3506	12/4/2007	1030	0.3	1.504	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/18/2007	1253	0.5	1.335	mg/l	+	Nitrogen Total		
21FLGW 3506	1/3/2008	1005	0.3	1.504	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWMS65	1/17/2008	1301	0.5	1.295	mg/l	+	Nitrogen Total		
21FLSFWME02	1/22/2008	1020	0.5	1.275	mg/l	+	Nitrogen Total		
21FLSFWME04	1/22/2008	1105	0.5	1.375	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/29/2008	1338	0.5	1.285	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/4/2008	1258	0.5	1.295	mg/l	+	Nitrogen Total		
21FLGW 3506	2/5/2008	1015	0.3	1.305	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	2/11/2008	1010	0.1	1.45	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	2/11/2008	1030	0.1	1.45	mg/l	+	Nitrogen Total		
21FLSFWME02	2/19/2008	1000	0.5	1.415	mg/l	+	Nitrogen Total		
21FLSFWME04	2/19/2008	1040	0.5	1.395	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/3/2008	1302	0.5	1.455	mg/l	+	Nitrogen Total		
21FLGW 3506	3/4/2008	1005	0.3	1.605	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/17/2008	1403	0.5	1.575	mg/l	+	Nitrogen Total		
21FLSFWME02	3/17/2008	1005	0.5	1.296	mg/l	+	Nitrogen Total		
21FLGW 3506	4/1/2008	945	0.3	1.504	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/7/2008	1251	0.5	1.505	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/21/2008	1425	0.5	1.475	mg/l	+	Nitrogen Total		
21FLSFWME02	4/21/2008	1015	0.5	1.425	mg/l	+	Nitrogen Total		
21FLSFWME04	4/21/2008	1055	0.5	1.405	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-22	5/5/2008	1022	0.1	1.62	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-29	5/5/2008	1044	0.1	1.6	mg/l	+	Nitrogen Total		
21FLGFWF03090101-LK-30	5/5/2008	1101	0.1	1.58	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/6/2008	1337	0.5	1.595	mg/l	+	Nitrogen Total		
21FLGW 3506	5/6/2008	1000	0.3	1.604	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/19/2008	1349	0.5	1.727	mg/l	+	Nitrogen Total		
21FLSFWME02	5/21/2008	905	0.5	1.505	mg/l	+	Nitrogen Total		
21FLSFWME04	5/21/2008	825	0.5	1.915	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/3/2008	1244	0.5	1.625	mg/l	+	Nitrogen Total		
21FLSFWME02	6/25/2008	1035	0.5	1.515	mg/l	+	Nitrogen Total		
21FLSFWME04	6/25/2008	1115	0.5	1.785	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/1/2008	1418	0.5	1.735	mg/l	+	Nitrogen Total		
21FLGW 3506	7/1/2008	1110	0.3	1.809	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/16/2008	1347	0.5	1.895	mg/l	+	Nitrogen Total		
21FLSFWME02	7/21/2008	920	0.5	1.745	mg/l	+	Nitrogen Total		
21FLSFWME04	7/21/2008	950	0.5	1.835	mg/l	+	Nitrogen Total		
21FLGW 3506	8/5/2008	1050	0.3	1.905	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/6/2008	1336	0.5	1.635	mg/l	+	Nitrogen Total		
21FLSFWME02	8/26/2008	830	0.5	1.695	mg/l	+	Nitrogen Total		
21FLSFWME04	8/26/2008	905	0.5	1.914	mg/l	+	Nitrogen Total		
21FLGW 3506	9/3/2008	1000	0.3	1.704	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/8/2008	1304	0.5	1.635	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/22/2008	1243	0.5	1.366	mg/l	+	Nitrogen Total		
21FLSFWME02	9/22/2008	1020	0.5	1.312	mg/l	+	Nitrogen Total		
21FLSFWME04	9/22/2008	1100	0.5	1.205	mg/l	+	Nitrogen Total		
21FLGW 3506	9/30/2008	1025	0.3	1.406	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/6/2008	1319	0.5	1.187	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/20/2008	1318	0.5	1.276	mg/l	+	Nitrogen Total		
21FLSFWME02	10/20/2008	1010	0.5	1.536	mg/l	+	Nitrogen Total		
21FLSFWME04	10/20/2008	1050	0.5	1.365	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLGW 3506	11/4/2008	1100	0.3	1.305	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/13/2008	1302	0.5	1.215	mg/l	+	Nitrogen Total		
21FLSFWME02	11/19/2008	1020	0.5	1.472	mg/l	+	Nitrogen Total		
21FLSFWME04	11/19/2008	1055	0.5	1.675	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/24/2008	1337	0.5	1.175	mg/l	+	Nitrogen Total		
21FLGW 3506	12/2/2008	1020	0.3	1.404	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/10/2008	1417	0.5	1.185	mg/l	+	Nitrogen Total		
21FLSFWME02	12/15/2008	1145	0.5	1.347	mg/l	+	Nitrogen Total		
21FLSFWME04	12/15/2008	1225	0.5	1.385	mg/l	+	Nitrogen Total		
21FLSFWMS65	12/23/2008	1151	0.5	1.115	mg/l	+	Nitrogen Total		
21FLGW 3506	1/6/2009	1045	0.3	1.404	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/14/2009	1357	0.5	1.126	mg/l	+	Nitrogen Total		
21FLSFWME02	1/14/2009	1030	0.5	1.424	mg/l	+	Nitrogen Total		
21FLSFWME04	1/14/2009	1100	0.5	1.455	mg/l	+	Nitrogen Total		
21FLSFWMS65	1/27/2009	1306	0.5	1.055	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/2/2009	1409	0.5	1.215	mg/l	+	Nitrogen Total		
21FLGW 3506	2/2/2009	1000	0.3	1.307	mg/l	+	Nitrogen Total		
21FLSFWMS65	2/17/2009	1320	0.5	1.155	mg/l	+	Nitrogen Total		
21FLSFWME02	2/25/2009	955	0.5	1.275	mg/l	+	Nitrogen Total		
21FLSFWME04	2/25/2009	1030	0.5	1.265	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/3/2009	1353	0.5	1.265	mg/l	+	Nitrogen Total		
21FLGW 3506	3/3/2009	1030	0.3	1.304	mg/l	+	Nitrogen Total		
21FLSFWME02	3/16/2009	1120	0.5	1.165	mg/l	+	Nitrogen Total		
21FLSFWME04	3/16/2009	1155	0.5	1.165	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/17/2009	1331	0.5	1.295	mg/l	+	Nitrogen Total		
21FLSFWMS65	3/31/2009	1339	0.5	1.365	mg/l	+	Nitrogen Total		
21FLGW 3506	3/31/2009	1030	0.3	1.204	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/14/2009	1315	0.5	1.485	mg/l	+	Nitrogen Total		
21FLSFWMS65	4/29/2009	1339	0.5	1.536	mg/l	+	Nitrogen Total		
21FLSFWME02	4/29/2009	830	0.5	1.665	mg/l	+	Nitrogen Total		
21FLSFWME04	4/29/2009	745	0.5	1.595	mg/l	+	Nitrogen Total		
21FLGW 3506	5/5/2009	1030	0.3	1.904	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/13/2009	1200	0.5	1.725	mg/l	+	Nitrogen Total		
21FLSFWMS65	5/27/2009	1415	0.5	1.645	mg/l	+	Nitrogen Total		
21FLSFWME02	5/27/2009	920	0.5	1.395	mg/l	+	Nitrogen Total		
21FLSFWME04	5/27/2009	1000	0.5	1.475	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/2/2009	1154	0.5	1.595	mg/l	+	Nitrogen Total		
21FLGW 3506	6/2/2009	1030	0.3	1.804	mg/l	+	Nitrogen Total		
21FLGW 37425	6/11/2009	1106	0.3	1.504	mg/l	+	Nitrogen Total		
21FLSFWMS65	6/16/2009	1311	0.5	1.385	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/7/2009	1031	0.5	1.405	mg/l	+	Nitrogen Total		
21FLGW 3506	7/7/2009	955	0.3	1.205	mg/l	+	Nitrogen Total		
21FLSFWMS65	7/20/2009	1303	0.5	1.44	mg/l	+	Nitrogen Total		
21FLSFWME02	7/22/2009	920	0.5	1.097	mg/l	+	Nitrogen Total		
21FLSFWME04	7/22/2009	945	0.5	1.285	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/4/2009	1303	0.5	1.352	mg/l	+	Nitrogen Total		
21FLGW 3506	8/4/2009	1030	0.3	1.409	mg/l	+	Nitrogen Total		
21FLSFWMS65	8/18/2009	1057	0.5	1.248	mg/l	+	Nitrogen Total		
21FLSFWME02	8/25/2009	820	0.5	1.579	mg/l	+	Nitrogen Total		

US EPA ARCHIVE DOCUMENT

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLSFWME04	8/25/2009	735	0.5	1.289	mg/l	+	Nitrogen Total		
21FLGW 3506	9/1/2009	1000	0.3	1.308	mg/l	+	Nitrogen Total		
21FLSFWMS65	9/8/2009	1144	0.5	1.175	mg/l	+	Nitrogen Total		
21FLSFWME02	9/21/2009	950	0.5	1.203	mg/l	+	Nitrogen Total		
21FLSFWME04	9/21/2009	1020	0.5	1.181	mg/l	+	Nitrogen Total		
21FLGW 3506	10/6/2009	945		1.11	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/7/2009	1233	0.5	1.116	mg/l	+	Nitrogen Total		
21FLSFWMS65	10/21/2009	1339	0.5	1.16	mg/l	+	Nitrogen Total		
21FLSFWME02	10/26/2009	1215	0.5	1.196	mg/l	+	Nitrogen Total		
21FLSFWME04	10/26/2009	1139	0.5	1.035	mg/l	+	Nitrogen Total		
21FLGW 3506	11/3/2009	1030	0.3	1.107	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/9/2009	1301	0.5	1.116	mg/l	+	Nitrogen Total		
21FLSFWMS65	11/30/2009	1232	0.5	1.138	mg/l	+	Nitrogen Total		
21FLGW 3506	12/2/2009	1030	0.3	1.237	mg/l	+	Nitrogen Total		
21FLGW 38018	12/21/2009	1130	0.3	1.294	mg/l	+	Nitrogen Total		
21FLGW 3506	1/5/2010	1015	0.3	1.18	mg/l	+	Nitrogen Total		
21FLGW 3506	2/2/2010	1140	0.3	1.33	mg/l	+	Nitrogen Total		
21FLGW 3506	3/2/2010	1050	0.3	1.33	mg/l	+	Nitrogen Total		
21FLGW 3506	4/13/2010	1125	0.3	1.122	mg/l	+	Nitrogen Total		
21FLGW 3506	5/13/2010	1156	0.3	1.344	mg/l	+	Nitrogen Total		
21FLGW 3506	6/8/2010	1145	0.3	1.116	mg/l	+	Nitrogen Total		
21FLGW 38764	6/22/2010	1330	0.3	1.21	mg/l	+	Nitrogen Total		
21FLGW 3506	7/8/2010	1045	0.3	1.004	mg/l	+	Nitrogen Total		
21FLGW 3506	8/5/2010	1050	0.3	1.005	mg/l	+	Nitrogen Total		

Total Ammonia Nitrogen

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
21FLA 26010087	12/9/1970	1040	1	0	mg/l	xxx	Ammonia-N		
21FLA 26010090	12/9/1970	1255	1	0	mg/l	xxx	Ammonia-N		
21FLA 26010086	12/9/1970	1100	1	0	mg/l	xxx	Ammonia-N		
21FLA 26010088	12/9/1970	1230	1	0	mg/l	xxx	Ammonia-N		
21FLA 26010089	12/9/1970	1245	1	0	mg/l	xxx	Ammonia-N		
21FLA 26010085	12/9/1970	1000	1	0.1	mg/l		Ammonia-N		
21FLA 26010086	2/1/1972	1240	4	0.03	mg/l		Ammonia-N		
21FLA 26010090	2/1/1972	1205	4	0.06	mg/l		Ammonia-N		
21FLA 26010088	2/1/1972	1230	7	0.06	mg/l		Ammonia-N		
21FLA 26010085	2/1/1972	1320	4	0.08	mg/l		Ammonia-N		
21FLA 26010094	4/10/1972	1425	2	0.11	mg/l		Ammonia-N		
21FLA 26010094	6/13/1972	1715	6	0.18	mg/l		Ammonia-N		
11EPALES122402	3/14/1973	1000	7	0.06	mg/l		Ammonia-N		
11EPALES122402	3/14/1973	1000	0	0.07	mg/l		Ammonia-N		
11EPALES122401	3/14/1973	930	6	0.08	mg/l		Ammonia-N		
11EPALES122403	3/14/1973	1030	0	0.08	mg/l		Ammonia-N		
11EPALES122403	3/14/1973	1030	5	0.08	mg/l		Ammonia-N		

US EPA ARCHIVE DOCUMENT

11EPALES122404	3/14/1973	1050	0	0.08	mg/l		Ammonia-N		
11EPALES122404	3/14/1973	1050	5	0.08	mg/l		Ammonia-N		
11EPALES122401	3/14/1973	930	0	0.1	mg/l		Ammonia-N		
11EPALES1224A2	3/17/1973	1315	0	0.062	mg/l		Ammonia-N		
11EPALES1224A2	4/14/1973	900	0	0.0155	mg/l		Ammonia-N		
11EPALES1224A2	5/14/1973	1000	0	0.022	mg/l		Ammonia-N		
21FLA 26010090	5/15/1973	1825	3	0.12	mg/l		Ammonia-N		
21FLA 26010086	5/15/1973	1725	4	0.14	mg/l		Ammonia-N		
21FLA 26010088	5/15/1973	1800	8	0.15	mg/l		Ammonia-N		
21FLA 26010085	5/15/1973	1650	4	0.15	mg/l		Ammonia-N		
21FLSFWMS65	6/13/1973	1003	3	0.01	mg/l		Ammonia-N		
21FLSFWMS65	6/13/1973	935	2	0.02	mg/l		Ammonia-N		
21FLSFWMS65	7/17/1973	905	1	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/17/1973	905	3.28	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/17/1973	920	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/17/1973	920	6.56	0.005	0.01	U	Ammonia-N		
11EPALES1224A2	7/21/1973	1000	0	0.018	mg/l		Ammonia-N		
11EPALES1224A2	8/19/1973	800	0	0.031	mg/l		Ammonia-N		
21FLSFWMS65	8/28/1973	1500	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/28/1973	1500	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/28/1973	1530	2	0.02	mg/l		Ammonia-N		
11EPALES122401	9/5/1973	1630	0	0.1	mg/l		Ammonia-N		
11EPALES122402	9/5/1973	1645	0	0.12	mg/l		Ammonia-N		
11EPALES122402	9/5/1973	1645	8	0.12	mg/l		Ammonia-N		
11EPALES122404	9/5/1973	1545	0	0.12	mg/l		Ammonia-N		
11EPALES122403	9/5/1973	1605	0	0.13	mg/l		Ammonia-N		
11EPALES122403	9/5/1973	1605	8	0.13	mg/l		Ammonia-N		
11EPALES1224A2	9/9/1973	1000	0	0.11	mg/l		Ammonia-N		
21FLSFWMS65	9/10/1973	1335	0	0.09	mg/l		Ammonia-N		
21FLSFWMS65	10/3/1973	910	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/3/1973	910	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/3/1973	930	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/3/1973	930	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/8/1973	0	0	0.005	0.01	U	Ammonia-N		
11EPALES1224A2	10/13/1973	930	0	0.044	mg/l		Ammonia-N		
21FLSFWMS65	10/15/1973	0	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/22/1973	0	0	0.05	mg/l		Ammonia-N		
11EPALES122401	11/7/1973	914	6	0.05	mg/l		Ammonia-N		
11EPALES122403	11/7/1973	849	0	0.05	mg/l		Ammonia-N		
11EPALES122404	11/7/1973	835	5	0.05	mg/l		Ammonia-N		
11EPALES122401	11/7/1973	914	0	0.06	mg/l		Ammonia-N		
11EPALES122402	11/7/1973	903	0	0.06	mg/l		Ammonia-N		
11EPALES122402	11/7/1973	903	7	0.06	mg/l		Ammonia-N		
11EPALES122403	11/7/1973	849	7	0.06	mg/l		Ammonia-N		
11EPALES122404	11/7/1973	835	0	0.07	mg/l		Ammonia-N		
21FLA 26010094	11/7/1973	1635	7	0.15	mg/l		Ammonia-N		
21FLSFWMS65	11/8/1973	925	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	11/8/1973	925	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	11/8/1973	940	2	0.08	mg/l		Ammonia-N		

US EPA ARCHIVE DOCUMENT

11EPALES1224A2	11/10/1973	900	0	0.024	mg/l		Ammonia-N		
21FLA 26010087	11/29/1973	1305	4	0.2	mg/l		Ammonia-N		
21FLA 26010094	11/29/1973	1510	7	0.2	mg/l		Ammonia-N		
21FLA 26010089	11/29/1973	1450	5	0.2	mg/l		Ammonia-N		
21FLA 26010085	11/29/1973	1145	5	0.27	mg/l		Ammonia-N		
21FLSFWMS65	12/6/1973	0	2	0.08	mg/l		Ammonia-N		
11EPALES1224A2	12/9/1973	930	0	0.052	mg/l		Ammonia-N		
21FLA 26010094	12/17/1973	1535	7	0.15	mg/l		Ammonia-N		
21FLSFWMS65	1/9/1974	1130	2	0.09	mg/l		Ammonia-N		
21FLSFWMS65	1/9/1974	1150	2	0.16	mg/l		Ammonia-N		
21FLA 26010094	1/22/1974	1730	6	0.14	mg/l		Ammonia-N		
11EPALES1224A2	1/27/1974	1000	0	0.016	mg/l		Ammonia-N		
11EPALES1224A2	2/3/1974	1000	0	0.02	mg/l		Ammonia-N		
21FLA 26010094	2/12/1974	1625	6	0.17	mg/l		Ammonia-N		
21FLSFWMS65	2/13/1974	0	2	0.07	mg/l		Ammonia-N		
21FLSFWMS65	3/6/1974	1000	2	0.02	mg/l		Ammonia-N		
21FLSFWMS65	3/6/1974	1035	2	0.02	mg/l		Ammonia-N		
21FLA 26010094	3/12/1974	1620	6	0.12	mg/l		Ammonia-N		
21FLSFWMS65	4/3/1974	945	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/3/1974	945	1	0.01	mg/l		Ammonia-N		
21FLSFWMS65	4/3/1974	1000	2	0.05	mg/l		Ammonia-N		
21FLA 26010094	4/9/1974	1535	6	0	mg/l	xxx	Ammonia-N		
21FLA 26010094	5/7/1974	1520	6	0.08	mg/l		Ammonia-N		
21FLSFWMS65	5/8/1974	0	2	0.04	mg/l		Ammonia-N		
21FLSFWMS65	5/8/1974	1100	2	0.06	mg/l		Ammonia-N		
21FLA 26010094	6/11/1974	1420	5	0.09	mg/l		Ammonia-N		
21FLSFWMS65	6/12/1974	1030	2	0.02	mg/l		Ammonia-N		
21FLSFWMS65	6/12/1974	1055	2	0.02	mg/l		Ammonia-N		
21FLSFWMS65	7/10/1974	1200	2	0.01	mg/l		Ammonia-N		
21FLSFWMS65	7/10/1974	1225	2	0.05	mg/l		Ammonia-N		
21FLA 26010094	7/16/1974	1635	7	0.11	mg/l		Ammonia-N		
21FLA 26010094	8/13/1974	1420	7	0.17	mg/l		Ammonia-N		
21FLSFWMS65	8/14/1974	1100	2	0.03	mg/l		Ammonia-N		
21FLSFWMS65	8/14/1974	1100	6.56	0.04	mg/l		Ammonia-N		
21FLSFWMS65	9/11/1974	1045	2	0.07	mg/l		Ammonia-N		
21FLSFWMS65	9/11/1974	1020	2	0.11	mg/l		Ammonia-N		
21FLSFWMS65	10/9/1974	1130	2	0.02	mg/l		Ammonia-N		
21FLSFWMS65	10/9/1974	1145	2	0.04	mg/l		Ammonia-N		
21FLSFWMS65	11/6/1974	1350	2	0.03	mg/l		Ammonia-N		
21FLSFWMS65	11/6/1974	1330	2	0.04	mg/l		Ammonia-N		
21FLSFWMS65	12/11/1974	1050	2	0.03	mg/l		Ammonia-N		
21FLSFWMS65	12/11/1974	1120	2	0.04	mg/l		Ammonia-N		
21FLA 26010094	12/16/1974	1330	5	0.18	mg/l		Ammonia-N		
21FLSFWMS65	1/8/1975	1700	2	0.06	mg/l		Ammonia-N		
21FLSFWMS65	1/8/1975	1655	2	0.09	mg/l		Ammonia-N		
21FLA 26010085	1/28/1975	1240	5	0.06	mg/l		Ammonia-N		
21FLA 26010086	1/28/1975	1320	6	0.11	mg/l		Ammonia-N		
21FLA 26010090	1/28/1975	1500	4	0.15	mg/l		Ammonia-N		
21FLA 26010088	1/28/1975	1430	7	0.15	mg/l		Ammonia-N		
21FLSFWMS65	2/5/1975	1400	2	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	2/5/1975	1400	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/5/1975	1325	2	0.02	mg/l		Ammonia-N		
21FLA 26010094	2/10/1975	1405	5	0.1	mg/l		Ammonia-N		
21FLSFWMS65	3/6/1975	1420	2	0.03	mg/l		Ammonia-N		
21FLSFWMS65	3/6/1975	1400	2	0.08	mg/l		Ammonia-N		
21FLA 26010094	3/17/1975	1315	6	0.1	mg/l		Ammonia-N		
21FLSFWMS65	4/9/1975	1110	2	0.02	mg/l		Ammonia-N		
21FLSFWMS65	4/9/1975	1045	2	0.07	mg/l		Ammonia-N		
21FLA 26010094	4/14/1975	1400	6	0.16	mg/l		Ammonia-N		
21FLSFWMS65	5/7/1975	1040	2	0.02	mg/l		Ammonia-N		
21FLSFWMS65	5/7/1975	1100	2	0.04	mg/l		Ammonia-N		
21FLA 26010094	5/12/1975	1400	5	0.04	mg/l		Ammonia-N		
21FLSFWMS65	6/4/1975	1200	2	0.04	mg/l		Ammonia-N		
21FLSFWMS65	6/4/1975	1230	2	0.05	mg/l		Ammonia-N		
21FLA 26010094	7/14/1975	1310	6	0.57	mg/l		Ammonia-N		
21FLSFWMS65	7/16/1975	1110	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/16/1975	1110	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/16/1975	1050	2	0.05	mg/l		Ammonia-N		
21FLA 26010094	8/11/1975	1330	5	0.04	mg/l	K	Ammonia-N		
21FLSFWMS65	8/13/1975	1000	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/13/1975	1000	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/13/1975	1030	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/13/1975	1030	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/10/1975	1410	2	0.03	mg/l		Ammonia-N		
21FLSFWMS65	9/10/1975	1430	2	0.05	mg/l		Ammonia-N		
21FLSFWMS65	10/29/1975	1020	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/29/1975	1020	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/29/1975	1000	2	0.04	mg/l		Ammonia-N		
21FLA 26010094	11/3/1975	1115	6	0.02	mg/l	K	Ammonia-N		
21FLA 26010094	12/8/1975	1345	7	0.02	mg/l	K	Ammonia-N		
21FLSFWMS65	12/29/1975	1635	0	0.05	mg/l		Ammonia-N		
21FLA 26010094	1/5/1976	1330	10	0.14	mg/l		Ammonia-N		
21FLA 26010094	2/2/1976	1315	6	0.07	mg/l		Ammonia-N		
21FLSFWMS65	2/11/1976	1120	2	0.03	mg/l		Ammonia-N		
21FLSFWMS65	2/11/1976	1136	2	0.04	mg/l		Ammonia-N		
21FLA 26010094	3/1/1976	1200	7	0.09	mg/l		Ammonia-N		
21FLA 26010094	4/12/1976	1420	5	0.02	mg/l	K	Ammonia-N		
21FLA 26010094	5/10/1976	1225	4	0.22	mg/l		Ammonia-N		
21FLSFWMS65	5/19/1976	1207	2	0.03	mg/l		Ammonia-N		
21FLSFWMS65	5/19/1976	1215	2	0.06	mg/l		Ammonia-N		
21FLA 26010094	6/7/1976	1200	6	0.04	mg/l		Ammonia-N		
21FLSFWMS65	6/23/1976	1130	2	0.09	mg/l		Ammonia-N		
21FLSFWMS65	6/23/1976	1155	2	0.19	mg/l		Ammonia-N		
21FLA 26010094	7/15/1976	1330	5	0.25	mg/l		Ammonia-N		
21FLSFWMS65	7/21/1976	1100	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/21/1976	1100	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/21/1976	1115	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/21/1976	1115	6.56	0.005	0.01	U	Ammonia-N		
21FLA 26010094	8/18/1976	1400	3	0.14	mg/l		Ammonia-N		
21FLSFWMS65	8/25/1976	1055	2	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	8/25/1976	1055	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/25/1976	1030	2	0.01	mg/l		Ammonia-N		
21FLA 26010094	9/13/1976	1030	5	0.09	mg/l		Ammonia-N		
21FLSFWMS65	9/22/1976	1030	2	0.02	mg/l		Ammonia-N		
21FLSFWMS65	9/22/1976	1055	2	0.08	mg/l		Ammonia-N		
21FLA 26010094	10/19/1976	1030	8	0.01	mg/l	K	Ammonia-N		
21FLSFWMS65	10/20/1976	1030	2	0.02	mg/l		Ammonia-N		
21FLSFWMS65	10/20/1976	1055	2	0.06	mg/l		Ammonia-N		
21FLA 26010094	11/16/1976	1100	6	0.14	mg/l		Ammonia-N		
21FLSFWMS65	12/7/1976	1100	2	0.02	mg/l		Ammonia-N		
21FLSFWMS65	12/7/1976	1045	2	0.03	mg/l		Ammonia-N		
21FLA 26010094	12/13/1976	1440	9	0.01	mg/l	K	Ammonia-N		
21FLA 26010094	1/12/1977	1035	7	0.06	mg/l		Ammonia-N		
21FLSFWMS65	1/24/1977	1137	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/24/1977	1137	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/24/1977	1201	2	0.01	mg/l		Ammonia-N		
21FLA 26010094	2/7/1977	1045	2	0.11	mg/l		Ammonia-N		
21FLSFWMS65	3/22/1977	1015	2	0.01	mg/l		Ammonia-N		
21FLA 26010094	4/13/1977	1315	4	0.093	mg/l		Ammonia-N		
21FLSFWMS65	5/24/1977	1050	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/24/1977	1050	6.56	0.005	0.01	U	Ammonia-N		
21FLA 26010094	6/8/1977	1400	5	0.1	mg/l		Ammonia-N		
21FLSFWMS65	7/26/1977	1100	2	0.13	mg/l		Ammonia-N		
21FLSFWMS65	7/26/1977	1035	2	0.32	mg/l		Ammonia-N		
21FLA 26010094	8/10/1977	1000	3	0.13	mg/l		Ammonia-N		
21FLA 26010094	9/13/1977	1335	4	0.08	mg/l		Ammonia-N		
21FLSFWMS65	9/21/1977	1040	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/21/1977	1040	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/21/1977	1055	2	0.06	mg/l		Ammonia-N		
21FLA 26010094	10/10/1977	1415	4	0.09	mg/l		Ammonia-N		
21FLA 26010094	11/7/1977	1415	4	0.1	mg/l		Ammonia-N		
21FLSFWMS65	11/30/1977	1000	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	11/30/1977	1000	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	11/30/1977	1015	2	0.28	mg/l		Ammonia-N		
21FLA 26010094	12/6/1977	1030	4	0.09	mg/l		Ammonia-N		
21FLA 26010094	1/18/1978	1000	5	0.14	mg/l		Ammonia-N		
21FLSFWMS65	1/25/1978	1050	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/25/1978	1050	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/25/1978	1105	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/25/1978	1105	6.56	0.005	0.01	U	Ammonia-N		
21FLA 26010094	2/14/1978	1330	5	0.155	mg/l		Ammonia-N		
21FLSFWMS65	3/22/1978	1030	2	0.05	mg/l		Ammonia-N		
21FLSFWMS65	3/22/1978	1045	2	0.05	mg/l		Ammonia-N		
21FLA 26010094	4/4/1978	1015	5	0.11	mg/l		Ammonia-N		
21FLA 26010094	5/17/1978	1015	4	0.12	mg/l		Ammonia-N		
21FLSFWMS65	5/31/1978	1010	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/31/1978	1010	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/31/1978	1025	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/31/1978	1025	6.56	0.005	0.01	U	Ammonia-N		
21FLA 26010094	6/13/1978	1015	8	0.049	mg/l		Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	6/22/1978	955	2	0.04	mg/l		Ammonia-N		
21FLSFWMS65	6/22/1978	935	2	0.06	mg/l		Ammonia-N		
21FLA 26010094	7/11/1978	940	3	0.128	mg/l		Ammonia-N		
21FLSFWMS65	7/26/1978	1050	2	0.09	mg/l		Ammonia-N		
21FLSFWMS65	7/26/1978	1110	2	0.13	mg/l		Ammonia-N		
21FLA 26010094	8/14/1978	1015	4	0.09	mg/l		Ammonia-N		
21FLSFWMS65	8/23/1978	1045	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/23/1978	1045	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/23/1978	1055	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/23/1978	1055	6.56	0.005	0.01	U	Ammonia-N		
21FLA 26010094	9/11/1978	1020	3	0.23	mg/l		Ammonia-N		
21FLSFWMS65	9/19/1978	1040	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/19/1978	1040	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/19/1978	1025	2	0.04	mg/l		Ammonia-N		
21FLA 26010094	10/11/1978	1002	5	0.071	mg/l		Ammonia-N		
21FLSFWMS65	10/18/1978	1000	2	0.03	mg/l		Ammonia-N		
21FLSFWMS65	10/18/1978	1015	2	0.13	mg/l		Ammonia-N		
21FLA 26010094	11/6/1978	1007	4	0.08	mg/l		Ammonia-N		
21FLSFWMS65	11/15/1978	1053	2	0.02	mg/l		Ammonia-N		
21FLSFWMS65	11/15/1978	1105	2	0.11	mg/l		Ammonia-N		
21FLA 26010094	12/6/1978	1000	5	0.09	mg/l		Ammonia-N		
21FLSFWMS65	12/13/1978	1010	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/13/1978	1010	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/13/1978	1030	2	0.06	mg/l		Ammonia-N		
21FLA 26010094	1/9/1979	1000	4	0.087	mg/l		Ammonia-N		
21FLSFWMS65	1/24/1979	1020	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/24/1979	1020	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/24/1979	1030	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/24/1979	1030	6.56	0.005	0.01	U	Ammonia-N		
21FLA 26010094	2/5/1979	1045	8	0.105	mg/l		Ammonia-N		
21FLSFWMS65	2/21/1979	1008	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/21/1979	1008	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/21/1979	950	2	0.03	mg/l		Ammonia-N		
21FLA 26010094	3/5/1979	1004	3	0.083	mg/l		Ammonia-N		
21FLSFWMS65	3/20/1979	941	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/20/1979	941	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/20/1979	957	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/20/1979	957	6.56	0.005	0.01	U	Ammonia-N		
21FLA 26010094	4/2/1979	1000	4	0.116	mg/l		Ammonia-N		
21FLSFWMS65	4/25/1979	845	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/25/1979	845	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/25/1979	852	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/25/1979	852	6.56	0.005	0.01	U	Ammonia-N		
21FLA 26010094	5/8/1979	1015	3	0.081	mg/l		Ammonia-N		
21FLSFWMS65	5/23/1979	955	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/23/1979	955	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/23/1979	1005	2	0.01	mg/l		Ammonia-N		
21FLA 26010094	6/4/1979	1045	3	0.307	mg/l		Ammonia-N		
21FLSFWMS65	6/19/1979	930	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/19/1979	930	6.56	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	6/19/1979	915	2	0.02	mg/l		Ammonia-N		
21FLA 26010094	7/17/1979	1335	3	0.12	mg/l		Ammonia-N		
21FLSFWMS65	7/18/1979	915	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/18/1979	915	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/18/1979	930	2	0.02	mg/l		Ammonia-N		
21FLSFWMS65	8/22/1979	1050	2	0.04	mg/l		Ammonia-N		
21FLSFWMS65	8/22/1979	1105	2	0.09	mg/l		Ammonia-N		
21FLSFWMS65	9/19/1979	945	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/19/1979	945	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/19/1979	955	2	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/19/1979	955	6.56	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/2/1979	945	0.5	0.04	mg/l		Ammonia-N		
21FLSFWMS65	11/13/1979	1600	0.5	0.21	mg/l		Ammonia-N		
21FLSFWMS65	12/11/1979	1404	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	1/22/1980	1430	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/19/1980	1600	0.5	0.04	mg/l		Ammonia-N		
21FLSFWMS65	4/16/1980	1615	0.5	0.04	mg/l		Ammonia-N		
21FLSFWMS65	5/12/1980	1014	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/7/1980	942	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/4/1980	1015	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/30/1980	1007	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	10/28/1980	1003	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	11/25/1980	935	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/23/1980	1030	0.5	0.11	mg/l		Ammonia-N		
21FLSFWMS65	1/20/1981	1020	0.5	0.05	mg/l		Ammonia-N		
21FLSFWMS65	2/17/1981	1008	0.5	0.04	mg/l		Ammonia-N		
21FLSFWMS65	3/16/1981	1012	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/13/1981	935	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/11/1981	915	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	6/8/1981	930	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/6/1981	1000	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	8/3/1981	1015	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/31/1981	1130	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	9/28/1981	1012	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/26/1981	1012	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	11/23/1981	1000	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	12/21/1981	1045	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	1/18/1982	1035	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/16/1982	1045	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/15/1982	1050	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	4/6/1982	1330	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	4/6/1982	1038	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	4/6/1982	1429	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	4/6/1982	1355	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME04	4/6/1982	1500	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME06	4/6/1982	1409	0.5	0.04	mg/l		Ammonia-N		
21FLSFWMS65	4/12/1982	1040	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/10/1982	1010	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	5/11/1982	1316	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	5/11/1982	1208	0	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWME04	5/11/1982	1126	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	5/11/1982	1103	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	5/11/1982	1156	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	5/11/1982	1139	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/7/1982	1000	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	7/7/1982	950	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	7/14/1982	1007	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	7/14/1982	1022	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	7/14/1982	1130	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	7/14/1982	1150	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	7/14/1982	1105	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	7/14/1982	1040	0	0.02	0.04	U	Ammonia-N		
21FLSFWMS65	8/2/1982	945	0.5	0.05	mg/l		Ammonia-N		
21FLSFWME04	8/10/1982	1135	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	8/10/1982	1500	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	8/10/1982	1224	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	8/10/1982	1207	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	8/10/1982	1250	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME03	8/10/1982	1236	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	9/1/1982	940	0.5	0.05	mg/l		Ammonia-N		
21FLSFWME03	9/14/1982	1229	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	9/14/1982	1624	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	9/14/1982	1215	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	9/14/1982	1137	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	9/14/1982	1123	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME02	9/14/1982	1239	0.5	0.03	mg/l		Ammonia-N		
21FLSFWMS65	9/27/1982	1105	0.5	0.05	mg/l		Ammonia-N		
21FLSFWME03	10/14/1982	1115	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	10/14/1982	1340	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	10/14/1982	1055	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	10/14/1982	1030	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	10/14/1982	1013	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME02	10/14/1982	1135	0.5	0.09	mg/l		Ammonia-N		
21FLSFWMS65	10/26/1982	1020	0.5	0.2	mg/l		Ammonia-N		
21FLSFWME02	11/2/1982	1136	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	11/2/1982	1117	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	11/2/1982	1029	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	11/2/1982	1436	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	11/2/1982	1046	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	11/2/1982	1100	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	11/22/1982	940	0	0.02	0.04	U	Ammonia-N		
21FLSFWME03	12/7/1982	1129	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME06	12/7/1982	1049	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME02	12/7/1982	1138	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME05	12/7/1982	1114	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME04	12/7/1982	1032	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME01	12/7/1982	1439	0.5	0.03	mg/l		Ammonia-N		
21FLSFWMS65	12/20/1982	950	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME02	1/11/1983	1632	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	1/11/1983	1607	0	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWME06	1/11/1983	1540	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	1/11/1983	1530	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME03	1/11/1983	1620	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME01	1/11/1983	1708	0.5	0.04	mg/l		Ammonia-N		
21FLSFWMS65	1/19/1983	945	0.5	0.06	mg/l		Ammonia-N		
21FLSFWME02	2/7/1983	1339	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	2/7/1983	1320	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	2/7/1983	1145	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	2/7/1983	1604	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	2/7/1983	1249	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	2/7/1983	1220	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/15/1983	1020	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME02	3/7/1983	1222	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	3/7/1983	1208	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	3/7/1983	1056	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	3/7/1983	1448	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	3/7/1983	1142	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	3/7/1983	1120	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/17/1983	945	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME02	4/11/1983	1645	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	4/11/1983	1225	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	4/11/1983	1200	0.5	0.04	mg/l		Ammonia-N		
21FLSFWME01	4/11/1983	1715	0.5	0.05	mg/l		Ammonia-N		
21FLSFWME05	4/11/1983	1252	0.5	0.06	mg/l		Ammonia-N		
21FLSFWME03	4/11/1983	1307	0.5	0.07	mg/l		Ammonia-N		
21FLSFWMS65	4/14/1983	910	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME02	5/9/1983	1251	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	5/9/1983	1230	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	5/9/1983	1211	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	5/9/1983	1148	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	5/9/1983	1123	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME01	5/9/1983	1547	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	5/11/1983	1100	0.5	0.03	mg/l		Ammonia-N		
21FLSFWMS65	6/9/1983	955	0.5	0.08	mg/l		Ammonia-N		
21FLSFWME02	6/14/1983	1218	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	6/14/1983	1159	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME04	6/14/1983	1102	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME05	6/14/1983	1139	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME06	6/14/1983	1123	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME01	6/14/1983	1535	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	7/7/1983	945	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	7/12/1983	1125	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	7/12/1983	1302	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	7/12/1983	1227	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	7/12/1983	1210	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	7/12/1983	1254	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	7/12/1983	1237	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/3/1983	1400	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME02	8/16/1983	1132	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	8/16/1983	1118	0	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWME01	8/16/1983	1442	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	8/16/1983	1107	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	8/16/1983	1040	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	8/16/1983	1027	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	9/1/1983	1330	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	9/13/1983	1150	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	9/13/1983	1057	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	9/13/1983	1433	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	9/13/1983	1125	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME06	9/13/1983	1110	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME03	9/13/1983	1140	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	9/28/1983	1245	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	10/11/1983	1147	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME03	10/11/1983	1136	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME04	10/11/1983	1034	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME01	10/11/1983	1349	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME05	10/11/1983	1125	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME06	10/11/1983	1103	0.5	0.01	mg/l		Ammonia-N		
21FLA 26010094	10/24/1983	925	8	0.17	mg/l		Ammonia-N		
21FLSFWMS65	10/28/1983	1320	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	11/8/1983	1136	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	11/8/1983	1128	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	11/8/1983	1034	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	11/8/1983	1351	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	11/8/1983	1119	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	11/8/1983	1046	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	11/16/1983	1255	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME02	12/6/1983	1209	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME04	12/6/1983	1104	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME05	12/6/1983	1145	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME06	12/6/1983	1122	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME03	12/6/1983	1202	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME01	12/6/1983	1436	0.5	0.04	mg/l		Ammonia-N		
21FLSFWMS65	12/29/1983	1245	0.5	0.02	mg/l		Ammonia-N		
21FLGFWFGFCCR0090	1/9/1984	1505	0	0.04	mg/l		Ammonia-N		
21FLGFWFGFCCR0093	1/9/1984	1440	0	0.1	mg/l		Ammonia-N		
21FLGFWFGFCCR0091	1/9/1984	1455	0	0.1	mg/l		Ammonia-N		
21FLGFWFGFCCR0092	1/9/1984	1450	0	0.4	mg/l		Ammonia-N		
21FLSFWME04	1/10/1984	1120	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	1/10/1984	0	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	1/10/1984	1216	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME03	1/10/1984	1208	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME01	1/10/1984	1600	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME05	1/10/1984	0	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	1/25/1984	1310	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME02	2/7/1984	1246	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	2/7/1984	1231	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	2/7/1984	1136	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	2/7/1984	1600	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	2/7/1984	1213	0	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWME06	2/7/1984	1153	0.5	0.02	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	2/14/1984	1100	0	0.12	mg/l		Ammonia-N		
21FLSFWMS65	2/23/1984	1300	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME02	3/6/1984	1303	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	3/6/1984	1248	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	3/6/1984	1140	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	3/6/1984	1547	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	3/6/1984	1235	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	3/6/1984	1200	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/21/1984	1240	0.5	0.07	mg/l		Ammonia-N		
21FLGFWFGFCCR0090	4/9/1984	1330	0	0.06	mg/l		Ammonia-N		
21FLGFWFGFCCR0091	4/9/1984	1330	0	0.12	mg/l		Ammonia-N		
21FLGFWFGFCCR0093	4/9/1984	1400	0	0.14	mg/l		Ammonia-N		
21FLGFWFGFCCR0092	4/9/1984	1400	0	0.34	mg/l		Ammonia-N		
21FLSFWME02	4/10/1984	1219	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	4/10/1984	1208	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	4/10/1984	1553	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	4/10/1984	1156	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	4/10/1984	1133	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME04	4/10/1984	1105	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	4/18/1984	940	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0089	5/7/1984	1010	0	0	mg/l	xxx	Ammonia-N		
21FLSFWME02	5/8/1984	1214	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME03	5/8/1984	1204	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME01	5/8/1984	1552	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME06	5/8/1984	1136	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME04	5/8/1984	1116	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME05	5/8/1984	1154	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	5/31/1984	1025	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME02	6/4/1984	1318	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	6/4/1984	1728	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	6/4/1984	1230	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	6/4/1984	1742	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	6/4/1984	1759	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/27/1984	1030	0.5	0.01	mg/l		Ammonia-N		
21FLGFWFGFCCR0091	7/9/1984	1018	0	0.08	mg/l		Ammonia-N		
21FLGFWFGFCCR0090	7/9/1984	1000	0	0.14	mg/l		Ammonia-N		
21FLGFWFGFCCR0092	7/9/1984	1029	0	0.16	mg/l		Ammonia-N		
21FLGFWFGFCCR0093	7/9/1984	1038	0	0.2	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	8/6/1984	1140	0	0	mg/l	xxx	Ammonia-N		
21FLSFWME02	8/15/1984	1136	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME01	8/15/1984	1420	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME05	8/15/1984	1100	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME06	8/15/1984	1041	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME03	9/11/1984	1149	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME04	9/11/1984	1100	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME05	9/11/1984	1138	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME02	9/11/1984	1204	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME06	9/11/1984	1117	0.5	0.03	mg/l		Ammonia-N		
21FLSFWMS65	9/21/1984	1000	0.5	0.01	mg/l		Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	10/9/1984	1256	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	10/9/1984	1245	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	10/9/1984	1153	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	10/9/1984	1743	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	10/9/1984	1231	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	10/9/1984	1210	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/30/1984	1010	0.5	0.04	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	11/5/1984	1140	0	0.02	mg/l		Ammonia-N		
21FLSFWME02	11/7/1984	1317	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	11/7/1984	1137	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	11/7/1984	1547	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	11/7/1984	1231	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	11/7/1984	1157	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	11/7/1984	1253	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	11/14/1984	1310	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	12/13/1984	1208	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	12/13/1984	1155	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	12/13/1984	1054	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	12/13/1984	1430	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	12/13/1984	1144	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	12/13/1984	1110	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	12/27/1984	940	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME01	1/9/1985	1435	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	1/9/1985	1142	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME03	1/9/1985	1132	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME05	1/9/1985	1120	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME06	1/9/1985	1100	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME04	1/9/1985	1047	0.5	0.04	mg/l		Ammonia-N		
21FLGFWFGFCCR0093	1/14/1985	1210	0	0.02	mg/l		Ammonia-N		
21FLGFWFGFCCR0090	1/14/1985	1140	0	0.06	mg/l		Ammonia-N		
21FLGFWFGFCCR0091	1/14/1985	1155	0	0.12	mg/l		Ammonia-N		
21FLGFWFGFCCR0092	1/14/1985	1200	0	0.16	mg/l		Ammonia-N		
21FLSFWMS65	1/24/1985	1255	0.5	0.05	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	2/4/1985	1350	0	0.06	mg/l		Ammonia-N		
21FLSFWME02	2/5/1985	1236	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	2/5/1985	1225	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	2/5/1985	1125	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	2/5/1985	1615	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	2/5/1985	1149	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	2/5/1985	1214	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	2/20/1985	1345	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	3/5/1985	1229	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	3/5/1985	1139	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	3/5/1985	1120	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME05	3/5/1985	1205	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME01	3/5/1985	1533	0.5	0.05	mg/l		Ammonia-N		
21FLSFWME03	3/5/1985	1219	0.5	0.59	mg/l		Ammonia-N		
21FLSFWMS65	3/20/1985	945	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0093	4/1/1985	1420	0	0.02	mg/l		Ammonia-N		
21FLGFWFGFCCR0091	4/1/1985	1400	0	0.02	mg/l		Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLGFWFGFCCR0092	4/1/1985	1410	0	0.06	mg/l		Ammonia-N		
21FLGFWFGFCCR0090	4/1/1985	1345	0	0.32	mg/l		Ammonia-N		
21FLSFWME05	4/9/1985	1112	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	4/9/1985	1042	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME06	4/9/1985	1055	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME03	4/9/1985	1126	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME01	4/9/1985	1500	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME02	4/9/1985	1137	0.5	0.04	mg/l		Ammonia-N		
21FLSFWMS65	4/17/1985	950	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0089	5/6/1985	1305	0	0.32	mg/l		Ammonia-N		
21FLSFWME02	5/7/1985	1125	0	0.005	0.01	U	Ammonia-N		
21FLSFWME03	5/7/1985	1115	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	5/7/1985	1030	0	0.005	0.01	U	Ammonia-N		
21FLSFWME01	5/7/1985	1500	0	0.005	0.01	U	Ammonia-N		
21FLSFWME05	5/7/1985	1105	0	0.005	0.01	U	Ammonia-N		
21FLSFWME06	5/7/1985	1045	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/16/1985	1010	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	6/12/1985	1144	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	6/12/1985	1115	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/26/1985	955	0.5	0.01	mg/l		Ammonia-N		
21FLGFWFGFCCR0092	7/8/1985	1355	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0093	7/8/1985	1405	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0091	7/8/1985	1340	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0090	7/8/1985	1330	0	0.04	mg/l		Ammonia-N		
21FLSFWME02	7/16/1985	1111	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	7/16/1985	1047	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	7/23/1985	950	0.5	0.07	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	8/5/1985	1200	0	0.04	mg/l		Ammonia-N		
21FLSFWME02	8/13/1985	1217	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME04	8/13/1985	1200	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	8/21/1985	1355	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME02	9/11/1985	1100	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME04	9/11/1985	1035	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	9/19/1985	1335	0.5	0.09	mg/l		Ammonia-N		
21FLA 26010088	9/24/1985	1210	9	0.04	mg/l		Ammonia-N		
21FLA 26010089	9/24/1985	1310	5	0.06	mg/l		Ammonia-N		
21FLA 26010094	9/24/1985	1110	10	0.19	mg/l		Ammonia-N		
21FLA 26010087	9/25/1985	930	5	0.1	mg/l		Ammonia-N		
21FLA 26010086	9/25/1985	900	6	0.11	mg/l		Ammonia-N		
21FLA 26010085	9/25/1985	1010	5	0.11	mg/l		Ammonia-N		
21FLGFWFGFCCR0090	10/7/1985	1430	0	0.16	mg/l		Ammonia-N		
21FLGFWFGFCCR0092	10/7/1985	2500	0	0.18	mg/l		Ammonia-N		
21FLGFWFGFCCR0091	10/7/1985	1450	0	0.18	mg/l		Ammonia-N		
21FLGFWFGFCCR0093	10/7/1985	1505	0	0.22	mg/l		Ammonia-N		
21FLSFWME04	10/15/1985	1027	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	10/15/1985	1100	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	10/17/1985	1420	0.5	0.02	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	11/4/1985	1355	0	0.2	mg/l		Ammonia-N		
21FLSFWME04	11/6/1985	1045	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME02	11/6/1985	1110	0.5	0.02	mg/l		Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	11/14/1985	950	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME02	12/3/1985	1115	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME04	12/3/1985	1045	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	12/12/1985	1025	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0092	1/13/1986	1150	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0093	1/13/1986	1135	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0091	1/13/1986	1200	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0090	1/13/1986	1210	0	0.12	mg/l		Ammonia-N		
21FLSFWME02	1/15/1986	1108	0.5	0.05	mg/l		Ammonia-N		
21FLSFWME04	1/15/1986	1046	0.5	0.06	mg/l		Ammonia-N		
21FLSFWMS65	1/16/1986	1315	0.5	0.02	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	2/10/1986	1435	0	0.06	mg/l		Ammonia-N		
21FLSFWME04	2/11/1986	1130	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME02	2/11/1986	1535	0.5	0.08	mg/l		Ammonia-N		
21FLSFWMS65	2/18/1986	950	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	3/12/1986	1450	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	3/12/1986	1425	0.5	0.05	mg/l		Ammonia-N		
21FLSFWMS65	3/18/1986	1355	0.5	0.01	mg/l		Ammonia-N		
21FLGFWFGFCCR0093	4/7/1986	1330	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0092	4/7/1986	1340	0	0.02	mg/l		Ammonia-N		
21FLGFWFGFCCR0091	4/7/1986	1350	0	0.08	mg/l		Ammonia-N		
21FLGFWFGFCCR0090	4/7/1986	1400	0	0.1	mg/l		Ammonia-N		
21FLSFWME02	4/10/1986	1035	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	4/10/1986	1050	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/15/1986	1340	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0089	5/5/1986	1110	0	0.28	mg/l		Ammonia-N		
21FLSFWME02	5/8/1986	1417	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	5/8/1986	1440	0.5	0.03	mg/l		Ammonia-N		
21FLSFWMS65	5/14/1986	1140	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	6/10/1986	1137	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	6/10/1986	1116	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/19/1986	1450	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0093	7/7/1986	1745	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0092	7/7/1986	1755	0	0.1	mg/l		Ammonia-N		
21FLGFWFGFCCR0091	7/7/1986	1805	0	0.14	mg/l		Ammonia-N		
21FLGFWFGFCCR0090	7/7/1986	1815	0	0.28	mg/l		Ammonia-N		
21FLSFWME02	7/16/1986	1240	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME04	7/16/1986	1217	0.5	0.1	mg/l		Ammonia-N		
21FLSFWMS65	7/17/1986	1330	0.5	0.02	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	8/4/1986	655	0	0.1	mg/l		Ammonia-N		
21FLSFWMS65	8/14/1986	1330	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	8/14/1986	1145	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME04	8/14/1986	1119	0.5	0.07	mg/l		Ammonia-N		
21FLSFWMS65	9/10/1986	1220	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME02	9/17/1986	1210	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	9/17/1986	1145	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0092	10/6/1986	1005	0	0.06	mg/l		Ammonia-N		
21FLGFWFGFCCR0091	10/6/1986	955	0	0.1	mg/l		Ammonia-N		
21FLGFWFGFCCR0093	10/6/1986	1025	0	0.12	mg/l		Ammonia-N		
21FLGFWFGFCCR0090	10/6/1986	945	0	0.2	mg/l		Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	10/9/1986	1300	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	10/15/1986	1210	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	10/15/1986	1130	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0089	11/3/1986	1155	0	0.1	mg/l		Ammonia-N		
21FLSFWMS65	11/6/1986	935	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	11/18/1986	1130	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	11/18/1986	1110	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/4/1986	1350	0.5	0.36	mg/l		Ammonia-N		
21FLSFWME02	12/16/1986	1130	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	12/16/1986	1110	0.5	0.05	mg/l		Ammonia-N		
21FLSFWMS65	1/8/1987	1030	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/15/1987	1435	0.5	0.08	mg/l		Ammonia-N		
21FLSFWME02	1/21/1987	1100	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	1/21/1987	1035	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/21/1987	1340	0.5	0.1	mg/l		Ammonia-N		
21FLSFWMS65	1/29/1987	1000	13.9	0.03	mg/l		Ammonia-N		
21FLSFWMS65	2/5/1987	1335	0.5	0.03	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	2/9/1987	1320	0	0	mg/l	xxx	Ammonia-N		
21FLSFWMS65	2/12/1987	1000	0.5	0.03	mg/l		Ammonia-N		
21FLSFWMS65	2/18/1987	1120	0.5	0.06	mg/l		Ammonia-N		
21FLSFWME02	2/25/1987	1150	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	2/25/1987	1130	0.5	0.03	mg/l		Ammonia-N		
21FLSFWMS65	2/26/1987	955	0.5	0.08	mg/l		Ammonia-N		
21FLSFWMS65	3/5/1987	945	0.5	0.06	mg/l		Ammonia-N		
21FLSFWMS65	3/12/1987	1305	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/18/1987	1204	0.5	0.04	mg/l		Ammonia-N		
21FLSFWME02	3/25/1987	1240	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	3/25/1987	1210	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/26/1987	944	0.5	0.11	mg/l		Ammonia-N		
21FLSFWMS65	4/21/1987	1331	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	4/22/1987	1215	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME04	4/22/1987	1155	0.5	0.03	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	5/4/1987	1445	0	0.18	mg/l		Ammonia-N		
21FLSFWME04	5/12/1987	1153	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	5/12/1987	1212	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	5/13/1987	1030	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/20/1987	1003	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/1/1987	1044	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	6/9/1987	1650	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	6/9/1987	1323	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	6/17/1987	945	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/1/1987	1045	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/1/1987	1045	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	7/8/1987	1035	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME04	7/8/1987	1020	0.5	0.05	mg/l		Ammonia-N		
21FLSFWMS65	7/16/1987	1017	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/30/1987	1008	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0089	8/3/1987	1115	0	0.02	mg/l		Ammonia-N		
21FLSFWME02	8/4/1987	1000	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	8/4/1987	930	0	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	8/12/1987	1015	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/28/1987	1010	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/9/1987	950	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	9/16/1987	1300	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	9/16/1987	1320	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/24/1987	900	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/7/1987	1400	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME02	10/14/1987	1410	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	10/14/1987	1335	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/21/1987	1250	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	11/4/1987	1340	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME02	11/10/1987	1030	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	11/10/1987	1010	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	11/18/1987	1340	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/3/1987	940	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	12/9/1987	1225	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	12/9/1987	1200	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/17/1987	930	0.5	0.05	mg/l		Ammonia-N		
21FLSFWME02	1/5/1988	1255	0.5	0.07	mg/l		Ammonia-N		
21FLSFWME04	1/5/1988	1320	0.5	0.08	mg/l		Ammonia-N		
21FLSFWMS65	1/6/1988	910	0.5	0.09	mg/l		Ammonia-N		
21FLSFWMS65	1/21/1988	1310	0.5	0.04	mg/l		Ammonia-N		
21FLSFWME04	2/3/1988	1116	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME02	2/3/1988	1132	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	2/4/1988	1300	0.5	0.05	mg/l		Ammonia-N		
21FLSFWMS65	2/18/1988	945	0.5	0.03	mg/l		Ammonia-N		
21FLSFWMS65	2/25/1988	950	0.5	0.06	mg/l		Ammonia-N		
21FLSFWMS65	3/3/1988	1035	0.5	0.06	mg/l		Ammonia-N		
21FLSFWME04	3/7/1988	1030	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME04	3/7/1988	1030	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	3/7/1988	1045	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	3/14/1988	1054	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/29/1988	1050	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME04	4/5/1988	1050	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME04	4/5/1988	1050	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	4/5/1988	1110	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	4/11/1988	1145	0.5	0.06	mg/l		Ammonia-N		
21FLSFWMS65	4/25/1988	1053	0.5	0.08	mg/l		Ammonia-N		
21FLSFWMS65	5/9/1988	1130	0.5	0.05	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	5/9/1988	1400	0	0.1	mg/l		Ammonia-N		
21FLSFWME02	5/11/1988	1125	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	5/11/1988	1143	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/23/1988	1054	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	6/7/1988	1245	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/7/1988	1245	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	6/8/1988	1200	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	6/8/1988	1230	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/20/1988	1045	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/20/1988	1045	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/5/1988	1430	0.5	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	7/5/1988	1430	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	7/6/1988	1315	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	7/18/1988	1100	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	8/3/1988	1105	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME02	8/4/1988	1120	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	8/4/1988	1050	0.5	0.02	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	8/8/1988	1145	0	0	mg/l	xxx	Ammonia-N		
21FLSFWMS65	8/15/1988	1115	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/15/1988	1115	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/29/1988	1320	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/29/1988	1320	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/12/1988	1450	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/12/1988	1450	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/26/1988	1030	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/26/1988	1030	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	9/27/1988	1316	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	9/27/1988	1340	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/10/1988	1030	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/10/1988	1030	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	10/12/1988	1130	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	10/12/1988	1115	0.5	0.05	mg/l		Ammonia-N		
21FLSFWMS65	10/25/1988	1025	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/25/1988	1025	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	11/7/1988	1105	0.5	0.03	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	11/7/1988	1315	0	0.1	mg/l		Ammonia-N		
21FLSFWME02	11/9/1988	1200	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME04	11/9/1988	1225	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	11/21/1988	1100	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	11/21/1988	1100	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/5/1988	1020	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/5/1988	1020	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	12/6/1988	1520	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	12/6/1988	1500	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/19/1988	1100	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/19/1988	1100	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	1/3/1989	1130	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	1/3/1989	1105	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/3/1989	1032	0.5	0.03	mg/l		Ammonia-N		
21FLSFWMS65	1/17/1989	1040	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/17/1989	1040	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/30/1989	1113	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/30/1989	1113	1.64	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0089	2/6/1989	1400	0	0.16	mg/l		Ammonia-N		
21FLSFWMS65	2/13/1989	1200	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/13/1989	1200	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME04	2/14/1989	1300	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	2/14/1989	1335	0.5	0.03	mg/l		Ammonia-N		
21FLSFWMS65	2/27/1989	1145	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/27/1989	1145	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/13/1989	1115	0.5	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	3/13/1989	1115	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME04	3/14/1989	1345	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	3/27/1989	1030	0.5	0.03	mg/l		Ammonia-N		
21FLSFWMS65	4/10/1989	1140	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/10/1989	1140	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	4/11/1989	1330	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	4/11/1989	1350	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/24/1989	1400	0.5	0.01	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	5/8/1989	1425	0	0.06	mg/l		Ammonia-N		
21FLSFWMS65	5/8/1989	1405	0.5	0.11	mg/l		Ammonia-N		
21FLSFWME02	5/9/1989	1500	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	5/9/1989	1530	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/22/1989	1100	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/22/1989	1100	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/5/1989	1110	0.5	0.03	mg/l		Ammonia-N		
21FLSFWMS65	6/19/1989	1240	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/19/1989	1240	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/20/1989	2115	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/22/1989	2115	0	0.02	mg/l		Ammonia-N		
21FLSFWMS65	6/25/1989	730	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/25/1989	1250	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/26/1989	0	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/27/1989	450	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/1/1989	1005	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/2/1989	1145	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/3/1989	1045	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/3/1989	1045	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/7/1989	445	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/7/1989	1745	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/9/1989	145	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/10/1989	445	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	7/11/1989	1350	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	7/11/1989	1330	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/17/1989	1320	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/17/1989	1320	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/31/1989	1115	0.5	0.03	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	8/7/1989	1325	0	0.22	mg/l		Ammonia-N		
21FLSFWMS65	8/14/1989	1315	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/14/1989	1315	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	8/16/1989	1200	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	8/16/1989	1220	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/28/1989	1340	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/28/1989	1340	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	9/12/1989	1515	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	9/12/1989	1556	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/13/1989	1120	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/13/1989	1120	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/25/1989	1450	0.5	0.07	mg/l		Ammonia-N		
21FLSFWMS65	10/9/1989	1330	0.5	0.04	mg/l		Ammonia-N		
21FLSFWMS65	10/23/1989	1315	0.5	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	10/23/1989	1315	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	11/6/1989	1400	0.5	0.02	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	11/6/1989	1225	0	0.08	mg/l		Ammonia-N		
21FLSFWME02	11/7/1989	1430	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	11/7/1989	1350	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	11/20/1989	1050	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	11/20/1989	1050	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/4/1989	1130	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME02	12/5/1989	1415	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	12/5/1989	1440	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/18/1989	1405	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/3/1990	1545	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/9/1990	1015	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	1/16/1990	1340	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	1/16/1990	1450	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	1/16/1990	1520	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/23/1990	1020	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/30/1990	925	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0089	2/5/1990	1150	0	0.66	mg/l		Ammonia-N		
21FLSFWMS65	2/6/1990	1010	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	2/12/1990	1200	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	2/12/1990	1120	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/13/1990	1250	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/20/1990	1100	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/27/1990	1030	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME02	3/14/1990	1035	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	3/14/1990	1010	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/16/1990	1330	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/11/1990	1140	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/11/1990	1140	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME04	4/11/1990	1100	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/25/1990	1230	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/25/1990	1230	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	5/2/1990	1025	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	5/2/1990	955	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0089	5/7/1990	1712	0	0	mg/l	xxx	Ammonia-N		
21FLSFWMS65	5/7/1990	1433	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	5/21/1990	1330	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/21/1990	1330	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	6/5/1990	1220	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	6/5/1990	1150	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/6/1990	1200	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/6/1990	1200	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/18/1990	1330	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/18/1990	1330	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	7/2/1990	1115	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	7/2/1990	1045	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/2/1990	1454	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	7/16/1990	1415	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	7/30/1990	1120	0.5	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	7/30/1990	1120	1.64	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0089	8/6/1990	1420	0	0.16	mg/l		Ammonia-N		
21FLSFWME02	8/9/1990	1235	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME02	8/9/1990	1235	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME04	8/9/1990	1206	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	8/13/1990	1110	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/13/1990	1110	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/27/1990	1121	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/27/1990	1121	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	9/5/1990	924	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME02	9/5/1990	924	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME04	9/5/1990	833	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME04	9/5/1990	833	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/10/1990	1330	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/10/1990	1330	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/24/1990	1339	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/24/1990	1339	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/8/1990	1050	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/8/1990	1050	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/22/1990	1324	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/22/1990	1324	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	10/23/1990	1250	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME04	10/23/1990	1155	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	11/5/1990	1105	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	11/5/1990	1105	1.64	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0479	11/5/1990	1440	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0089	11/5/1990	1430	0	0	mg/l	xxx	Ammonia-N		
21FLSFWME04	11/6/1990	1140	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	11/6/1990	1225	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	11/19/1990	1120	0.5	0.04	mg/l		Ammonia-N		
21FLSFWMS65	12/3/1990	1300	0.5	0.04	mg/l		Ammonia-N		
21FLSFWME02	12/5/1990	1120	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	12/5/1990	1150	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/17/1990	1122	0.5	0.03	mg/l		Ammonia-N		
21FLSFWMS65	12/31/1990	1044	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME04	1/9/1991	1000	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	1/14/1991	1130	0.5	0.07	mg/l		Ammonia-N		
21FLSFWMS65	1/28/1991	1155	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/28/1991	1155	1.64	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0479	2/4/1991	1315	0	0.2	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	2/4/1991	1300	0	0.2	mg/l		Ammonia-N		
21FLSFWMS65	2/11/1991	1130	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME02	2/12/1991	1150	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	2/26/1991	1358	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/26/1991	1358	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/11/1991	1100	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/11/1991	1100	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/25/1991	1230	0.5	0.1	mg/l		Ammonia-N		
21FLSFWMS65	4/8/1991	1115	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME02	4/9/1991	1020	0.5	0.02	mg/l		Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWME04	4/9/1991	950	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	4/22/1991	1337	0.5	0.02	mg/l		Ammonia-N		
21FLSFWME02	5/6/1991	1045	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	5/6/1991	1015	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/6/1991	1351	0.5	0.16	mg/l		Ammonia-N		
21FLGFWFGFCCR0479	5/6/1991	1300	0	0.18	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	5/6/1991	1245	0	0.18	mg/l		Ammonia-N		
21FLSFWMS65	5/20/1991	1520	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/20/1991	1520	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/3/1991	1435	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/3/1991	1435	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	6/4/1991	955	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	6/4/1991	910	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/18/1991	1105	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/18/1991	1105	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/1/1991	1150	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	7/15/1991	1430	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/15/1991	1430	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	7/24/1991	1615	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	7/29/1991	1100	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/29/1991	1100	1.64	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0089	8/5/1991	1315	0	0.02	mg/l		Ammonia-N		
21FLGFWFGFCCR0479	8/5/1991	1330	0	0.04	mg/l		Ammonia-N		
21FLSFWME02	8/12/1991	1240	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	8/12/1991	1215	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/12/1991	1330	0.5	0.05	mg/l		Ammonia-N		
21FLSFWMS65	8/26/1991	1217	0.5	0.09	mg/l		Ammonia-N		
21FLSFWME04	9/9/1991	1545	0.5	0.05	mg/l		Ammonia-N		
21FLSFWME02	9/9/1991	1520	0.5	0.08	mg/l		Ammonia-N		
21FLSFWMS65	9/9/1991	1133	0.5	0.14	mg/l		Ammonia-N		
21FLSFWMS65	9/23/1991	1249	0.5	0.13	mg/l		Ammonia-N		
21FLSFWME02	10/7/1991	1340	0.5	0.03	mg/l		Ammonia-N		
21FLSFWMS65	10/7/1991	1000	0.5	0.08	mg/l		Ammonia-N		
21FLSFWMS65	10/21/1991	1135	0.5	0.06	mg/l		Ammonia-N		
21FLGFWFGFCCR0479	11/4/1991	1215	0	0	mg/l	xxx	Ammonia-N		
21FLSFWMS65	11/4/1991	1023	0.5	0.05	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	11/4/1991	1200	0	0.1	mg/l		Ammonia-N		
21FLSFWMS65	11/18/1991	1115	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	12/2/1991	1400	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/2/1991	1400	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/16/1991	1030	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/16/1991	1030	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	12/16/1991	1441	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/30/1991	1150	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/30/1991	1150	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	1/7/1992	1117	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	1/7/1992	1050	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/13/1992	1215	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/13/1992	1215	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/27/1992	1300	0.5	0.05	mg/l		Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLGFWFGFCCR0479	2/3/1992	1215	0	0.04	mg/l		Ammonia-N		
21FLGFWFGFCCR0486	2/3/1992	1230	0	0.06	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	2/3/1992	1200	0	0.12	mg/l		Ammonia-N		
21FLSFWMS65	2/11/1992	1040	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/11/1992	1040	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	2/13/1992	1248	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	2/13/1992	1229	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/27/1992	1330	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/27/1992	1330	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/11/1992	1030	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/11/1992	1030	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/26/1992	1055	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/26/1992	1055	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	3/31/1992	1255	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	3/31/1992	1233	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/7/1992	1015	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/7/1992	1015	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/21/1992	1125	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/21/1992	1125	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	4/22/1992	1210	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	4/22/1992	1157	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0486	5/4/1992	930	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0479	5/4/1992	915	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0089	5/4/1992	900	0	0	mg/l	xxx	Ammonia-N		
21FLSFWMS65	5/5/1992	1324	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/5/1992	1324	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/19/1992	1100	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/19/1992	1100	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/2/1992	1050	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/2/1992	1050	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	6/4/1992	1250	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	6/4/1992	1220	0.5	0.04	mg/l		Ammonia-N		
21FLSFWMS65	6/16/1992	1330	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/16/1992	1330	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	6/23/1992	1155	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	6/23/1992	1135	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/30/1992	1307	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/30/1992	1307	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/14/1992	1100	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/14/1992	1100	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	7/21/1992	1155	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	7/21/1992	1140	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/28/1992	1055	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/28/1992	1055	1.64	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0479	8/3/1992	1130	0	0.06	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	8/3/1992	1115	0	0.08	mg/l		Ammonia-N		
21FLGFWFGFCCR0486	8/3/1992	1145	0	0.14	mg/l		Ammonia-N		
21FLSFWMS65	8/11/1992	1045	0.5	0.04	mg/l		Ammonia-N		
21FLSFWME02	8/12/1992	1155	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	8/12/1992	1215	0	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	8/25/1992	1000	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/25/1992	1000	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/8/1992	1140	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/8/1992	1140	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	9/15/1992	1250	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	9/15/1992	1307	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/22/1992	1100	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/22/1992	1100	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/6/1992	1027	0.5	0.05	mg/l		Ammonia-N		
21FLSFWMS65	10/20/1992	1110	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME04	10/21/1992	1330	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0479	11/2/1992	1415	0	0.16	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	11/2/1992	1400	0	0.18	mg/l		Ammonia-N		
21FLGFWFGFCCR0486	11/2/1992	1445	0	0.26	mg/l		Ammonia-N		
21FLSFWMS65	11/3/1992	1045	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	11/17/1992	1045	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	12/1/1992	1110	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	12/15/1992	1030	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/15/1992	1030	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	12/15/1992	1320	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	12/15/1992	1345	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/29/1992	1025	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/29/1992	1025	1.64	0.005	0.01	U	Ammonia-N		
21FLA 26010094	1/11/1993	1110	9.84	0.01	0.02	U	Ammonia-N		
21FLSFWMS65	1/12/1993	1010	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/12/1993	1010	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	1/20/1993	1203	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	1/20/1993	1220	0	0.005	0.01	U	Ammonia-N		
11COEJAX3LOK10001	1/25/1993	1430	3.28	0.6	mg/l		Ammonia-N		
21FLSFWMS65	1/26/1993	1040	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/26/1993	1040	1.64	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0486	2/1/1993	1200	0	0.04	mg/l	K	Ammonia-N		
21FLGFWFGFCCR0479	2/1/1993	1145	0	0.04	mg/l	K	Ammonia-N		
21FLGFWFGFCCR0089	2/1/1993	1130	0	0.04	mg/l	K	Ammonia-N		
21FLSFWMS65	2/9/1993	1142	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/9/1993	1142	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/23/1993	1214	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/23/1993	1214	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	2/23/1993	1213	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	2/23/1993	1231	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/9/1993	1025	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/9/1993	1025	1.64	0.005	0.01	U	Ammonia-N		
21FLA 26010094	3/22/1993	1135	9.84	0.037	mg/l	T	Ammonia-N		
21FLSFWME02	3/22/1993	1312	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	3/22/1993	1335	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/23/1993	1020	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/23/1993	1020	1.64	0.005	0.01	U	Ammonia-N		
11COEJAX3LOK10001	4/5/1993	1430	3.28	0.1	mg/l	T	Ammonia-N		
21FLSFWMS65	4/6/1993	1115	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/6/1993	1115	1.64	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	4/20/1993	1100	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/20/1993	1100	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	4/27/1993	1210	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	4/27/1993	1231	0	0.005	0.01	U	Ammonia-N		
21FLA 26010094	5/3/1993	1150	6.56	0.076	mg/l	A	Ammonia-N		
21FLGFWFGFCCR0486	5/3/1993	1401	0	0.16	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	5/3/1993	1324	0	0.34	mg/l		Ammonia-N		
21FLGFWFGFCCR0479	5/3/1993	1331	0	0.38	mg/l		Ammonia-N		
21FLSFWMS65	5/4/1993	1105	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/18/1993	1100	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	5/18/1993	1230	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	5/18/1993	1247	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/1/1993	1040	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/15/1993	1140	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	6/22/1993	1240	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	6/22/1993	1307	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/29/1993	1110	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/13/1993	1105	0	0.005	0.01	U	Ammonia-N		
21FLA 26010094	7/26/1993	950	9.84	0.01	0.02	U	Ammonia-N		
11COEJAX3LOK10001	7/26/1993	1530	3.28	0.68	mg/l		Ammonia-N		
21FLSFWMS65	7/27/1993	1140	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	7/27/1993	1409	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME02	7/27/1993	1409	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME04	7/27/1993	1444	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME04	7/27/1993	1444	1.64	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0479	8/2/1993	945	0	0.06	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	8/2/1993	930	0	0.08	mg/l		Ammonia-N		
21FLGFWFGFCCR0486	8/2/1993	1000	0	0.2	mg/l		Ammonia-N		
21FLSFWMS65	8/10/1993	1105	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	8/17/1993	1512	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME04	8/17/1993	1512	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME02	8/17/1993	1410	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	8/24/1993	1240	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/7/1993	1130	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/21/1993	1050	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	9/22/1993	1452	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME02	9/22/1993	1452	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME04	9/22/1993	1550	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME04	9/22/1993	1550	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/5/1993	1100	0.5	0.02	mg/l		Ammonia-N		
21FLA 26010094	10/11/1993	1015	9.84	0.01	0.02	U	Ammonia-N		
21FLSFWMS65	10/19/1993	1140	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	10/27/1993	1110	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME02	10/27/1993	1110	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME04	10/27/1993	1125	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME04	10/27/1993	1125	1.64	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0089	11/1/1993	1308	0	0.12	mg/l		Ammonia-N		
21FLGFWFGFCCR0486	11/1/1993	1352	0	0.44	mg/l		Ammonia-N		
21FLGFWFGFCCR0479	11/1/1993	1323	0	0.52	mg/l		Ammonia-N		
21FLSFWMS65	11/2/1993	1105	0	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

11COEJAX3LOK10001	11/15/1993	1300	3.28	0.33	mg/l		Ammonia-N		
21FLSFWMS65	11/16/1993	1155	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	11/30/1993	1310	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/14/1993	1110	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	12/16/1993	1115	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME02	12/16/1993	1115	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME04	12/16/1993	1100	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	12/28/1993	1040	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/11/1994	1045	0	0.005	0.01	U	Ammonia-N		
21FLA 26010094	1/24/1994	1015	6.56	0.079	mg/l		Ammonia-N		
21FLSFWMS65	1/25/1994	1045	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	1/27/1994	1240	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	1/27/1994	1300	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0486	2/7/1994	1315	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0479	2/7/1994	1249	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0089	2/7/1994	1232	0	0.56	mg/l		Ammonia-N		
21FLSFWMS65	2/8/1994	1045	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	2/22/1994	1219	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	2/23/1994	1215	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	2/23/1994	1235	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/8/1994	1045	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	3/22/1994	1050	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	3/24/1994	1235	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/5/1994	1215	0	0.005	0.01	U	Ammonia-N		
21FLA 26010094	4/11/1994	1030	6.56	0.027	mg/l	I	Ammonia-N		
21FLSFWMS65	4/19/1994	1135	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	4/21/1994	1210	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	4/21/1994	1230	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0479	5/2/1994	1038	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0486	5/2/1994	1100	0	0.02	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	5/2/1994	1022	0	0.32	mg/l		Ammonia-N		
21FLSFWMS65	5/3/1994	1120	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/17/1994	1025	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	5/19/1994	1320	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	5/19/1994	1340	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/31/1994	1120	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/14/1994	1135	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	6/16/1994	1230	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	6/16/1994	1205	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/28/1994	1410	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/12/1994	1120	0	0.01	mg/l		Ammonia-N		
21FLSFWMS65	7/12/1994	1120	0.5	0.011	mg/l		Ammonia-N		
21FLA 26010094	7/18/1994	1000	9.84	0.031	mg/l		Ammonia-N		
21FLSFWMS65	7/26/1994	1025	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME02	7/28/1994	1230	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	7/28/1994	1250	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0089	8/1/1994	1000	0	0.08	mg/l		Ammonia-N		
21FLGFWFGFCCR0479	8/1/1994	1020	0	0.12	mg/l		Ammonia-N		
21FLGFWFGFCCR0486	8/1/1994	1030	0	0.14	mg/l		Ammonia-N		
21FLSFWMS65	8/9/1994	1120	0	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	8/23/1994	1110	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/6/1994	1015	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	9/20/1994	1055	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	10/4/1994	1035	0	0.06	mg/l		Ammonia-N		
21FLSFWMS65	10/4/1994	1035	0.5	0.065	mg/l		Ammonia-N		
21FLSFWMS65	10/18/1994	1015	1.64	0.05	mg/l		Ammonia-N		
21FLSFWMS65	10/18/1994	1015	0.5	0.054	mg/l		Ammonia-N		
21FLSFWME02	10/20/1994	1240	0	0.07	mg/l		Ammonia-N		
21FLSFWME02	10/20/1994	1240	0.5	0.071	mg/l		Ammonia-N		
21FLSFWME04	10/20/1994	1225	0.5	0.099	mg/l		Ammonia-N		
21FLSFWME04	10/20/1994	1225	0	0.1	mg/l		Ammonia-N		
21FLA 26010094	10/24/1994	1100	6.56	0.057	mg/l	A	Ammonia-N		
21FLSFWMS65	11/1/1994	1030	0.5	0.05	mg/l		Ammonia-N		
21FLGFWFGFCCR0486	11/7/1994	1202	0	0.22	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	11/7/1994	1132	0	0.24	mg/l		Ammonia-N		
21FLSFWMS65	11/15/1994	1153	0.5	0.02	mg/l		Ammonia-N		
21FLSFWMS65	11/29/1994	1000	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	12/7/1994	1245	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	12/7/1994	1230	0	0.02	mg/l		Ammonia-N		
21FLSFWME02	12/7/1994	1230	0.5	0.023	mg/l		Ammonia-N		
21FLSFWMS65	12/13/1994	1050	0.5	0.028	mg/l		Ammonia-N		
21FLSFWMS65	12/13/1994	1050	0	0.03	mg/l		Ammonia-N		
21FLSFWMS65	12/27/1994	1120	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	12/27/1994	1120	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	1/10/1995	1045	0.5	0.029	mg/l		Ammonia-N		
21FLSFWMS65	1/10/1995	1045	0	0.03	mg/l		Ammonia-N		
21FLSFWMS65	1/24/1995	1015	0.5	0.01	mg/l		Ammonia-N		
21FLA 26010094	1/30/1995	1215	9.84	0.038	mg/l		Ammonia-N		
21FLSFWME04	2/1/1995	1136	1.64	0.01	mg/l		Ammonia-N		
21FLSFWME04	2/1/1995	1136	0.5	0.015	mg/l		Ammonia-N		
21FLSFWME02	2/1/1995	1205	1.64	0.05	mg/l		Ammonia-N		
21FLSFWME02	2/1/1995	1205	0.5	0.052	mg/l		Ammonia-N		
21FLGFWFGFCCR0486	2/6/1995	1349	0	0.16	mg/l		Ammonia-N		
21FLGFWFGFCCR0479	2/6/1995	1331	0	0.16	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	2/6/1995	1311	0	0.24	mg/l		Ammonia-N		
21FLSFWMS65	2/21/1995	1046	0.5	0.027	mg/l		Ammonia-N		
21FLSFWMS65	3/7/1995	1115	0.5	0.024	mg/l		Ammonia-N		
21FLSFWMS65	3/21/1995	1015	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	3/23/1995	1245	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	3/23/1995	1230	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	4/4/1995	945	0.5	0.079	mg/l		Ammonia-N		
21FLA 26010094	4/10/1995	1102	9.84	0.044	mg/l		Ammonia-N		
21FLSFWMS65	4/18/1995	1300	0.5	0.023	mg/l		Ammonia-N		
21FLSFWME02	4/27/1995	1035	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	4/27/1995	1010	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0486	5/1/1995	1050	0	0	mg/l	xxx	Ammonia-N		
21FLGFWFGFCCR0479	5/1/1995	1036	0	0.04	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	5/1/1995	1022	0	0.08	mg/l		Ammonia-N		
21FLSFWMS65	5/2/1995	1050	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/16/1995	1015	0	0.005	0.01	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	5/24/1995	1245	0	0.005	0.01	U	Ammonia-N		
21FLSFWME04	5/24/1995	1215	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	5/30/1995	1135	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/13/1995	1158	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	6/27/1995	1115	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME02	6/27/1995	1115	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME04	6/27/1995	1045	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME04	6/27/1995	1045	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	6/27/1995	1055	0.5	0.015	mg/l		Ammonia-N		
21FLSFWMS65	7/11/1995	1020	0	0.005	0.01	U	Ammonia-N		
21FLSFWME02	7/24/1995	1345	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME02	7/24/1995	1345	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWME04	7/24/1995	1310	0.5	0.005	0.01	U	Ammonia-N		
21FLSFWME04	7/24/1995	1310	1.64	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	7/25/1995	1010	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0486	8/7/1995	1406	0	0.1	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	8/7/1995	1326	0	0.1	mg/l		Ammonia-N		
21FLGFWFGFCCR0479	8/7/1995	1347	0	0.12	mg/l		Ammonia-N		
21FLSFWMS65	8/8/1995	1050	0	0.005	0.01	U	Ammonia-N		
21FLSFWMS65	8/22/1995	1105	0.5	0.013	mg/l		Ammonia-N		
21FLSFWME02	8/23/1995	1030	0.5	0.034	mg/l		Ammonia-N		
21FLSFWMS65	9/5/1995	1125	0.5	0.014	mg/l		Ammonia-N		
21FLSFWMS65	9/19/1995	1035	0.5	0.031	mg/l		Ammonia-N		
21FLSFWMS65	10/3/1995	1055	0.5	0.03	mg/l		Ammonia-N		
21FLSFWME04	10/11/1995	1430	0.5	0.011	mg/l		Ammonia-N		
21FLSFWME02	10/11/1995	1415	0.5	0.024	mg/l		Ammonia-N		
21FLSFWMS65	10/17/1995	1040	0.5	0.029	mg/l		Ammonia-N		
21FLSFWMS65	10/31/1995	1005	0	0.005	0.01	U	Ammonia-N		
21FLGFWFGFCCR0089	11/6/1995	1303	0	0.22	mg/l		Ammonia-N		
21FLGFWFGFCCR0479	11/6/1995	1330	0	0.5	mg/l		Ammonia-N		
21FLGFWFGFCCR0486	11/6/1995	1347	0	0.52	mg/l		Ammonia-N		
21FLSFWME04	11/8/1995	1340	0.5	0.034	mg/l		Ammonia-N		
21FLSFWME02	11/8/1995	1410	0.5	0.054	mg/l		Ammonia-N		
21FLSFWMS65	11/14/1995	1020	0	0.011	mg/l		Ammonia-N		
21FLSFWMS65	11/14/1995	1020	0.5	0.033	mg/l		Ammonia-N		
21FLSFWMS65	11/28/1995	1005	0.5	0.028	mg/l		Ammonia-N		
21FLSFWMS65	11/28/1995	1005	0	0.031	mg/l		Ammonia-N		
21FLSFWME04	12/6/1995	1510	1.64	0.029	mg/l		Ammonia-N		
21FLSFWME02	12/6/1995	1535	1.64	0.034	mg/l		Ammonia-N		
21FLSFWMS65	12/12/1995	1015	0.5	0.022	mg/l		Ammonia-N		
21FLSFWMS65	12/12/1995	1015	0	0.029	mg/l		Ammonia-N		
21FLSFWMS65	12/26/1995	1040	0.5	0.044	mg/l		Ammonia-N		
21FLSFWMS65	1/9/1996	1000	0	0.034	mg/l		Ammonia-N		
21FLSFWMS65	1/9/1996	1000	0.5	0.047	mg/l		Ammonia-N		
21FLSFWMS65	1/23/1996	1045	0.5	0.033	mg/l		Ammonia-N		
21FLSFWMS65	1/23/1996	1045	0	0.038	mg/l		Ammonia-N		
21FLGFWFGFCCR0479	2/5/1996	1400	0	0.12	mg/l		Ammonia-N		
21FLGFWF03090101-LK-29	2/5/1996	1400	0	0.12	mg/l		Ammonia-N	0.04	0.2
21FLGFWFGFCCR0486	2/5/1996	1430	0	0.18	mg/l		Ammonia-N		
21FLGFWF03090101-LK-30	2/5/1996	1430	0	0.18	mg/l		Ammonia-N	0.04	0.2

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	2/6/1996	1020	0.5	0.031	mg/l		Ammonia-N		
21FLSFWMS65	2/20/1996	1033	0.5	0.045	mg/l		Ammonia-N		
21FLSFWMS65	3/5/1996	1015	0.5	0.098	mg/l		Ammonia-N		
21FLGFWFGFCCR0479	3/12/1996	955	0	0.3	mg/l		Ammonia-N		
21FLGFWF03090101-LK-29	3/12/1996	955	0	0.3	mg/l		Ammonia-N	0.04	0.2
21FLGFWFGFCCR0089	3/12/1996	1130	0	0.4	mg/l		Ammonia-N		
21FLGFWF03090101-LK-22	3/12/1996	1130	0	0.4	mg/l		Ammonia-N	0.04	0.2
21FLGFWFGFCCR0591	3/12/1996	1247	0	0.46	mg/l		Ammonia-N		
21FLGFWFGFCCR0486	3/12/1996	2500	0	0.48	mg/l		Ammonia-N		
21FLGFWF03090101-LK-30	3/12/1996		0	0.48	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	3/19/1996	948	0.5	0.033	mg/l		Ammonia-N		
21FLGFWFGFCCR0479	4/1/1996	1047	0	0.3	mg/l		Ammonia-N		
21FLGFWF03090101-LK-29	4/1/1996	1047	0	0.3	mg/l		Ammonia-N	0.04	0.2
21FLGFWFGFCCR0486	4/1/1996	1117	0	0.36	mg/l		Ammonia-N		
21FLGFWF03090101-LK-30	4/1/1996	1117	0	0.36	mg/l		Ammonia-N	0.04	0.2
21FLGFWFGFCCR0089	4/1/1996	1017	0	0.38	mg/l		Ammonia-N		
21FLGFWF03090101-LK-22	4/1/1996	1017	0	0.38	mg/l		Ammonia-N	0.04	0.2
21FLGFWFGFCCR0591	4/1/1996	1132	0	0.4	mg/l		Ammonia-N		
21FLSFWMS65	4/2/1996	1025	0.5	0.028	mg/l		Ammonia-N		
21FLSFWMS65	4/16/1996	1100	0.5	0.023	mg/l		Ammonia-N		
21FLSFWMS65	4/30/1996	1500	0.5	0.02	mg/l		Ammonia-N		
21FLGFWFGFCCR0486	5/6/1996	1345	0	0.02	mg/l		Ammonia-N		
21FLGFWF03090101-LK-30	5/6/1996	1345	0	0.02	mg/l		Ammonia-N	0.04	0.2
21FLGFWFGFCCR0591	5/6/1996	1355	0	0.06	mg/l		Ammonia-N		
21FLGFWFGFCCR0089	5/6/1996	1315	0	0.08	mg/l		Ammonia-N		
21FLGFWF03090101-LK-22	5/6/1996	1315	0	0.08	mg/l		Ammonia-N	0.04	0.2
21FLGFWFGFCCR0479	5/6/1996	1330	0	0.1	mg/l		Ammonia-N		
21FLGFWF03090101-LK-29	5/6/1996	1330	0	0.1	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	5/14/1996	1005	0	0.0075	0.015	U	Ammonia-N		
21FLGFWFGFCCR0486	6/3/1996	1135	0	0.02	mg/l		Ammonia-N		
21FLGFWF03090101-LK-30	6/3/1996	1135	0	0.02	mg/l		Ammonia-N	0.04	0.2
21FLGFWFGFCCR0591	6/3/1996	1150	0	0.04	mg/l		Ammonia-N		
21FLGFWFGFCCR0479	6/3/1996	1120	0	0.04	mg/l		Ammonia-N		
21FLGFWF03090101-LK-29	6/3/1996	1120	0	0.04	mg/l		Ammonia-N	0.04	0.2
21FLGFWFGFCCR0089	6/3/1996	1100	0	0.12	mg/l		Ammonia-N		
21FLGFWF03090101-LK-22	6/3/1996	1100	0	0.12	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	7/23/1996	1300	0.5	0.03	mg/l		Ammonia-N		
21FLGFWF03090101-LK-29	8/5/1996	1435	0	0.04	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	8/5/1996	1520	0	0.08	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	8/5/1996	1455	0	0.14	mg/l		Ammonia-N	0.04	0.2
21FLSFWME04	8/6/1996	1330	0	0.0075	0.015	U	Ammonia-N		
21FLSFWME04	8/6/1996	1330	0.5	0.0075	0.015	U	Ammonia-N		
21FLSFWME02	8/6/1996	1350	0.5	0.015	mg/l		Ammonia-N		
21FLSFWMS65	8/6/1996	1300	0	0.048	mg/l		Ammonia-N		
21FLSFWMS65	8/20/1996	1310	0.5	0.036	mg/l		Ammonia-N		
21FLSFWMS65	9/3/1996	1320	0.5	0.025	mg/l		Ammonia-N		
21FLSFWMS65	9/17/1996	1355	0.5	0.032	mg/l		Ammonia-N		
21FLSFWME04	9/24/1996	1330	0.5	0.018	mg/l		Ammonia-N		
21FLSFWME02	9/24/1996	1430	0.5	0.033	mg/l		Ammonia-N		
21FLSFWMS65	10/1/1996	1400	0.5	0.036	mg/l		Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	10/15/1996	1400	0	0.0075	0.015	U	Ammonia-N		
21FLSFWMS65	10/29/1996	1345	0.5	0.042	mg/l		Ammonia-N		
21FLSFWME02	10/30/1996	1040	0.5	0.009	mg/l		Ammonia-N		
21FLSFWME04	10/30/1996	940	0.5	0.012	mg/l		Ammonia-N		
21FLGFWF03090101-LK-29	11/4/1996	1355	0	0.06	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	11/4/1996	1415	0	0.06	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	11/4/1996	1330	0	0.14	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	11/12/1996	1405	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	11/26/1996	1430	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	12/10/1996	1400	0.5	0.176	mg/l		Ammonia-N		
21FLSFWME02	12/18/1996	1355	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	12/18/1996	1355	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	12/18/1996	1320	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	12/18/1996	1320	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	12/26/1996	1320	0.5	0.016	mg/l		Ammonia-N		
21FLSFWMS65	1/7/1997	1425	0.5	0.015	mg/l		Ammonia-N		
21FLSFWMS65	1/21/1997	1430	0.5	0.03	mg/l		Ammonia-N		
21FLGFWF03090101-LK-29	2/3/1997	1240	0	0.04	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	2/3/1997	1250	0	0.06	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	2/3/1997	1200	0	0.18	mg/l		Ammonia-N	0.04	0.2
21FLSFWME04	2/5/1997	1035	0.5	0.089	mg/l	J	Ammonia-N		
21FLSFWME02	2/5/1997	1115	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	2/5/1997	1115	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	2/5/1997	1420	0.5	0.011	mg/l		Ammonia-N		
21FLSFWMS65	2/18/1997	1530	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	2/18/1997	1530	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	3/4/1997	1410	0.5	0.01	mg/l		Ammonia-N		
21FLSFWME02	3/5/1997	1430	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	3/5/1997	1430	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	3/5/1997	1345	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	3/5/1997	1345	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	3/18/1997	1110	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	4/1/1997	1420	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	4/1/1997	1420	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	4/1/1997	1115	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	4/1/1997	1115	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	4/1/1997	1000	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	4/1/1997	1000	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	4/15/1997	1115	0	0	mg/l	xxx	Ammonia-N		
21FLSFWMS65	4/29/1997	1045	0	0.02	mg/l		Ammonia-N		
21FLSFWMS65	4/29/1997	1045	0.5	0.022	mg/l		Ammonia-N		
21FLSFWME02	4/30/1997	1215	0	0.02	mg/l		Ammonia-N		
21FLSFWME04	4/30/1997	1120	0	0.02	mg/l		Ammonia-N		
21FLSFWME04	4/30/1997	1120	0.5	0.021	mg/l		Ammonia-N		
21FLSFWME02	4/30/1997	1215	0.5	0.023	mg/l		Ammonia-N		
21FLGFWF03090101-LK-29	5/5/1997	845	0	0.18	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	5/5/1997	825	0	0.19	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	5/5/1997	900	0	0.19	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	5/13/1997	1125	0.5	0.021	mg/l		Ammonia-N		
21FLSFWMS65	5/27/1997	1540	0.5	0.039	mg/l		Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	6/10/1997	1120	0.5	0.036	mg/l		Ammonia-N		
21FLSFWMS65	6/24/1997	1430	0	0	mg/l	xxx	Ammonia-N		
21FLSFWMS65	7/8/1997	1300	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	7/8/1997	1300	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	7/22/1997	1030	0	0.01	mg/l	K	Ammonia-N		
21FLSFWME04	7/23/1997	1020	0.5	0.01	mg/l	K	Ammonia-N		
21FLSFWME02	7/23/1997	1120	0.5	0.012	mg/l		Ammonia-N		
21FLGFWF03090101-LK-29	8/4/1997	1000	0	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	8/4/1997	1000	0	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	8/4/1997	1000	0	0.2	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	8/5/1997	1055	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	8/5/1997	1055	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	8/19/1997	1020	0.5	0.006	mg/l		Ammonia-N		
21FLSFWMS65	8/19/1997	930	0.5	0.007	mg/l		Ammonia-N		
21FLSFWME02	8/19/1997	1115	0.5	0.007	mg/l		Ammonia-N		
21FLSFWMS65	9/2/1997	1445	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	9/2/1997	1445	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	9/16/1997	1100	0.5	0.015	mg/l		Ammonia-N		
21FLSFWME02	9/25/1997	1140	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	9/25/1997	1140	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	9/25/1997	1052	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	9/25/1997	1052	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	9/30/1997	1100	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	9/30/1997	1100	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	10/14/1997	1050	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	10/14/1997	1050	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	10/15/1997	940	0.5	0.021	mg/l	J	Ammonia-N		
21FLSFWME02	10/15/1997	1030	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	10/15/1997	1030	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	10/28/1997	1115	0.5	0.028	mg/l		Ammonia-N		
21FLGFWF03090101-LK-29	11/3/1997	1245	0	0.18	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	11/3/1997	1330	0	0.22	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	11/3/1997	1300	0	0.28	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	11/12/1997	1025	0.5	0.017	mg/l		Ammonia-N		
21FLSFWMS65	11/25/1997	1055	0.5	0.032	mg/l		Ammonia-N		
21FLSFWMS65	12/9/1997	1045	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	12/9/1997	1045	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	12/11/1997	1255	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	12/11/1997	1255	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	12/11/1997	1330	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	12/11/1997	1330	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	12/23/1997	1035	0.5	0.029	mg/l		Ammonia-N		
21FLSFWMS65	1/6/1998	1100	0.5	0.017	mg/l		Ammonia-N		
21FLSFWME02	1/7/1998	1040	0.5	0.017	mg/l		Ammonia-N		
21FLSFWME04	1/7/1998	950	0.5	0.023	mg/l		Ammonia-N		
21FLSFWMS65	1/20/1998	1115	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	1/20/1998	1115	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	2/3/1998	1035	0.5	0.019	mg/l		Ammonia-N		
21FLSFWMS65	2/17/1998	1120	0.5	0.033	mg/l		Ammonia-N		
21FLSFWMS65	3/3/1998	1030	0.5	0.015	mg/l		Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	3/12/1998	935	0.5	0.01	mg/l		Ammonia-N		
21FLSFWMS65	3/17/1998	1105	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	3/31/1998	935	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	4/1/1998	1235	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	4/1/1998	1235	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	4/1/1998	1110	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	4/1/1998	1110	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	4/14/1998	1115	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	4/28/1998	1125	0.5	0.015	mg/l		Ammonia-N		
21FLSFWME02	4/29/1998	1040	0.5	0.015	mg/l		Ammonia-N		
21FLSFWME04	4/29/1998	1000	0	0.015	mg/l		Ammonia-N		
21FLSFWME04	4/29/1998	945	0.5	0.021	mg/l		Ammonia-N		
21FLGFWF03090101-LK-29	5/4/1998		0	0.02	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	5/4/1998		0	0.02	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	5/4/1998		0	0.22	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	5/12/1998	1055	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	5/12/1998	1055	1.64	0.009	mg/l		Ammonia-N		
21FLSFWME02	5/20/1998	1510	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	5/20/1998	1420	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	5/20/1998	1510	1.64	0.009	mg/l		Ammonia-N		
21FLSFWME04	5/20/1998	1420	1.64	0.009	mg/l		Ammonia-N		
21FLSFWMS65	5/26/1998	1220	0	0.009	mg/l		Ammonia-N		
21FLSFWMS65	6/9/1998	1140	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	6/9/1998	1140	1.64	0.009	mg/l		Ammonia-N		
21FLSFWME02	6/17/1998	1115	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	6/17/1998	1000	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	6/17/1998	1115	1.64	0.009	mg/l		Ammonia-N		
21FLSFWME04	6/17/1998	1000	1.64	0.009	mg/l		Ammonia-N		
21FLSFWMS65	6/23/1998	1055	0.5	0.018	mg/l		Ammonia-N		
21FLSFWMS65	7/7/1998	1050	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	7/7/1998	1050	1.64	0.009	mg/l		Ammonia-N		
21FLSFWME02	7/15/1998	1020	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	7/15/1998	955	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	7/15/1998	1020	1.64	0.009	mg/l		Ammonia-N		
21FLSFWME04	7/15/1998	955	1.64	0.009	mg/l		Ammonia-N		
21FLSFWMS65	7/21/1998	1115	0	0.009	mg/l		Ammonia-N		
21FLGFWF03090101-LK-22	8/3/1998		0	0.04	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	8/3/1998		0	0.06	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	8/3/1998		0	0.1	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	8/4/1998	1115	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	8/4/1998	1115	1.64	0.009	mg/l		Ammonia-N		
21FLSFWME02	8/12/1998	1030	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	8/12/1998	1030	1.64	0.009	mg/l		Ammonia-N		
21FLSFWME04	8/12/1998	940	0.5	0.015	mg/l		Ammonia-N		
21FLSFWMS65	8/18/1998	1040	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	8/18/1998	1040	1.64	0.009	mg/l		Ammonia-N		
21FLSFWMS65	9/1/1998	1035	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	9/1/1998	1035	1.64	0.009	mg/l		Ammonia-N		
21FLSFWME02	9/10/1998	1035	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	9/10/1998	955	0.5	0.0045	0.009	U	Ammonia-N		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	9/10/1998	1035	1.64	0.009	mg/l		Ammonia-N		
21FLSFWME04	9/10/1998	955	1.64	0.009	mg/l		Ammonia-N		
21FLSFWMS65	9/15/1998	1045	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	9/15/1998	1045	1.64	0.009	mg/l		Ammonia-N		
21FLSFWMS65	9/29/1998	1110	0.5	0.165	mg/l		Ammonia-N		
21FLSFWMS65	10/13/1998	1120	0.5	0.04	mg/l		Ammonia-N		
21FLSFWME02	10/14/1998	1200	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	10/14/1998	1120	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	10/14/1998	1200	1.64	0.009	mg/l		Ammonia-N		
21FLSFWME04	10/14/1998	1120	1.64	0.009	mg/l		Ammonia-N		
21FLSFWMS65	10/27/1998	1100	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	10/27/1998	1100	1.64	0.009	mg/l		Ammonia-N		
21FLGFWF03090101-LK-22	11/2/1998	1215	0	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	11/2/1998	1300	0	0.08	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	11/2/1998	1230	0	0.1	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	11/9/1998	1120	0.5	0.019	mg/l		Ammonia-N		
21FLSFWME02	11/19/1998	1425	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	11/19/1998	1450	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	11/19/1998	1425	1.64	0.009	mg/l		Ammonia-N		
21FLSFWME04	11/19/1998	1450	1.64	0.009	mg/l		Ammonia-N		
21FLSFWMS65	11/24/1998	1055	0.5	0.029	mg/l		Ammonia-N		
21FLSFWMS65	12/8/1998	1030	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	12/8/1998	1030	1.64	0.009	mg/l		Ammonia-N		
21FLSFWMS65	12/22/1998	1110	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	12/22/1998	1110	1.64	0.009	mg/l		Ammonia-N		
21FLSFWMS65	1/5/1999	1100	0.5	0.014	mg/l		Ammonia-N		
21FLSFWME02	1/13/1999	1105	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	1/13/1999	1000	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	1/19/1999	1015	0.5	0.014	mg/l		Ammonia-N		
21FLGFWF03090101-LK-22	2/1/1999	1030	0	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	2/1/1999	930	0	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	2/1/1999	830	0	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLSFWMS65	2/2/1999	1020	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	2/9/1999	1545	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	2/9/1999	1510	0.5	0.0045	0.009	U	Ammonia-N		
21FLGW 3506	2/16/1999	1135	0.5	0.014832	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	2/16/1999	1135	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	3/2/1999	1430	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	3/10/1999	1245	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	3/10/1999	1130	0.5	0.0045	0.009	U	Ammonia-N		
21FLGW 3506	3/16/1999	1405	0.5	0.015656	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	3/16/1999	1405	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	3/30/1999	1055	0.5	0.028	mg/l		Ammonia-N		
21FLSFWME04	4/7/1999	1010	0.5	0.0045	0.009	U	Ammonia-N		
21FLSFWME02	4/7/1999	1050	0.5	0.012	mg/l		Ammonia-N		
21FLGW 3506	4/13/1999	1115	0.5	0.013184	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	4/13/1999	1050	0.5	0.016	mg/l		Ammonia-N		
21FLSFWMS65	4/27/1999	1050	0.5	0.023	mg/l		Ammonia-N	0.009	
21FLGFWF03090101-LK-29	5/3/1999	1100	0	0.06	mg/l		Ammonia-N	0.04	0.2

US EPA ARCHIVE DOCUMENT

21FLGFWF03090101-LK-22	5/3/1999	1045	0	0.08	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	5/3/1999	1110	0	0.1	mg/l		Ammonia-N	0.04	0.2
21FLGW 3506	5/4/1999	945	0.5	0.014832	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	5/11/1999	1145	0.5	0.032	mg/l		Ammonia-N	0.009	
21FLSFWMS65	5/25/1999	1135	0.5	0.011	mg/l		Ammonia-N	0.009	
21FLGW 3506	6/3/1999	1020	0.5	0.014008	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	6/8/1999	1100	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	6/8/1999	1030	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	6/8/1999	1055	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	6/22/1999	1155	0.5	0.011	mg/l		Ammonia-N	0.009	
21FLSFWMS65	7/6/1999	1400	0.5	0.032	mg/l		Ammonia-N	0.009	
21FLGW 3506	7/7/1999	1230	0.5	0.0041	0.00824	U	Ammonia-N	0.00824	0.01648
21FLSFWME04	7/14/1999	1045	0	0.009	mg/l	J	Ammonia-N		
21FLSFWME02	7/14/1999	1112	0.5	0.021	mg/l		Ammonia-N	0.009	
21FLSFWMS65	7/20/1999	1315	0.5	0.012	mg/l		Ammonia-N	0.009	
21FLGFWF03090101-LK-30	8/2/1999	1150	0	0.02	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	8/2/1999	1115	0	0.14	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	8/2/1999	1130	0	0.16	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	8/3/1999	1330	0.5	0.017	mg/l		Ammonia-N	0.009	
21FLGW 3506	8/4/1999	1130	0.5	0.071688	mg/l		Ammonia-N	0.00824	0.01648
21FLSFWME02	8/11/1999	1255	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	8/17/1999	1125	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	8/31/1999	1130	0.5	0.01	mg/l		Ammonia-N	0.009	
21FLGW 3506	9/1/1999	1200	0.5	0.014008	mg/l	I	Ammonia-N	0.00824	0.01648
21FLGW 3506	9/1/1999	1150	0.5	0.015656	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWME02	9/9/1999	1220	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	9/9/1999	1145	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	9/16/1999	1430	0.5	0.01	mg/l		Ammonia-N	0.009	
21FLSFWMS65	9/28/1999	1330	0.5	0.011	mg/l		Ammonia-N	0.009	
21FLSFWMS65	10/12/1999	1030	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	10/14/1999	1255	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGFWF03090101-LK-30	10/15/1999	1245	0	0.14	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	10/15/1999	1230	0	0.18	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	10/15/1999	1350	0	0.3	mg/l		Ammonia-N	0.04	0.2
21FLGW 3506	10/26/1999	1315	0.5	0.014008	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	10/26/1999	1050	0.5	0.011	mg/l		Ammonia-N	0.009	
21FLSFWMS65	11/9/1999	1140	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	11/9/1999	1130	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	11/9/1999	1110	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	11/9/1999	1130	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	11/9/1999	1110	0	0.0045	0.009	U	Ammonia-N		
21FLGW 3506	11/22/1999	1320	0.5	0.01236	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	11/23/1999	1115	0.5	0.01	mg/l		Ammonia-N	0.009	
21FLSFWMS65	12/7/1999	1430	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	12/7/1999	1235	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	12/7/1999	1300	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	12/21/1999	1430	0.5	0.012	mg/l		Ammonia-N	0.009	

US EPA ARCHIVE DOCUMENT

21FLGW 3506	12/28/1999	1300	0.5	0.0041	0.00824	U	Ammonia-N	0.00824	0.01648
21FLSFWMS65	1/4/2000	1345	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	1/5/2000	1350	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	1/5/2000	1420	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	1/18/2000	1300	0.5	0.010712	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	1/18/2000	1315	0.5	0.012	mg/l		Ammonia-N	0.009	
21FLSFWMS65	2/1/2000	1210	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME03	2/2/2000	1435	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	2/2/2000	1400	0.5	0.009	mg/l		Ammonia-N	0.009	
21FLGFWF03090101-LK-22	2/7/2000	1458	0	0.1	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	2/7/2000	1341	0	0.16	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	2/7/2000	1330	0	0.2	mg/l		Ammonia-N	0.04	0.2
21FLGW 3506	2/15/2000	1200	0.5	0.009064	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	2/15/2000	1100	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	2/29/2000	1400	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	3/1/2000	1405	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	3/1/2000	1340	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	3/14/2000	1155	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	3/15/2000	1340	0.5	0.013184	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	3/28/2000	1145	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	3/29/2000	1335	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	3/29/2000	1310	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	4/11/2000	1125	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	4/18/2000	1350	0.5	0.0041	0.00824	U	Ammonia-N	0.00824	0.01648
21FLSFWMS65	4/24/2000	1355	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	4/27/2000	1430	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	4/27/2000	1350	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	5/9/2000	946	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGFWF03090101-LK-29	5/15/2000	645	0	0.04	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	5/15/2000	652	0	0.04	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	5/15/2000	1818	0	0.12	mg/l		Ammonia-N	0.04	0.2
21FLGW 3506	5/16/2000	1315	0.5	0.014832	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	5/23/2000	1120	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	5/25/2000	1340	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	5/25/2000	1320	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	5/25/2000	1340	0	0.0045	0.009	U	Ammonia-N		
21FLSFWME04	5/25/2000	1320	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	6/6/2000	1215	0.5	0.011	mg/l		Ammonia-N	0.009	
21FLGW 3506	6/13/2000	1125	0.5	0.014832	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	6/20/2000	1130	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	6/29/2000	1320	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	6/29/2000	1220	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	7/5/2000	1200	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	7/5/2000	1200	0	0.0045	0.009	U	Ammonia-N		
21FLSFWMS65	7/18/2000	1200	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	7/18/2000	1200	0	0.0045	0.009	U	Ammonia-N		
21FLGW 3506	7/25/2000	1345	0.5	0.01236	mg/l	I	Ammonia-N	0.00824	0.01648

US EPA ARCHIVE DOCUMENT

21FLGW 3506	7/25/2000	1350	0.5	0.013184	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	8/1/2000	1350	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGFWF03090101-LK-22	8/14/2000	1214	0	0.08	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	8/14/2000	1100	0	0.14	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	8/14/2000	1130	0	0.2	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	8/15/2000	1420	0.5	0.009	mg/l		Ammonia-N	0.009	
21FLGW 3506	8/22/2000	1100	0.5	0.01648	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	8/29/2000	1225	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	9/5/2000	1210	0.5	0.010712	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	9/12/2000	1130	0.5	0.009	mg/l		Ammonia-N	0.009	
21FLSFWME04	9/20/2000	1125	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	9/20/2000	1155	0.5	0.024	mg/l		Ammonia-N	0.009	
21FLSFWMS65	9/26/2000	1055	0.5	0.009	mg/l		Ammonia-N	0.009	
21FLGW 3506	10/3/2000	1430	0.5	0.01236	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	10/10/2000	1315	0.5	0.016	mg/l		Ammonia-N	0.009	
21FLSFWMS65	10/24/2000	1115	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	10/24/2000	1345	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	10/24/2000	1300	0.5	0.015	mg/l		Ammonia-N	0.009	
21FLGW 8760	10/24/2000	1600	0.5	0.019776	mg/l		Ammonia-N	0.00824	0.01648
21FLGW 8769	10/24/2000	1515	0.5	0.077456	mg/l		Ammonia-N	0.00824	0.01648
21FLSFWMS65	11/7/2000	1245	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGFWF03090101-LK-29	11/13/2000	1100	0	0.04	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	11/13/2000	1115	0	0.08	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	11/13/2000	1200	0	0.16	mg/l		Ammonia-N	0.04	0.2
21FLGW 3506	11/16/2000	1115	0.5	0.015656	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWME02	11/20/2000	1105	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	11/20/2000	1145	0.5	0.017	mg/l		Ammonia-N	0.009	
21FLSFWMS65	11/21/2000	1030	0.5	0.01	mg/l		Ammonia-N	0.009	
21FLSFWMS65	12/5/2000	1200	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	12/18/2000	1130	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	12/18/2000	1200	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	12/19/2000	1120	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	12/19/2000	1130	0.5	0.022248	mg/l		Ammonia-N	0.00824	0.01648
21FLSFWMS65	1/2/2001	1320	0.5	0.01	mg/l		Ammonia-N	0.009	
21FLGW 3506	1/16/2001	1035	0.5	0.00824	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	1/16/2001	1035	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	1/16/2001	1125	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	1/16/2001	1150	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	1/30/2001	1240	0.5	0.014	mg/l		Ammonia-N	0.009	
21FLGFWF03090101-LK-29	2/12/2001		0	0.12	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	2/12/2001		0	0.16	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	2/12/2001		0	0.24	mg/l		Ammonia-N	0.04	0.2
21FLGW 3506	2/13/2001	1225	0.5	0.011536	mg/l	I	Ammonia-N	0.00824	0.01648
21FLGW 3506	2/13/2001	1200	0.5	0.01236	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	2/13/2001	1115	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	2/19/2001	1145	0.5	0.0045	0.009	U	Ammonia-N	0.009	

US EPA ARCHIVE DOCUMENT

21FLSFWME04	2/19/2001	1245	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	2/27/2001	1205	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	3/13/2001	1050	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	3/20/2001	1100	0.5	0.015656	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWME02	3/22/2001	1130	0.5	0.012	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWMS65	3/27/2001	1110	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	4/10/2001	1205	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	4/23/2001	1110	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	4/23/2001	1140	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	4/24/2001	1225	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	4/26/2001	1145	0.5	0.01236	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	5/8/2001	1155	0.5	0.009	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	5/15/2001	1240	0.5	0.018952	mg/l		Ammonia-N	0.00824	0.01648
21FLSFWME02	5/21/2001	1045	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	5/21/2001	1130	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	5/22/2001	1045	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	6/5/2001	1200	0.5	0.012	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	6/12/2001	1155	0.5	0.01236	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	6/19/2001	1145	0.5	0.009	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME02	6/19/2001	1150	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	6/19/2001	1250	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	7/3/2001	1400	0.5	0.013	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	7/10/2001	1250	0.5	0.011536	mg/l	I	Ammonia-N	0.00824	0.03296
21FLSFWME02	7/16/2001	1115	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	7/16/2001	1155	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	7/17/2001	1200	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	7/31/2001	1235	0.5	0.009	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	8/7/2001	1210	0.5	0.009888	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	8/14/2001	1015	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	8/20/2001	1105	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	8/20/2001	1140	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	8/28/2001	1145	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	9/5/2001	1525	0.5	0.011536	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWME04	9/17/2001	1135	0.5	0.012	mg/l		Ammonia-N	0.01	0.01
21FLSFWME02	9/17/2001	1055	0.5	0.038	mg/l		Ammonia-N	0.01	0.01
21FLSFWMS65	9/25/2001	1155	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	10/3/2001	1140	0.5	0.011536	mg/l	I	Ammonia-N	0.00824	0.01648
21FLSFWMS65	10/9/2001	1150	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	10/23/2001	1230	0.5	0.017	mg/l		Ammonia-N	0.01	0.01
21FLSFWME02	10/23/2001	1155	0.5	0.075	mg/l		Ammonia-N	0.01	0.01
21FLSFWMS65	11/6/2001	935	0.5	0.015	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	11/7/2001	1055	0.5	0.021424	mg/l		Ammonia-N	0.00824	0.01648
21FLSFWME04	11/19/2001	1215	0.5	0.022	mg/l		Ammonia-N	0.01	0.01
21FLSFWME02	11/19/2001	1140	0.5	0.024	mg/l		Ammonia-N	0.01	0.01
21FLSFWMS65	11/20/2001	1245	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGFWF03090101-LK-29	12/3/2001		0	0.02	mg/l		Ammonia-N	0.04	0.2

US EPA ARCHIVE DOCUMENT

21FLGFWF03090101-LK-30	12/3/2001		0	0.25	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	12/3/2001		0	0.26	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	12/4/2001	1315	0.5	0.01	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	12/5/2001	1510	0.5	0.01648	mg/l	I	Ammonia-N	0.008 24	0.016 48
21FLSFWME04	12/17/2001	1205	0.5	0.025	mg/l		Ammonia-N	0.01	0.01
21FLSFWME02	12/17/2001	1130	0.5	0.041	mg/l		Ammonia-N	0.01	0.01
21FLSFWMS65	12/18/2001	950	0.5	0.018	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWMS65	1/2/2002	1330	0.5	0.019	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	1/2/2002	1325	0.5	0.02	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	1/15/2002	1500	0.5	0.029	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME04	1/22/2002	1215	0.5	0.016	mg/l		Ammonia-N	0.01	0.01
21FLSFWME02	1/22/2002	1140	0.5	0.018	mg/l		Ammonia-N	0.01	0.01
21FLSFWMS65	1/29/2002	1415	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGFWF03090101-LK-30	2/4/2002	1510	0	0.09	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	2/4/2002	1430	0	0.1	mg/l		Ammonia-N	0.04	0.2
21FLGW 3506	2/11/2002	1350	0.5	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLSFWMS65	2/12/2002	1420	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	2/19/2002	1205	0.5	0.018	mg/l		Ammonia-N	0.01	0.03
21FLSFWME04	2/19/2002	1245	0.5	0.018	mg/l		Ammonia-N	0.01	0.03
21FLSFWMS65	2/26/2002	1208	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	3/11/2002	1015	0.5	0.015	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWME02	3/18/2002	1205	0.5	0.023	mg/l		Ammonia-N	0.01	0.04
21FLSFWME04	3/18/2002	1245	0.5	0.031	mg/l		Ammonia-N	0.01	0.04
21FLSFWMS65	3/26/2002	1115	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	4/8/2002	940	0.5	0.016	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	4/9/2002	1330	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	4/22/2002	1050	0.5	0.019	mg/l		Ammonia-N	0.01	0.04
21FLSFWME04	4/22/2002	1120	0.5	0.019	mg/l		Ammonia-N	0.01	0.04
21FLSFWMS65	4/23/2002	1245	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGFWF03090101-LK-29	5/6/2002	1238	0.5	0.09	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	5/6/2002	1110	0.5	0.12	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	5/6/2002	1215	0.5	0.18	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	5/7/2002	1225	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	5/8/2002	1105	0.5	0.019	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	5/21/2002	1120	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	5/22/2002	1110	0.5	0.015	mg/l		Ammonia-N	0.01	0.04
21FLSFWME04	5/22/2002	1145	0.5	0.018	mg/l		Ammonia-N	0.01	0.04
21FLGW 3506	6/3/2002	1450	0.5	0.011	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	6/4/2002	1155	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	6/17/2002	1245	0.5	0.005	0.01	U	Ammonia-N	0.01	0.04
21FLSFWMS65	6/18/2002	1345	0.5	0.009	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWMS65	7/2/2002	1315	0.5	0.019	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	7/2/2002	1400	0.5	0.02	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	7/16/2002	1200	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	7/22/2002	1130	0.5	0.005	0.01	U	Ammonia-N	0.01	0.04
21FLSFWME02	7/22/2002	1100	0.5	0.016	mg/l		Ammonia-N	0.01	0.04
21FLSFWMS65	7/30/2002	1216	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGFWF03090101-LK-30	8/5/2002	1310	0	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	8/5/2002	1215	0	0.03	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	8/5/2002	1020	0	0.07	mg/l		Ammonia-N	0.04	0.2

US EPA ARCHIVE DOCUMENT

21FLGW 3506	8/13/2002	1245	0.5	0.018	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	8/13/2002	1215	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	8/21/2002	1050	0.5	0.012	mg/l		Ammonia-N	0.01	
21FLSFWME04	8/21/2002	1130	0.5	0.019	mg/l		Ammonia-N	0.01	
21FLSFWMS65	8/27/2002	1120	0.5	0.031	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWMS65	9/10/2002	1350	0.5	0.032	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME04	9/16/2002	1150	0.5	0.023	mg/l		Ammonia-N	0.01	
21FLSFWME02	9/16/2002	1120	0.5	0.044	mg/l		Ammonia-N	0.01	
21FLSFWMS65	9/24/2002	1320	0.5	0.068	mg/l		Ammonia-N	0.009	
21FLGW 3506	9/26/2002	1400	0.5	0.1	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	10/8/2002	1015	0.5	0.041	mg/l		Ammonia-N	0.009	
21FLGW 3506	10/10/2002	1335	0.5	0.046	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	10/22/2002	1255	0.5	0.023	mg/l	I	Ammonia-N	0.009	0.036
21FLGFWF03090101-LK-22	10/28/2002	1240	0.5	0.09	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	10/28/2002	1120	0.5	0.12	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	10/28/2002	1050	0.5	0.14	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	11/5/2002	1030	0.5	0.031	mg/l		Ammonia-N	0.009	
21FLGW 3506	11/6/2002	1400	0.5	0.041	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	11/19/2002	1210	0.5	0.056	mg/l		Ammonia-N	0.009	
21FLSFWMS65	12/3/2002	1120	0.5	0.009	mg/l		Ammonia-N	0.009	
21FLGW 3506	12/4/2002	1200	0.5	0.019	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWME04	12/16/2002	1200	0.5	0.022	mg/l		Ammonia-N	0.01	
21FLSFWME02	12/16/2002	1125	0.5	0.068	mg/l		Ammonia-N	0.01	0.04
21FLSFWMS65	12/17/2002	1300	0.5	0.017	mg/l		Ammonia-N	0.009	
21FLSFWMS65	12/31/2002	1045	0.5	0.018	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	1/2/2003	1440	0.5	0.022	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	1/14/2003	1320	0.5	0.018	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME04	1/22/2003	1125	0.5	0.01	mg/l		Ammonia-N	0.01	
21FLSFWME02	1/22/2003	1045	0.5	0.024	mg/l		Ammonia-N	0.01	
21FLSFWMS65	1/28/2003	1025	0.5	0.017	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	1/30/2003	1355	0.5	0.03	mg/l		Ammonia-N	0.01	0.02
21FLGFWF03090101-LK-30	2/10/2003	1000	0.5	0.09	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	2/10/2003	820	0.5	0.2	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	2/10/2003	900	0.5	0.24	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	2/11/2003	1322	0.5	0.075	mg/l		Ammonia-N	0.009	
21FLSFWME02	2/24/2003	1120	0.5	0.036	mg/l		Ammonia-N	0.01	
21FLSFWME04	2/24/2003	1200	0.5	0.038	mg/l		Ammonia-N	0.01	
21FLSFWMS65	2/25/2003	1045	0.5	0.074	mg/l		Ammonia-N	0.009	
21FLGW 3506	3/5/2003	1355	0.5	0.079	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	3/11/2003	1120	0.5	0.022	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME02	3/17/2003	1130	0.5	0.031	mg/l	I	Ammonia-N	0.01	0.04
21FLSFWME04	3/17/2003	1210	0.5	0.05	mg/l		Ammonia-N	0.01	0.04
21FLSFWMS65	3/25/2003	1340	0.5	0.051	mg/l		Ammonia-N	0.009	
21FLGW 3506	4/2/2003	1330	0.5	0.032	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	4/8/2003	1428	0.5	0.022	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME02	4/21/2003	1045	0.5	0.022	mg/l	I	Ammonia-N	0.01	0.04
21FLSFWME04	4/21/2003	1130	0.5	0.046	mg/l		Ammonia-N	0.01	0.04
21FLSFWMS65	4/22/2003	1332	0.5	0.012	mg/l	I	Ammonia-N	0.009	0.036
21FLGFWF03090101-LK-29	5/5/2003	1427	0.5	0.14	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	5/5/2003	1338	0.5	0.2	mg/l		Ammonia-N	0.04	0.2

US EPA ARCHIVE DOCUMENT

21FLGFWF03090101-LK-22	5/5/2003	1255	0.5	0.24	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	5/6/2003	1145	0.5	0.011	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	5/7/2003	1415	0.5	0.038	mg/l		Ammonia-N	0.01	0.02
21FLSFWME02	5/19/2003	1100	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	5/19/2003	1145	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	5/20/2003	1359	0.5	0.017	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWMS65	6/3/2003	1158	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	6/3/2003	1345	0.5	0.021	mg/l		Ammonia-N	0.01	0.02
21FLSFWME02	6/16/2003	1150	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	6/16/2003	1230	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	6/17/2003	1323	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	7/1/2003	1513	0.5	0.014	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	7/2/2003	1345	0.5	0.016	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	7/15/2003	1305	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	7/21/2003	1030	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	7/21/2003	1100	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	7/29/2003	1342	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	8/6/2003	1355	0.5	0.013	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	8/12/2003	1127	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	8/18/2003	1025	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	8/18/2003	1110	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLGFWF03090101-LK-29	8/25/2003	631	0.5	0.06	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	8/25/2003	738	0.5	0.09	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	8/25/2003	610	0.5	0.11	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	8/26/2003	1258	0.5	0.051	mg/l		Ammonia-N	0.009	
21FLSFWMS65	9/9/2003	1322	0.5	0.013	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	9/11/2003	1345	0.5	0.015	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWME04	9/15/2003	1210	0.5	0.029	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWME02	9/15/2003	1125	0.5	0.031	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWMS65	9/23/2003	1252	0.5	0.053	mg/l		Ammonia-N	0.009	
21FLSFWMS65	10/7/2003	1315	0.5	0.023	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	10/8/2003	1330	0.5	0.016	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWME04	10/20/2003	1125	0.5	0.029	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWME02	10/20/2003	1045	0.5	0.048	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWMS65	10/21/2003	1306	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGFWF03090101-LK-30	11/3/2003	0	0.5	0.04	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	11/3/2003	0	0.5	0.15	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	11/3/2003	0	0.5	0.67	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	11/4/2003	1122	0.5	0.009	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	11/4/2003	1255	0.5	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLSFWME02	11/17/2003	1040	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	11/17/2003	1115	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	11/18/2003	1101	0.5	0.009	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWMS65	12/2/2003	1035	0.5	0.012	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	12/2/2003	1350	0.5	0.015	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	12/16/2003	1151	0.5	0.034	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME02	12/29/2003	1125	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	12/29/2003	1210	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	12/30/2003	941	0.5	0.016	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	1/7/2004	1400	0.5	0.022	mg/l		Ammonia-N	0.01	0.02

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	1/13/2004	1350	0.5	0.014	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME04	1/21/2004	1100	0.5	0.021	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWME02	1/21/2004	1020	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	1/27/2004	1448	0.5	0.029	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	2/5/2004	1300	0.5	0.039	mg/l		Ammonia-N	0.01	0.02
21FLGFWF03090101-LK-22	2/9/2004	1635	0.5	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	2/9/2004	1745	0.5	0.08	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	2/9/2004	1650	0.5	0.09	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	2/10/2004	1056	0.5	0.015	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME02	2/16/2004	1035	0.5	0.023	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWME04	2/16/2004	1120	0.5	0.026	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWMS65	2/24/2004	1006	0.5	0.048	mg/l		Ammonia-N	0.009	
21FLGW 3506	3/3/2004	1420	0.5	0.02	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	3/9/2004	1052	0.5	0.059	mg/l		Ammonia-N	0.009	
21FLSFWME04	3/15/2004	1150	0.5	0.035	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWME02	3/15/2004	1115	0.5	0.039	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWMS65	3/23/2004	1341	0.5	0.017	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	4/6/2004	1330	0.5	0.018	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	4/6/2004	1107	0.5	0.02	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME04	4/19/2004	1135	0.5	0.03	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWME02	4/19/2004	1055	0.5	0.031	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWMS65	4/20/2004	1348	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	5/4/2004	1257	0.5	0.012	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	5/6/2004	1340	0.5	0.018	mg/l	I	Ammonia-N	0.01	0.02
21FLGFWF03090101-LK-30	5/10/2004	0	0.1	0.02	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	5/10/2004	0	0.1	0.06	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	5/10/2004	0	0.1	0.16	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	5/18/2004	1359	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	5/19/2004	1025	0.5	0.033	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWME02	5/19/2004	945	0.5	0.034	mg/l	I	Ammonia-N	0.02	0.08
21FLGW 3506	6/1/2004	1320	0.5	0.02	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	6/8/2004	1407	0.5	0.009	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME02	6/21/2004	1130	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	6/21/2004	1215	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	6/22/2004	1037	0.5	0.009	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWMS65	7/6/2004	1426	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	7/15/2004	1410	0.5	0.017	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	7/20/2004	1325	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	7/21/2004	1025	0.5	0.036	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWMS65	8/3/2004	1307	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	8/5/2004	1330	0.5	0.012	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	8/17/2004	1412	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	8/24/2004	1450	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME04	8/24/2004	1528	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	9/1/2004	1320	0.5	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLSFWMS65	9/14/2004	1300	0.3	0.055	mg/l		Ammonia-N	0.009	
21FLSFWME02	9/22/2004	1040	0.5	0.08	mg/l		Ammonia-N	0.02	0.08
21FLSFWMS65	9/29/2004	1517	0.5	0.111	mg/l		Ammonia-N	0.009	
21FLGW 3506	10/4/2004	1400	0.3	0.048	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	10/12/2004	1337	0.5	0.083	mg/l		Ammonia-N	0.009	

US EPA ARCHIVE DOCUMENT

21FLSFWME02	10/20/2004	1000	0.5	0.02	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWME04	10/20/2004	1030	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	10/26/2004	1351	0.5	0.016	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWMS65	11/9/2004	1439	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGFWF03090101-LK-22	11/15/2004	1220	0.5	0.07	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	11/15/2004	1115	0.5	0.14	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	11/15/2004	1155	0.5	0.16	mg/l		Ammonia-N	0.04	0.2
21FLSFWME02	11/16/2004	950	0.5	0.02	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWME04	11/16/2004	1020	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLGW 3506	11/17/2004	1454	0.3	0.022	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	11/22/2004	1323	0.5	0.07	mg/l		Ammonia-N	0.009	
21FLSFWMS65	12/7/2004	1423	0.5	0.019	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME02	12/13/2004	1105	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	12/13/2004	1140	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLGW 3506	12/14/2004	1100	0.3	0.031	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	12/21/2004	1341	0.5	0.027	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	1/3/2005	1100	0.3	0.021	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	1/4/2005	1111	0.5	0.048	mg/l		Ammonia-N	0.009	
21FLSFWME02	1/11/2005	935	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	1/11/2005	1010	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	1/18/2005	1108	0.5	0.017	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWMS65	2/1/2005	1025	0.5	0.011	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	2/7/2005	1100	0.3	0.027	mg/l		Ammonia-N	0.01	0.02
21FLGFWF03090101-LK-30	2/7/2005	0	0.5	0.05	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	2/7/2005	0	0.5	0.09	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	2/7/2005	0	0.5	0.1	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	2/15/2005	1402	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	2/21/2005	1010	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	2/21/2005	1045	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	3/1/2005	1440	0.5	0.075	mg/l		Ammonia-N	0.009	
21FLGW 3506	3/8/2005	1445	0.3	0.017	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	3/15/2005	1558	0.5	0.018	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME02	3/21/2005	1150	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	3/21/2005	1225	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	3/29/2005	1351	0.5	0.009	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	4/5/2005	1050	0.3	0.019	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	4/12/2005	1148	0.5	0.012	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME02	4/18/2005	1015	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	4/18/2005	1050	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	4/26/2005	1416	0.5	0.012	mg/l	I	Ammonia-N	0.009	0.036
21FLGFWF03090101-LK-30	5/2/2005	0	0.5	0.09	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	5/2/2005	0	0.5	0.11	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	5/2/2005	0	0.5	0.2	mg/l		Ammonia-N	0.04	0.2
21FLGW 3506	5/4/2005	1130	0.3	0.04	mg/l	A	Ammonia-N	0.01	0.02
21FLSFWMS65	5/10/2005	1326	0.5	0.014	mg/l	I	Ammonia-N	0.009	0.036
21FLWQSPOSC694NL	5/12/2005	1105	0.5	0.01	mg/l	I	Ammonia-N	0.01	0.02
21FLWQSPOSC694NL	5/12/2005	1110	0.5	0.01	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	5/24/2005	1351	0.5	0.014	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME02	5/25/2005	1020	0.5	0.04	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWME04	5/25/2005	935	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08

US EPA ARCHIVE DOCUMENT

21FLGW 3506	6/6/2005	1445	0.3	0.012	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	6/7/2005	1530	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWMS65	6/21/2005	1006	0.5	0.021	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME02	6/22/2005	1035	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	6/22/2005	1115	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	7/5/2005	1321	0.5	0.012	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	7/7/2005	1130	0.3	0.024	mg/l		Ammonia-N	0.01	0.02
21FLSFWME02	7/18/2005	1020	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	7/18/2005	1100	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	7/19/2005	1400	0.5	0.022	mg/l	I	Ammonia-N	0.009	0.036
21FLWQSPOSC694NL	7/21/2005	1038	0.5	0.02	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	8/2/2005	1310	0.5	0.027	mg/l	I	Ammonia-N	0.009	0.036
21FLGFWF03090101-LK-22	8/8/2005	1305	0.1	0.04	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	8/8/2005	1245	0.1	0.07	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	8/8/2005	1225	0.1	0.08	mg/l		Ammonia-N	0.04	0.2
21FLGW 3506	8/10/2005	1015	0.3	0.038	mg/l	A	Ammonia-N	0.01	0.02
21FLSFWME02	8/15/2005	1035	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	8/15/2005	1110	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	8/16/2005	1343	0.5	0.012	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWMS65	8/30/2005	1320	0.5	0.014	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	9/6/2005	1100	0.3	0.019	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	9/12/2005	1332	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	9/28/2005	1110	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	9/28/2005	1150	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLGW 3506	10/3/2005	1045	0.3	0.012	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	10/11/2005	1410	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLWQSPOSC694NL	10/17/2005	1054	0.5	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLSFWME02	10/17/2005	1105	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	10/17/2005	1140	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLGW 3506	11/1/2005	945	0.3	0.013	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	11/8/2005	1427	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	11/14/2005	1105	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	11/14/2005	1140	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	11/16/2005	1331	0.5	0.015	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	12/1/2005	945	0.3	0.034	mg/l	A	Ammonia-N	0.01	0.02
21FLGFWF03090101-LK-30	12/5/2005	1020	0.1	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	12/5/2005	1005	0.1	0.04	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	12/5/2005	945	0.1	0.06	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	12/6/2005	1415	0.5	0.016	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME02	12/12/2005	1130	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	12/12/2005	1215	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	12/20/2005	1434	0.5	0.03	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWMS65	1/3/2006	1429	0.5	0.021	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	1/4/2006	845	0.3	0.031	mg/l		Ammonia-N	0.01	0.02
21FLWQSPOSC694NL	1/17/2006	1154	0.5	0.02	mg/l	I	Ammonia-N	0.01	0.04
21FLSFWMS65	1/17/2006	1315	0.5	0.032	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWME02	1/23/2006	1040	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	1/23/2006	945	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	1/30/2006	1327	0.5	0.021	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	2/1/2006	1020	0.3	0.023	mg/l		Ammonia-N	0.01	0.02

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	2/13/2006	1240	0.5	0.019	mg/l	I	Ammonia-N	0.009	0.036
21FLGFWF03090101-LK-22	2/13/2006	1210	0.5	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLSFWME02	2/27/2006	1050	0.5	0.04	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWME04	2/27/2006	1130	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	2/28/2006	1256	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	3/2/2006	1200	0.3	0.017	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWME04	3/20/2006	1240	0.5	0.07	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWME02	3/20/2006	1155	0.5	0.08	mg/l	I	Ammonia-N	0.02	0.08
21FLGW 3506	3/29/2006	1200	0.3	0.013	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWME02	4/17/2006	1055	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	4/17/2006	1130	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	4/24/2006	1335	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	5/3/2006	1100	0.3	0.014	mg/l	I	Ammonia-N	0.01	0.02
21FLGFWF03090101-LK-29	5/8/2006	1117	2	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	5/8/2006	1105	1.8	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	5/8/2006	1135	2.5	0.06	mg/l		Ammonia-N	0.04	0.2
21FLSFWME02	5/15/2006	1035	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	5/15/2006	1105	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	5/23/2006	1335	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	6/5/2006	1200	0.3	0.016	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	6/6/2006	1440	0.5	0.013	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWMS65	6/19/2006	1515	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLSFWME02	6/19/2006	1055	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	6/19/2006	1130	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLGW 3506	7/5/2006	1015	0.3	0.015	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWME02	7/17/2006	1040	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	7/17/2006	1130	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	7/18/2006	1438	0.5	0.01	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWMS65	7/31/2006	1137	0.5	0.0045	0.009	U	Ammonia-N	0.009	
21FLGW 3506	8/2/2006	1000	0.3	0.018	mg/l	I	Ammonia-N	0.01	0.02
21FLGFWF03090101-LK-29	8/7/2006	1240	0.1	0.12	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	8/7/2006	1115	0.1	0.14	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	8/14/2006	1311	0.5	0.0045	0.009	U	Ammonia-N	0.009	0.036
21FLSFWME02	8/21/2006	925	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	8/21/2006	835	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLGW 3506	8/31/2006	930	0.3	0.015	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	8/31/2006	1320	0.5	0.0045	0.009	U	Ammonia-N	0.009	0.036
21FLSFWMS65	9/11/2006	1500	0.5	0.0045	0.009	U	Ammonia-N	0.009	0.036
21FLSFWME02	9/18/2006	1050	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	9/18/2006	1135	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	9/25/2006	1424	0.5	0.0045	0.009	U	Ammonia-N	0.009	0.036
21FLGW 3506	9/27/2006	930	0.3	0.013	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	10/10/2006	1317	0.5	0.015	mg/l	I	Ammonia-N	0.009	0.036
21FLSFWMS65	10/24/2006	1336	0.5	0.0045	0.009	U	Ammonia-N	0.009	0.036
21FLGW 3506	11/1/2006	1000	0.3	0.015	mg/l	I	Ammonia-N	0.01	0.02
21FLGFWF03090101-LK-22	11/6/2006	1145	0.1	0.08	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	11/6/2006	1130	0.1	0.08	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	11/6/2006	1230	0.1	0.14	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	12/5/2006	1406	0.5	0.01	mg/l	I	Ammonia-N	0.009	0.036
21FLGW 3506	12/6/2006	1000	0.3	0.005	0.01	U	Ammonia-N	0.01	0.02

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	1/2/2007	1316	0.5	0.0045	0.009	U	Ammonia-N	0.009	0.036
21FLGW 3506	1/3/2007	1000	0.3	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLSFWMS65	1/16/2007	1403	0.5	0.0045	0.009	U	Ammonia-N	0.009	0.036
21FLSFWME02	1/22/2007	910	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	1/22/2007	825	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	1/30/2007	1349	0.5	0.011	mg/l	I	Ammonia-N	0.009	0.036
21FLGFWF03090101-LK-29	2/5/2007	1110	0.1	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	2/5/2007	1130	0.1	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGW 3506	2/5/2007	1015	0.3	0.025	mg/l		Ammonia-N	0.01	0.02
21FLGFWF03090101-LK-22	2/5/2007	1045	0.1	0.12	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	2/13/2007	1326	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	2/21/2007	950	0.5	0.02	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWME04	2/21/2007	850	0.5	0.03	mg/l	I	Ammonia-N	0.02	0.08
21FLSFWMS65	2/27/2007	1352	0.5	0.0025	0.005	U	Ammonia-N	0.005	0.02
21FLGW 3506	3/5/2007	1000	0.3	0.012	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	3/13/2007	1323	0.5	0.008	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	3/19/2007	1125	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	3/19/2007	1205	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	3/27/2007	1358	0.5	0.01	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	4/2/2007	1045	0.3	0.012	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	4/10/2007	1413	0.5	0.0025	0.005	U	Ammonia-N	0.005	0.02
21FLSFWME02	4/18/2007	855	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	4/18/2007	810	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	4/24/2007	1307	0.5	0.008	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	5/2/2007	1000	0.3	0.015	mg/l	I	Ammonia-N	0.01	0.02
21FLGFWF03090101-LK-29	5/7/2007	1008	0.1	0.09	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	5/7/2007	1044	0.1	0.1	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	5/7/2007	1118	0.1	0.13	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	5/8/2007	1301	0.5	0.011	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	5/22/2007	1411	0.5	0.006	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	5/23/2007	755	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWME04	5/23/2007	720	0.5	0.01	0.02	U	Ammonia-N	0.02	0.08
21FLSFWMS65	6/5/2007	1320	0.5	0.011	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	6/5/2007	1000	0.3	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLSFWMS65	6/19/2007	1243	0.5	0.006	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	7/2/2007	1327	0.5	0.014	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	7/5/2007	1000	0.3	0.018	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	7/17/2007	1131	0.5	0.133	mg/l		Ammonia-N	0.005	0.02
21FLSFWMS65	8/6/2007	1307	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	8/7/2007	1200	0.3	0.016	mg/l	I	Ammonia-N	0.01	0.02
21FLGFWF03090101-LK-22	8/13/2007	1307	0.1	0.08	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	8/13/2007	1350	0.1	0.12	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	8/13/2007	1326	0.1	0.13	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	8/21/2007	1339	0.5	0.014	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	9/4/2007	1119	0.5	0.006	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	9/5/2007	1000	0.3	0.018	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	9/17/2007	1458	0.5	0.009	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	10/2/2007	1035	3.4	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLSFWMS65	10/15/2007	1429	0.5	0.016	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	10/29/2007	1302	0.5	0.012	mg/l	I	Ammonia-N	0.005	0.02

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	11/5/2007	1310	0.5	0.015	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	11/6/2007	1030	0.3	0.014	mg/l	I	Ammonia-N	0.01	0.02
21FLGFWF03090101-LK-29	11/13/2007	1115	0.1	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-30	11/13/2007	1130	0.1	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	11/13/2007	1100	0.1	0.06	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	11/20/2007	1324	0.5	0.014	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 34155	12/3/2007	1030	0.3	0.013	mg/l	I	Ammonia-N	0.01	0.02
21FLGW 34145	12/3/2007	1105	0.3	0.016	mg/l	I	Ammonia-N	0.01	0.02
21FLGW 34153	12/3/2007	1257	0.3	0.017	mg/l	I	Ammonia-N	0.01	0.02
21FLGW 34164	12/3/2007	1207	0.3	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLGW 3506	12/4/2007	1030	0.3	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLSFWMS65	12/18/2007	1253	0.5	0.015	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	1/3/2008	1005	0.3	0.012	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	1/17/2008	1301	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	1/22/2008	1020	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME04	1/22/2008	1105	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	1/29/2008	1338	0.5	0.014	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	2/4/2008	1258	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	2/5/2008	1015	0.3	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLGFWF03090101-LK-22	2/11/2008	1010	0.1	0.02	0.04	U	Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	2/11/2008	1030	0.1	1.42	mg/l		Ammonia-N	0.04	0.2
21FLSFWMS65	2/19/2008	1341	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME04	2/19/2008	1040	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	2/19/2008	1000	0.5	0.017	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	3/3/2008	1302	0.5	0.007	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	3/4/2008	1005	0.3	0.036	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	3/17/2008	1403	0.5	0.008	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME04	3/17/2008	840	0.5	0.008	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	3/17/2008	1005	0.5	0.009	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	4/1/2008	945	0.3	0.015	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	4/7/2008	1251	0.5	0.008	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	4/21/2008	1425	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLGFWF03090101-LK-30	5/5/2008	1101	0.1	0.09	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-29	5/5/2008	1044	0.1	0.11	mg/l		Ammonia-N	0.04	0.2
21FLGFWF03090101-LK-22	5/5/2008	1022	0.1	0.18	mg/l		Ammonia-N	0.04	0.2
21FLGW 3506	5/6/2008	1000	0.3	0.012	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	5/6/2008	1337	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	5/19/2008	1349	0.5	0.01	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	5/21/2008	905	0.5	0.009	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME04	5/21/2008	825	0.5	0.009	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	6/3/2008	1244	0.5	0.009	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	6/3/2008	1030	0.3	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLSFWMS65	6/17/2008	1329	0.5	0.014	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	6/25/2008	1035	0.5	0.007	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME04	6/25/2008	1115	0.5	0.007	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	7/1/2008	1110	0.3	0.012	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	7/1/2008	1418	0.5	0.015	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	7/16/2008	1347	0.5	0.009	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME04	7/21/2008	950	0.5	0.007	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	7/21/2008	920	0.5	0.008	mg/l	I	Ammonia-N	0.005	0.02

US EPA ARCHIVE DOCUMENT

21FLGW 3506	8/5/2008	1050	0.3	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLSFWMS65	8/6/2008	1336	0.5	0.016	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME04	8/26/2008	905	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	8/26/2008	830	0.5	0.014	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	8/26/2008	1309	0.5	0.04	mg/l		Ammonia-N	0.005	0.02
21FLGW 3506	9/3/2008	1000	0.3	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLSFWME04	9/22/2008	1100	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	9/22/2008	1243	0.5	0.015	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	9/22/2008	1020	0.5	0.052	mg/l		Ammonia-N	0.005	0.02
21FLGW 3506	9/30/2008	1025	0.3	0.039	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	10/6/2008	1319	0.5	0.048	mg/l		Ammonia-N	0.005	
21FLSFWME04	10/20/2008	1050	0.5	0.008	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	10/20/2008	1318	0.5	0.009	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	10/20/2008	1010	0.5	0.031	mg/l		Ammonia-N	0.005	0.02
21FLGW 3506	11/4/2008	1100	0.3	0.059	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	11/13/2008	1302	0.5	0.012	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME04	11/19/2008	1055	0.5	0.017	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	11/19/2008	1020	0.5	0.023	mg/l		Ammonia-N	0.005	
21FLSFWMS65	11/24/2008	1337	0.5	0.018	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	12/2/2008	1020	0.3	0.016	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	12/10/2008	1417	0.5	0.015	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME04	12/15/2008	1225	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	12/15/2008	1145	0.5	0.018	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	12/23/2008	1151	0.5	0.024	mg/l		Ammonia-N	0.005	0.02
21FLGW 3506	1/6/2009	1045	0.3	0.015	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	1/14/2009	1357	0.5	0.011	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME04	1/14/2009	1100	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	1/14/2009	1030	0.5	0.017	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	1/27/2009	1306	0.5	0.011	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	2/2/2009	1000	0.3	0.013	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	2/2/2009	1409	0.5	0.016	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	2/17/2009	1320	0.5	0.007	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME04	2/25/2009	1030	0.5	0.008	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	2/25/2009	955	0.5	0.012	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	3/3/2009	1353	0.5	0.014	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	3/3/2009	1030	0.3	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLSFWME04	3/16/2009	1155	0.5	0.009	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	3/16/2009	1120	0.5	0.011	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	3/17/2009	1331	0.5	0.008	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	3/31/2009	1339	0.5	0.008	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	3/31/2009	1030	0.3	0.025	0.05	U	Ammonia-N	0.05	0.1
21FLSFWMS65	4/14/2009	1315	0.5	0.009	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	4/29/2009	1339	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME04	4/29/2009	745	0.5	0.014	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	4/29/2009	830	0.5	0.017	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	5/5/2009	1030	0.3	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLSFWMS65	5/13/2009	1200	0.5	0.009	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME04	5/27/2009	1000	0.5	0.01	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWMS65	5/27/2009	1415	0.5	0.012	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	5/27/2009	920	0.5	0.012	mg/l	I	Ammonia-N	0.005	0.02

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	6/2/2009	1154	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	6/2/2009	1030	0.3	0.014	mg/l	I	Ammonia-N	0.01	0.02
21FLGW 37425	6/11/2009	1106	0.3	0.014	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	6/16/2009	1311	0.5	0.02	mg/l		Ammonia-N	0.005	
21FLSFWMS65	7/7/2009	1031	0.5	0.014	mg/l	I	Ammonia-N	0.005	0.02
21FLGW 3506	7/7/2009	955	0.3	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLGW 3506	8/4/2009	1030	0.3	0.02	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	8/4/2009	1303	0.5	0.032	mg/l		Ammonia-N	0.005	
21FLSFWMS65	8/18/2009	1057	0.5	0.05	mg/l		Ammonia-N	0.005	
21FLSFWME04	8/25/2009	735	0.5	0.013	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME02	8/25/2009	820	0.5	0.136	mg/l		Ammonia-N	0.005	0.02
21FLGW 3506	9/1/2009	1000	0.3	0.024	mg/l		Ammonia-N	0.01	0.02
21FLSFWMS65	9/8/2009	1144	0.5	0.018	mg/l	I	Ammonia-N	0.005	0.02
21FLSFWME04	9/21/2009	1020	0.5	0.022	mg/l		Ammonia-N	0.005	0.02
21FLSFWME02	9/21/2009	950	0.5	0.041	mg/l		Ammonia-N	0.005	0.02
21FLGW 3506	10/6/2009	945		0.037	mg/l		Ammonia-N	0.01	0.02
21FLGW 3506	11/3/2009	1030	0.3	0.018	mg/l	I	Ammonia-N	0.01	0.02
21FLSFWMS65	11/9/2009	1301	0.5	0.034	mg/l		Ammonia-N	0.005	0.02
21FLSFWMS65	11/30/2009	1232	0.5	0.049	mg/l		Ammonia-N	0.005	0.02
21FLGW 3506	12/2/2009	1030	0.3	0.017	mg/l	I	Ammonia-N	0.01	0.02
21FLGW 38018	12/21/2009	1130	0.3	0.012	mg/l	I	Ammonia-N	0.01	0.02
21FLGW 3506	1/5/2010	1015	0.3	0.05	mg/l		Ammonia-N	0.01	0.02
21FLGW 3506	2/2/2010	1140	0.3	0.058	mg/l		Ammonia-N	0.01	0.02
21FLGW 3506	3/2/2010	1050	0.3	0.028	mg/l		Ammonia-N	0.01	0.02
21FLGW 3506	4/13/2010	1125	0.3	0.033	mg/l		Ammonia-N	0.01	0.02
21FLGW 3506	5/13/2010	1156	0.3	0.052	mg/l		Ammonia-N	0.01	0.02
21FLGW 3506	6/8/2010	1145	0.3	0.015	mg/l	I	Ammonia-N	0.01	0.02
21FLGW 38764	6/22/2010	1330	0.3	0.013	mg/l	I	Ammonia-N	0.01	0.02
21FLGW 3506	7/8/2010	1045	0.3	0.005	0.01	U	Ammonia-N	0.01	0.02
21FLGW 3506	8/5/2010	1050	0.3	0.005	0.01	U	Ammonia-N	0.01	0.02

US EPA ARCHIVE DOCUMENT

Nitrate-Nitrite Nitrogen

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
11EPALES122401	3/14/1973	930	0	0.08	mg/l		Nitrate Nitrite		
11EPALES122404	3/14/1973	1050	5	0.08	mg/l		Nitrate Nitrite		
11EPALES122401	3/14/1973	930	6	0.07	mg/l		Nitrate Nitrite		
11EPALES122404	3/14/1973	1050	0	0.07	mg/l		Nitrate Nitrite		
11EPALES122402	3/14/1973	1000	0	0.06	mg/l		Nitrate Nitrite		
11EPALES122402	3/14/1973	1000	7	0.06	mg/l		Nitrate Nitrite		
11EPALES122403	3/14/1973	1030	0	0.06	mg/l		Nitrate Nitrite		
11EPALES122403	3/14/1973	1030	5	0.06	mg/l		Nitrate Nitrite		
11EPALES1224A2	3/17/1973	1315	0	0.011	mg/l		Nitrate Nitrite		
11EPALES1224A2	4/14/1973	900	0	0.01	mg/l	K	Nitrate Nitrite		
11EPALES1224A2	5/14/1973	1000	0	0.01	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	6/13/1973	935	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/13/1973	1003	3	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/13/1973	935	6.56	0.0015	0.003	U	Nitrate Nitrite		
21FLSFWMS65	6/13/1973	1003	9.84	0.0015	0.003	U	Nitrate Nitrite		
11EPALES1224A2	7/21/1973	1000	0	0.01	mg/l	K	Nitrate Nitrite		
11EPALES1224A2	8/19/1973	800	0	0.01	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	8/28/1973	1500	2	0.0035	0.007	U	Nitrate Nitrite		
21FLSFWMS65	8/28/1973	1500	6.56	0.0035	0.007	U	Nitrate Nitrite		
11EPALES122403	9/5/1973	1605	8	0.14	mg/l		Nitrate Nitrite		
11EPALES122402	9/5/1973	1645	8	0.13	mg/l		Nitrate Nitrite		
11EPALES122402	9/5/1973	1645	0	0.12	mg/l		Nitrate Nitrite		
11EPALES122403	9/5/1973	1605	0	0.12	mg/l		Nitrate Nitrite		
11EPALES122404	9/5/1973	1545	0	0.12	mg/l		Nitrate Nitrite		
11EPALES122401	9/5/1973	1630	0	0.1	mg/l		Nitrate Nitrite		
11EPALES1224A2	9/9/1973	1000	0	0.01	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	10/8/1973	0	0	0.009	mg/l		Nitrate Nitrite		
11EPALES1224A2	10/13/1973	930	0	0.014	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/15/1973	0	0	0.0015	0.003	U	Nitrate Nitrite		
21FLSFWMS65	10/22/1973	0	0	0.011	mg/l		Nitrate Nitrite		
11EPALES122404	11/7/1973	835	0	0.09	mg/l		Nitrate Nitrite		
11EPALES122402	11/7/1973	903	0	0.06	mg/l		Nitrate Nitrite		
11EPALES122402	11/7/1973	903	7	0.05	mg/l		Nitrate Nitrite		
11EPALES122403	11/7/1973	849	0	0.05	mg/l		Nitrate Nitrite		
11EPALES122403	11/7/1973	849	7	0.05	mg/l		Nitrate Nitrite		
11EPALES122404	11/7/1973	835	5	0.05	mg/l		Nitrate Nitrite		
11EPALES122401	11/7/1973	914	0	0.04	mg/l		Nitrate Nitrite		
11EPALES122401	11/7/1973	914	6	0.04	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/8/1973	940	2	0.029	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/8/1973	925	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/8/1973	925	6.56	0.0015	0.003	U	Nitrate Nitrite		
11EPALES1224A2	11/10/1973	900	0	0.012	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/6/1973	0	2	0.121	mg/l		Nitrate Nitrite		
11EPALES1224A2	12/9/1973	930	0	0.016	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/9/1974	1150	2	0.01	mg/l		Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	1/9/1974	1130	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	1/9/1974	1130	6.56	0.0015	0.003	U	Nitrate Nitrite		
11EPALES1224A2	1/27/1974	1000	0	0.012	mg/l		Nitrate Nitrite		
11EPALES1224A2	2/3/1974	1000	0	0.008	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/13/1974	0	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	2/13/1974	0	6.56	0.0015	0.003	U	Nitrate Nitrite		
21FLSFWMS65	3/6/1974	1000	2	0.067	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/6/1974	1035	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	3/6/1974	1035	6.56	0.0015	0.003	U	Nitrate Nitrite		
21FLSFWMS65	4/3/1974	945	1	0.017	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/3/1974	945	2	0.014	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/3/1974	1000	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	4/3/1974	1000	6.56	0.0015	0.003	U	Nitrate Nitrite		
21FLSFWMS65	5/8/1974	0	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/8/1974	1100	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/8/1974	0	6.56	0.0015	0.003	U	Nitrate Nitrite		
21FLSFWMS65	5/8/1974	1100	6.56	0.0015	0.003	U	Nitrate Nitrite		
21FLSFWMS65	6/12/1974	1055	2	0.016	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/12/1974	1030	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/12/1974	1030	6.56	0.0015	0.003	U	Nitrate Nitrite		
21FLSFWMS65	7/10/1974	1225	2	0.126	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/10/1974	1200	2	0.012	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/14/1974	1100	2	0.05	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/14/1974	1100	6.56	0.034	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/11/1974	1045	2	0.097	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/11/1974	1045	6.56	0.097	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/11/1974	1020	2	0.087	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/9/1974	1130	2	0.352	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/9/1974	1145	2	0.01	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/6/1974	1330	2	0.047	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/6/1974	1350	2	0.0035	0.007	U	Nitrate Nitrite		
21FLSFWMS65	11/6/1974	1350	6.56	0.0035	0.007	U	Nitrate Nitrite		
21FLSFWMS65	12/11/1974	1120	2	0.089	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/11/1974	1050	2	0.075	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/8/1975	1655	2	0.086	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/8/1975	1700	2	0.046	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/5/1975	1325	2	0.013	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/5/1975	1400	2	0.013	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/6/1975	1400	2	0.021	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/6/1975	1420	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	3/6/1975	1420	6.56	0.0015	0.003	U	Nitrate Nitrite		
21FLSFWMS65	4/9/1975	1045	2	0.029	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/9/1975	1110	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	4/9/1975	1110	6.56	0.0015	0.003	U	Nitrate Nitrite		
21FLSFWMS65	5/7/1975	1040	2	0.014	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/7/1975	1100	2	0.012	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/4/1975	1200	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/4/1975	1230	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/4/1975	1200	6.56	0.0015	0.003	U	Nitrate Nitrite		
21FLSFWMS65	6/4/1975	1230	6.56	0.0015	0.003	U	Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	7/16/1975	1110	2	0.043	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/16/1975	1050	2	0.019	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/13/1975	1000	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/13/1975	1000	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/13/1975	1030	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/13/1975	1030	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/10/1975	1430	2	0.047	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/10/1975	1410	2	0.026	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/29/1975	1020	2	0.056	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/29/1975	1000	2	0.038	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/29/1975	1635	0	0.221	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/11/1976	1120	2	0.06	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/11/1976	1136	2	0.021	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/19/1976	1207	2	0.019	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/19/1976	1215	2	0.014	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/23/1976	1155	2	0.035	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/23/1976	1130	2	0.011	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/21/1976	1100	2	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/21/1976	1115	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/21/1976	1115	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/25/1976	1030	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/25/1976	1030	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/25/1976	1055	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/25/1976	1055	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/22/1976	1030	2	0.014	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/22/1976	1055	2	0.013	mg/l		Nitrate Nitrite		
21FLA 26010094	10/19/1976	1030	8	0.041	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/20/1976	1055	2	0.031	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/20/1976	1030	2	0.023	mg/l		Nitrate Nitrite		
21FLA 26010094	11/16/1976	1100	6	0.002	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/7/1976	1100	2	0.062	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/7/1976	1045	2	0.015	mg/l		Nitrate Nitrite		
21FLA 26010094	12/13/1976	1440	9	0.002	mg/l		Nitrate Nitrite		
21FLA 26010094	1/12/1977	1035	7	0.008	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/24/1977	1201	2	0.259	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/24/1977	1137	2	0.012	mg/l		Nitrate Nitrite		
21FLA 26010094	2/7/1977	1045	2	0.014	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/22/1977	1015	2	0.014	mg/l		Nitrate Nitrite		
21FLA 26010094	4/13/1977	1315	4	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/24/1977	1050	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/24/1977	1050	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	6/8/1977	1400	5	0	mg/l	xxx	Nitrate Nitrite		
21FLSFWMS65	7/26/1977	1035	2	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/26/1977	1100	2	0.004	mg/l		Nitrate Nitrite		
21FLA 26010094	8/10/1977	1000	3	0.01	mg/l		Nitrate Nitrite		
21FLA 26010094	9/13/1977	1335	4	0.256	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/21/1977	1055	2	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/21/1977	1040	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/21/1977	1040	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	10/10/1977	1415	4	0.2	mg/l		Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLA 26010094	11/7/1977	1415	4	0	mg/l	xxx	Nitrate Nitrite		
21FLSFWMS65	11/30/1977	1015	2	0.358	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/30/1977	1000	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/30/1977	1000	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	12/6/1977	1030	4	0	mg/l	xxx	Nitrate Nitrite		
21FLA 26010094	1/18/1978	1000	5	0.02	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/25/1978	1050	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	1/25/1978	1050	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	1/25/1978	1105	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	1/25/1978	1105	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	2/14/1978	1330	5	0	mg/l	xxx	Nitrate Nitrite		
21FLA 26010094	3/7/1978	1225	6	0	mg/l	xxx	Nitrate Nitrite		
21FLSFWMS65	3/22/1978	1030	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	3/22/1978	1030	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	3/22/1978	1045	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	3/22/1978	1045	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	4/4/1978	1015	5	0	mg/l	xxx	Nitrate Nitrite		
21FLA 26010094	5/17/1978	1015	4	0.01	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/31/1978	1010	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/31/1978	1010	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/31/1978	1025	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/31/1978	1025	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	6/13/1978	1015	8	0.017	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/22/1978	935	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/22/1978	935	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/22/1978	955	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/22/1978	955	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	7/11/1978	940	3	0	mg/l	xxx	Nitrate Nitrite		
21FLSFWMS65	7/26/1978	1110	2	0.038	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/26/1978	1050	2	0.016	mg/l		Nitrate Nitrite		
21FLA 26010094	8/14/1978	1015	4	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/23/1978	1045	2	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	8/23/1978	1045	6.56	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	8/23/1978	1055	2	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	8/23/1978	1055	6.56	0.004	0.008	U	Nitrate Nitrite		
21FLA 26010094	9/11/1978	1020	3	0	mg/l	xxx	Nitrate Nitrite		
21FLSFWMS65	9/19/1978	1025	2	0.029	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/19/1978	1040	2	0.014	mg/l		Nitrate Nitrite		
21FLA 26010094	10/11/1978	1002	5	0.074	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/18/1978	1015	2	0.072	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/18/1978	1000	2	0.057	mg/l		Nitrate Nitrite		
21FLA 26010094	11/6/1978	1007	4	0.06	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/15/1978	1105	2	0.151	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/15/1978	1053	2	0.035	mg/l		Nitrate Nitrite		
21FLA 26010094	12/6/1978	1000	5	0.03	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/13/1978	1030	2	0.133	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/13/1978	1010	2	0.036	mg/l		Nitrate Nitrite		
21FLA 26010094	1/9/1979	1000	4	0.029	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/24/1979	1020	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	1/24/1979	1020	6.56	0.002	0.004	U	Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	1/24/1979	1030	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	1/24/1979	1030	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	2/5/1979	1045	8	0.018	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/21/1979	950	2	0.037	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/21/1979	1008	2	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	2/21/1979	1008	6.56	0.004	0.008	U	Nitrate Nitrite		
21FLA 26010094	3/5/1979	1004	3	0.021	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/20/1979	941	2	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	3/20/1979	941	6.56	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	3/20/1979	957	2	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	3/20/1979	957	6.56	0.004	0.008	U	Nitrate Nitrite		
21FLA 26010094	4/2/1979	1000	4	0.014	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/25/1979	845	2	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	4/25/1979	845	6.56	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	4/25/1979	852	2	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	4/25/1979	852	6.56	0.004	0.008	U	Nitrate Nitrite		
21FLA 26010094	5/8/1979	1015	3	0	mg/l	xxx	Nitrate Nitrite		
21FLSFWMS65	5/23/1979	955	2	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	5/23/1979	955	6.56	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	5/23/1979	1005	2	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	5/23/1979	1005	6.56	0.004	0.008	U	Nitrate Nitrite		
21FLA 26010094	6/4/1979	1045	3	0.003	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/19/1979	915	2	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	6/19/1979	915	6.56	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	6/19/1979	930	2	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	6/19/1979	930	6.56	0.004	0.008	U	Nitrate Nitrite		
21FLA 26010094	7/17/1979	1335	3	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/18/1979	915	2	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	7/18/1979	915	6.56	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	7/18/1979	930	2	0.004	0.008	U	Nitrate Nitrite		
21FLSFWMS65	7/18/1979	930	6.56	0.004	0.008	U	Nitrate Nitrite		
21FLA 26010094	8/13/1979	1015	3	0.005	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	8/22/1979	1050	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/22/1979	1050	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/22/1979	1105	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/22/1979	1105	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/19/1979	945	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/19/1979	945	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/19/1979	955	2	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/19/1979	955	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	10/2/1979	1000	7	0.062	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/2/1979	945	0.5	0.013	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/13/1979	1600	0.5	0.04	mg/l		Nitrate Nitrite		
21FLA 26010094	11/14/1979	945	5	0.044	mg/l		Nitrate Nitrite		
21FLA 26010094	12/10/1979	930	5	0.055	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/11/1979	1404	0.5	0.044	mg/l		Nitrate Nitrite		
21FLA 26010094	1/14/1980	950	4	0.138	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/22/1980	1430	0.5	0.081	mg/l		Nitrate Nitrite		
21FLA 26010094	2/11/1980	955	5	0.103	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/19/1980	1600	0.5	0.098	mg/l		Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLA 26010094	3/13/1980	1000	6	0.02	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	4/16/1980	1615	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/12/1980	1014	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/9/1980	949	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	6/11/1980	1015	3	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/7/1980	942	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/4/1980	1015	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	9/15/1980	1022	5	0.003	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/30/1980	1007	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	10/28/1980	1003	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	11/4/1980	1000	5	0.003	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/25/1980	935	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	12/23/1980	1030	0.5	0.093	mg/l		Nitrate Nitrite		
21FLA 26010094	1/13/1981	1030	4	0.025	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/20/1981	1020	0.5	0.057	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/17/1981	1008	0.5	0.06	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/16/1981	1012	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	4/13/1981	935	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	4/14/1981	1010	2	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/11/1981	915	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/8/1981	930	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/6/1981	1000	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	7/14/1981	1050	5	0.002	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/3/1981	1015	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010086	8/25/1981	1442	4	0.006	mg/l		Nitrate Nitrite		
21FLA 26010085	8/25/1981	1415	4	0.006	mg/l		Nitrate Nitrite		
21FLA 26010094	8/25/1981	1128	3	0.001	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/31/1981	1130	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/28/1981	1012	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	10/21/1981	1058	4	0.009	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/26/1981	1012	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/23/1981	1000	0.5	0.017	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/21/1981	1045	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	1/18/1982	1035	0.5	0.009	mg/l		Nitrate Nitrite		
21FLA 26010094	2/3/1982	1425	5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/16/1982	1045	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	3/15/1982	1050	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	4/6/1982	1500	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	4/6/1982	1330	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	4/6/1982	1355	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	4/6/1982	1038	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	4/6/1982	1429	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	4/6/1982	1409	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	4/12/1982	1040	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	5/5/1982	1600	5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/10/1982	1010	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	5/11/1982	1316	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	5/11/1982	1208	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	5/11/1982	1126	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	5/11/1982	1103	0	0.002	0.004	U	Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWME05	5/11/1982	1156	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	5/11/1982	1139	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/7/1982	1000	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/7/1982	950	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	7/14/1982	1007	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME03	7/14/1982	1022	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/14/1982	1130	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	7/14/1982	1150	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	7/14/1982	1040	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	7/14/1982	1105	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/2/1982	945	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	8/10/1982	1250	0.5	0.071	mg/l		Nitrate Nitrite		
21FLSFWME06	8/10/1982	1207	0.5	0.021	mg/l		Nitrate Nitrite		
21FLA 26010094	8/10/1982	1435	6	0.017	mg/l		Nitrate Nitrite		
21FLSFWME01	8/10/1982	1500	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME03	8/10/1982	1236	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	8/10/1982	1135	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	8/10/1982	1224	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/1/1982	940	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME02	9/14/1982	1239	0.5	0.019	mg/l		Nitrate Nitrite		
21FLSFWME04	9/14/1982	1123	0.5	0.012	mg/l		Nitrate Nitrite		
21FLSFWME03	9/14/1982	1229	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME01	9/14/1982	1624	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	9/14/1982	1215	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	9/14/1982	1137	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/27/1982	1105	0.5	0.028	mg/l		Nitrate Nitrite		
21FLSFWME02	10/14/1982	1135	0.5	0.071	mg/l		Nitrate Nitrite		
21FLSFWME04	10/14/1982	1013	0.5	0.063	mg/l		Nitrate Nitrite		
21FLSFWME03	10/14/1982	1115	0.5	0.057	mg/l		Nitrate Nitrite		
21FLSFWME05	10/14/1982	1055	0.5	0.011	mg/l		Nitrate Nitrite		
21FLSFWME01	10/14/1982	1340	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	10/14/1982	1030	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	10/26/1982	1020	0.5	0.074	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/26/1982	1020	0	0.074	mg/l		Nitrate Nitrite		
21FLSFWME02	11/2/1982	1136	0.5	0.125	mg/l		Nitrate Nitrite		
21FLSFWME03	11/2/1982	1117	0.5	0.099	mg/l		Nitrate Nitrite		
21FLSFWME04	11/2/1982	1029	0.5	0.084	mg/l		Nitrate Nitrite		
21FLSFWME05	11/2/1982	1100	0.5	0.074	mg/l		Nitrate Nitrite		
21FLSFWME05	11/2/1982	1100	0	0.074	mg/l		Nitrate Nitrite		
21FLSFWME06	11/2/1982	1046	0.5	0.041	mg/l		Nitrate Nitrite		
21FLSFWME01	11/2/1982	1436	0.5	0.005	mg/l		Nitrate Nitrite		
21FLA 26010094	11/8/1982	1410	7	0.78	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/22/1982	940	0.5	0.068	mg/l		Nitrate Nitrite		
21FLSFWME02	12/7/1982	1138	0.5	0.153	mg/l		Nitrate Nitrite		
21FLSFWME03	12/7/1982	1129	0.5	0.128	mg/l		Nitrate Nitrite		
21FLSFWME04	12/7/1982	1032	0.5	0.119	mg/l		Nitrate Nitrite		
21FLSFWME05	12/7/1982	1114	0.5	0.1	mg/l		Nitrate Nitrite		
21FLSFWME06	12/7/1982	1049	0.5	0.089	mg/l		Nitrate Nitrite		
21FLSFWME01	12/7/1982	1439	0.5	0.083	mg/l		Nitrate Nitrite		
21FLSFWME01	12/7/1982	1439	0	0.083	mg/l		Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	12/20/1982	950	0.5	0.131	mg/l		Nitrate Nitrite		
21FLSFWME02	1/11/1983	1632	0.5	0.19	mg/l		Nitrate Nitrite		
21FLSFWME03	1/11/1983	1620	0.5	0.144	mg/l		Nitrate Nitrite		
21FLSFWME01	1/11/1983	1708	0.5	0.107	mg/l		Nitrate Nitrite		
21FLSFWME04	1/11/1983	1530	0.5	0.08	mg/l		Nitrate Nitrite		
21FLSFWME06	1/11/1983	1540	0.5	0.065	mg/l		Nitrate Nitrite		
21FLSFWME05	1/11/1983	1607	0.5	0.059	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/19/1983	945	0.5	0.103	mg/l		Nitrate Nitrite		
21FLSFWME02	2/7/1983	1339	0.5	0.264	mg/l		Nitrate Nitrite		
21FLSFWME01	2/7/1983	1604	0.5	0.138	mg/l		Nitrate Nitrite		
21FLSFWME04	2/7/1983	1145	0.5	0.137	mg/l		Nitrate Nitrite		
21FLSFWME03	2/7/1983	1320	0.5	0.132	mg/l		Nitrate Nitrite		
21FLSFWME05	2/7/1983	1249	0.5	0.115	mg/l		Nitrate Nitrite		
21FLSFWME06	2/7/1983	1220	0.5	0.058	mg/l		Nitrate Nitrite		
21FLA 26010094	2/9/1983	1350	7	0.06	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/15/1983	1020	0.5	0.116	mg/l		Nitrate Nitrite		
21FLSFWME04	3/7/1983	1056	0.5	0.154	mg/l		Nitrate Nitrite		
21FLSFWME01	3/7/1983	1448	0.5	0.14	mg/l		Nitrate Nitrite		
21FLSFWME06	3/7/1983	1120	0.5	0.14	mg/l		Nitrate Nitrite		
21FLSFWME05	3/7/1983	1142	0.5	0.136	mg/l		Nitrate Nitrite		
21FLSFWME03	3/7/1983	1208	0.5	0.115	mg/l		Nitrate Nitrite		
21FLSFWME02	3/7/1983	1222	0.5	0.091	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/17/1983	945	0.5	0.109	mg/l		Nitrate Nitrite		
21FLSFWME04	4/11/1983	1200	0.5	0.08	mg/l		Nitrate Nitrite		
21FLSFWME06	4/11/1983	1225	0.5	0.08	mg/l		Nitrate Nitrite		
21FLSFWME03	4/11/1983	1307	0.5	0.04	mg/l		Nitrate Nitrite		
21FLSFWME01	4/11/1983	1715	0.5	0.04	mg/l		Nitrate Nitrite		
21FLSFWME05	4/11/1983	1252	0.5	0.04	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/14/1983	910	0.5	0.08	mg/l		Nitrate Nitrite		
21FLSFWME02	5/9/1983	1251	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	5/9/1983	1230	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	5/9/1983	1123	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	5/9/1983	1547	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	5/9/1983	1211	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	5/9/1983	1148	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/11/1983	1100	0.5	0.019	mg/l		Nitrate Nitrite		
21FLA 26010094	5/11/1983	1330	6	0.008	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/9/1983	955	0.5	0.018	mg/l		Nitrate Nitrite		
21FLSFWME01	6/14/1983	1535	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	6/14/1983	1218	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	6/14/1983	1159	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	6/14/1983	1102	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	6/14/1983	1139	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	6/14/1983	1123	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/7/1983	945	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	7/12/1983	1125	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	7/12/1983	1302	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/12/1983	1227	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	7/12/1983	1210	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	7/12/1983	1254	0	0.002	0.004	U	Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWME06	7/12/1983	1237	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	8/2/1983	1255	5	0.003	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/3/1983	1400	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	8/16/1983	1132	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	8/16/1983	1118	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	8/16/1983	1027	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	8/16/1983	1442	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	8/16/1983	1107	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	8/16/1983	1040	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/1/1983	1330	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME02	9/13/1983	1150	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	9/13/1983	1140	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	9/13/1983	1057	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	9/13/1983	1433	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	9/13/1983	1125	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	9/13/1983	1110	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/28/1983	1245	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	10/11/1983	1349	0.5	0.011	mg/l		Nitrate Nitrite		
21FLSFWME02	10/11/1983	1147	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	10/11/1983	1136	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	10/11/1983	1034	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	10/11/1983	1125	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	10/11/1983	1103	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	10/24/1983	925	8	0.01	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/28/1983	1320	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	11/8/1983	1136	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	11/8/1983	1128	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	11/8/1983	1034	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	11/8/1983	1351	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	11/8/1983	1119	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	11/8/1983	1046	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/16/1983	1255	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	12/6/1983	1209	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	12/6/1983	1202	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	12/6/1983	1104	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	12/6/1983	1436	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	12/6/1983	1145	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	12/6/1983	1122	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	12/19/1983	935	10	0.01	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	12/29/1983	1245	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME03	1/10/1984	1208	0.5	0.108	mg/l		Nitrate Nitrite		
21FLSFWME02	1/10/1984	1216	0.5	0.087	mg/l		Nitrate Nitrite		
21FLSFWME04	1/10/1984	1120	0.5	0.029	mg/l		Nitrate Nitrite		
21FLSFWME01	1/10/1984	1600	0.5	0.012	mg/l		Nitrate Nitrite		
21FLSFWME05	1/10/1984	0	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWME06	1/10/1984	0	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	1/25/1984	1310	0.5	0.047	mg/l		Nitrate Nitrite		
21FLA 26010094	1/30/1984	940	9	0.04	mg/l		Nitrate Nitrite		
21FLSFWME02	2/7/1984	1246	0.5	0.108	mg/l		Nitrate Nitrite		
21FLSFWME04	2/7/1984	1136	0.5	0.064	mg/l		Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWME01	2/7/1984	1600	0.5	0.015	mg/l		Nitrate Nitrite		
21FLSFWME06	2/7/1984	1153	0.5	0.015	mg/l		Nitrate Nitrite		
21FLSFWME05	2/7/1984	1213	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME03	2/7/1984	1231	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/23/1984	1300	0.5	0.023	mg/l		Nitrate Nitrite		
21FLSFWME02	3/6/1984	1303	0.5	0.041	mg/l		Nitrate Nitrite		
21FLSFWME06	3/6/1984	1200	0.5	0.04	mg/l		Nitrate Nitrite		
21FLSFWME04	3/6/1984	1140	0.5	0.028	mg/l		Nitrate Nitrite		
21FLSFWME01	3/6/1984	1547	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME03	3/6/1984	1248	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	3/6/1984	1235	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	3/21/1984	1240	0.5	0.033	mg/l		Nitrate Nitrite		
21FLSFWME06	4/10/1984	1133	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME04	4/10/1984	1105	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME05	4/10/1984	1156	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME01	4/10/1984	1553	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	4/10/1984	1219	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	4/10/1984	1208	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	4/17/1984	900	9	0.03	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/18/1984	940	0.5	0.018	mg/l		Nitrate Nitrite		
21FLSFWME02	5/8/1984	1214	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	5/8/1984	1116	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME06	5/8/1984	1136	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME03	5/8/1984	1204	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	5/8/1984	1552	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	5/8/1984	1154	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	5/29/1984	855	8	0.02	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/31/1984	1025	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	6/4/1984	1318	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME05	6/4/1984	1742	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME03	6/4/1984	1728	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	6/4/1984	1230	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	6/4/1984	1257	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	6/4/1984	1759	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/27/1984	1030	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	7/17/1984	1050	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	7/17/1984	1407	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	7/17/1984	1125	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/17/1984	1034	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	7/17/1984	1422	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	7/17/1984	1114	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	8/6/1984	905	9	0.01	mg/l	K	Nitrate Nitrite		
21FLSFWME02	8/15/1984	1136	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	8/15/1984	1108	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	8/15/1984	1028	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	8/15/1984	1420	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	8/15/1984	1100	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	8/15/1984	1041	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/22/1984	950	0.5	0.018	mg/l		Nitrate Nitrite		
21FLSFWME02	9/11/1984	1204	0.5	0.005	mg/l		Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWME03	9/11/1984	1149	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	9/11/1984	1100	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	9/11/1984	1138	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	9/11/1984	1117	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/21/1984	1000	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	10/9/1984	1231	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	10/9/1984	1256	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	10/9/1984	1245	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	10/9/1984	1153	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	10/9/1984	1743	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	10/9/1984	1210	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	10/16/1984	900	9	0.01	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/30/1984	1010	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	11/7/1984	1137	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME03	11/7/1984	1253	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	11/7/1984	1317	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	11/7/1984	1547	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	11/7/1984	1231	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	11/7/1984	1157	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/14/1984	1310	0.5	0.006	mg/l		Nitrate Nitrite		
21FLA 26010094	12/4/1984	1315	4	0.01	mg/l		Nitrate Nitrite		
21FLSFWME02	12/13/1984	1208	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	12/13/1984	1155	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	12/13/1984	1054	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	12/13/1984	1430	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	12/13/1984	1144	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	12/13/1984	1110	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	12/27/1984	940	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	1/9/1985	1047	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME05	1/9/1985	1120	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME02	1/9/1985	1142	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME03	1/9/1985	1132	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	1/9/1985	1435	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	1/9/1985	1100	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	1/15/1985	1130	6	0.04	mg/l		Nitrate Nitrite		
21FLA 26010088	1/15/1985	1305	8	0.01	mg/l	K	Nitrate Nitrite		
21FLA 26010089	1/15/1985	1415	5	0.01	mg/l	K	Nitrate Nitrite		
21FLA 26010087	1/16/1985	941	5	0.01	mg/l	K	Nitrate Nitrite		
21FLA 26010086	1/16/1985	900	5	0.01	mg/l	K	Nitrate Nitrite		
21FLA 26010085	1/16/1985	1039	5	0.01	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	1/24/1985	1255	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	2/5/1985	1330	5	0.02	mg/l		Nitrate Nitrite		
21FLSFWME02	2/5/1985	1236	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	2/5/1985	1225	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	2/5/1985	1125	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	2/5/1985	1615	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	2/5/1985	1214	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	2/5/1985	1149	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	2/20/1985	1345	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	3/5/1985	1219	0.5	0.01	mg/l		Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	3/5/1985	1229	0.5	0.009	mg/l		Nitrate Nitrite		
21FLSFWME05	3/5/1985	1205	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME01	3/5/1985	1533	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME06	3/5/1985	1139	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	3/5/1985	1120	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	3/20/1985	945	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME03	4/9/1985	1126	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME02	4/9/1985	1137	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME04	4/9/1985	1042	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME01	4/9/1985	1500	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME05	4/9/1985	1112	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME06	4/9/1985	1055	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/17/1985	950	0.5	0.007	mg/l		Nitrate Nitrite		
21FLA 26010094	4/22/1985	1320	2	0.01	mg/l		Nitrate Nitrite		
21FLSFWME02	5/7/1985	1125	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME03	5/7/1985	1115	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	5/7/1985	1030	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME01	5/7/1985	1500	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME05	5/7/1985	1105	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME06	5/7/1985	1045	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/16/1985	1010	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	6/11/1985	1400	4	0.01	mg/l	K	Nitrate Nitrite		
21FLSFWME02	6/12/1985	1144	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	6/12/1985	1115	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/26/1985	955	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	7/16/1985	1111	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/16/1985	1047	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/23/1985	950	0.5	0.009	mg/l		Nitrate Nitrite		
21FLA 26010094	8/7/1985	945	4	0.01	mg/l		Nitrate Nitrite		
21FLSFWME02	8/13/1985	1217	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	8/13/1985	1200	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/21/1985	1355	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME04	9/11/1985	1035	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME02	9/11/1985	1100	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/19/1985	1335	0.5	0.011	mg/l		Nitrate Nitrite		
21FLA 26010094	9/24/1985	1110	10	0.04	mg/l	K	Nitrate Nitrite		
21FLA 26010088	9/24/1985	1210	9	0.04	mg/l	K	Nitrate Nitrite		
21FLA 26010089	9/24/1985	1310	5	0.04	mg/l	K	Nitrate Nitrite		
21FLA 26010087	9/25/1985	930	5	0.04	mg/l	K	Nitrate Nitrite		
21FLA 26010086	9/25/1985	900	6	0.04	mg/l	K	Nitrate Nitrite		
21FLA 26010085	9/25/1985	1010	5	0.04	mg/l	K	Nitrate Nitrite		
21FLA 26010094	10/8/1985	930	4	0.04	mg/l	K	Nitrate Nitrite		
21FLSFWME04	10/15/1985	1027	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	10/15/1985	1100	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	10/17/1985	1420	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	11/6/1985	1110	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	11/6/1985	1045	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/14/1985	950	0.5	0.012	mg/l		Nitrate Nitrite		
21FLSFWME02	12/3/1985	1115	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	12/3/1985	1045	0	0.002	0.004	U	Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLA 26010094	12/9/1985	1330	9	0.04	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	12/12/1985	1025	0.5	0.015	mg/l		Nitrate Nitrite		
21FLSFWME02	1/15/1986	1108	0.5	0.093	mg/l		Nitrate Nitrite		
21FLSFWME04	1/15/1986	1046	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/16/1986	1315	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	2/11/1986	1535	0.5	0.041	mg/l		Nitrate Nitrite		
21FLSFWME04	2/11/1986	1130	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	2/18/1986	1155	9	0.04	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	2/18/1986	950	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME02	3/12/1986	1425	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME04	3/12/1986	1450	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	3/18/1986	1355	0.5	0.015	mg/l		Nitrate Nitrite		
21FLSFWME02	4/10/1986	1035	0.5	0.018	mg/l		Nitrate Nitrite		
21FLSFWME04	4/10/1986	1050	0.5	0.004	mg/l		Nitrate Nitrite		
21FLA 26010094	4/14/1986	840	9	0.04	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	4/15/1986	1340	0.5	0.014	mg/l		Nitrate Nitrite		
21FLSFWME02	5/8/1986	1417	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME04	5/8/1986	1440	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/14/1986	1140	0.5	0.006	mg/l		Nitrate Nitrite		
21FLA 26010094	6/10/1986	1000	3	0.04	mg/l	K	Nitrate Nitrite		
21FLSFWME02	6/10/1986	1137	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	6/10/1986	1116	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/19/1986	1450	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	7/16/1986	1240	0.5	0.034	mg/l		Nitrate Nitrite		
21FLSFWME04	7/16/1986	1217	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/17/1986	1330	0.5	0.003	mg/l		Nitrate Nitrite		
21FLA 26010094	8/5/1986	840	5	0.04	mg/l	K	Nitrate Nitrite		
21FLSFWME04	8/14/1986	1119	0.5	0.018	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/14/1986	1330	0.5	0.014	mg/l		Nitrate Nitrite		
21FLSFWME02	8/14/1986	1145	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/10/1986	1220	0.5	0.011	mg/l		Nitrate Nitrite		
21FLSFWME02	9/17/1986	1210	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	9/17/1986	1145	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	10/9/1986	1300	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME02	10/15/1986	1210	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	10/15/1986	1130	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/6/1986	935	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME02	11/18/1986	1130	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	11/18/1986	1110	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	12/1/1986	1020	5	0.04	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	12/4/1986	1350	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME02	12/16/1986	1130	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	12/16/1986	1110	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	1/8/1987	1030	0.5	0.033	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/15/1987	1435	0.5	0.018	mg/l		Nitrate Nitrite		
21FLA 26010094	1/20/1987	1245	5	0.04	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	1/21/1987	1340	0.5	0.067	mg/l		Nitrate Nitrite		
21FLSFWME02	1/21/1987	1100	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	1/21/1987	1035	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	1/29/1987	1000	13.9	0.023	mg/l		Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	2/5/1987	1335	0.5	0.024	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/12/1987	1000	0.5	0.027	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/18/1987	1120	0.5	0.028	mg/l		Nitrate Nitrite		
21FLSFWME02	2/25/1987	1150	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME04	2/25/1987	1130	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/26/1987	955	0.5	0.025	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/5/1987	945	0.5	0.037	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/12/1987	1305	0.5	0.013	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/18/1987	1204	0.5	0.02	mg/l		Nitrate Nitrite		
21FLA 26010094	3/23/1987	1335	8	0.04	mg/l		Nitrate Nitrite		
21FLSFWME02	3/25/1987	1240	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	3/25/1987	1210	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	3/26/1987	944	0.5	0.033	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/21/1987	1331	0.5	0.013	mg/l		Nitrate Nitrite		
21FLSFWME04	4/22/1987	1155	0.5	0.016	mg/l		Nitrate Nitrite		
21FLSFWME02	4/22/1987	1215	0.5	0.015	mg/l		Nitrate Nitrite		
21FLSFWME04	5/12/1987	1153	0.5	0.023	mg/l		Nitrate Nitrite		
21FLSFWME02	5/12/1987	1212	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/13/1987	1030	0.5	0.04	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/20/1987	1003	0.5	0.021	mg/l		Nitrate Nitrite		
21FLA 26010094	5/26/1987	1000	5	0.01	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/1/1987	1044	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	6/9/1987	1323	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME04	6/9/1987	1650	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/17/1987	945	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	6/29/1987	840	3	0.04	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	7/1/1987	1045	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/1/1987	1045	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	7/8/1987	1035	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/8/1987	1020	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/16/1987	1017	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/30/1987	1008	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	8/4/1987	930	0.5	0.046	mg/l		Nitrate Nitrite		
21FLSFWME02	8/4/1987	1000	0.5	0.011	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/12/1987	1015	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/28/1987	1010	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	9/8/1987	915	6	0.02	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	9/9/1987	950	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	9/16/1987	1320	0.5	0.012	mg/l		Nitrate Nitrite		
21FLSFWME02	9/16/1987	1300	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/24/1987	900	0.5	0.012	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/7/1987	1400	0.5	0.024	mg/l		Nitrate Nitrite		
21FLSFWME04	10/14/1987	1335	0.5	0.017	mg/l		Nitrate Nitrite		
21FLSFWME02	10/14/1987	1410	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/21/1987	1250	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/4/1987	1340	0.5	0.018	mg/l		Nitrate Nitrite		
21FLSFWME02	11/10/1987	1030	0.5	0.039	mg/l		Nitrate Nitrite		
21FLA 26010086	11/10/1987	1055	5	0.03	mg/l		Nitrate Nitrite		
21FLA 26010087	11/10/1987	1040	5	0.02	mg/l	K	Nitrate Nitrite		
21FLA 26010088	11/10/1987	1025	8	0.02	mg/l	K	Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLA 26010094	11/10/1987	930	10	0.02	mg/l		Nitrate Nitrite		
21FLA 26010085	11/10/1987	1130	5	0.02	mg/l		Nitrate Nitrite		
21FLA 26010089	11/10/1987	950	6	0.02	mg/l		Nitrate Nitrite		
21FLSFWME04	11/10/1987	1010	0.5	0.012	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/18/1987	1340	0.5	0.013	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/3/1987	940	0.5	0.018	mg/l		Nitrate Nitrite		
21FLSFWME04	12/9/1987	1200	0.5	0.009	mg/l		Nitrate Nitrite		
21FLSFWME02	12/9/1987	1225	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/17/1987	930	0.5	0.054	mg/l		Nitrate Nitrite		
21FLSFWME02	1/5/1988	1255	0.5	0.077	mg/l		Nitrate Nitrite		
21FLSFWME04	1/5/1988	1320	0.5	0.068	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/6/1988	910	0.5	0.108	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/21/1988	1310	0.5	0.109	mg/l		Nitrate Nitrite		
21FLSFWME02	2/3/1988	1132	0.5	0.119	mg/l		Nitrate Nitrite		
21FLSFWME04	2/3/1988	1116	0.5	0.117	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/4/1988	1300	0.5	0.129	mg/l		Nitrate Nitrite		
21FLA 26010088	2/16/1988	1100	9	0.17	mg/l		Nitrate Nitrite		
21FLA 26010088	2/16/1988	1115	7	0.16	mg/l		Nitrate Nitrite		
21FLA 26010089	2/16/1988	1025	6	0.14	mg/l		Nitrate Nitrite		
21FLA 26010094	2/16/1988	1005	8	0.13	mg/l		Nitrate Nitrite		
21FLA 26010085	2/16/1988	1220	6	0.12	mg/l		Nitrate Nitrite		
21FLA 26010086	2/16/1988	1135	6	0.11	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/18/1988	945	0.5	0.134	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/25/1988	950	0.5	0.133	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/3/1988	1035	0.5	0.117	mg/l		Nitrate Nitrite		
21FLSFWME04	3/7/1988	1030	0.5	0.146	mg/l		Nitrate Nitrite		
21FLSFWME02	3/7/1988	1045	0.5	0.08	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/14/1988	1054	0.5	0.131	mg/l		Nitrate Nitrite		
21FLA 26010094	3/22/1988	900	9	0.07	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/29/1988	1050	0.5	0.054	mg/l		Nitrate Nitrite		
21FLSFWME02	4/5/1988	1110	0.5	0.04	mg/l		Nitrate Nitrite		
21FLSFWME04	4/5/1988	1050	0.5	0.036	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/11/1988	1145	0.5	0.095	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/25/1988	1053	0.5	0.054	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/9/1988	1130	0.5	0.053	mg/l		Nitrate Nitrite		
21FLSFWME02	5/11/1988	1125	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME04	5/11/1988	1143	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/23/1988	1054	0.5	0.018	mg/l		Nitrate Nitrite		
21FLA 26010087	5/24/1988	1215	1	0.01	mg/l		Nitrate Nitrite		
21FLA 26010094	5/24/1988	1030	2	0.01	mg/l		Nitrate Nitrite		
21FLA 26010088	5/24/1988	1140	2	0.01	mg/l		Nitrate Nitrite		
21FLA 26010089	5/24/1988	1055	1	0.01	mg/l		Nitrate Nitrite		
21FLA 26010086	5/24/1988	1200	1	0	mg/l	xxx	Nitrate Nitrite		
21FLA 26010085	5/24/1988	1250	1	0	mg/l	xxx	Nitrate Nitrite		
21FLSFWMS65	6/7/1988	1245	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	6/8/1988	1230	0.5	0.014	mg/l		Nitrate Nitrite		
21FLSFWME02	6/8/1988	1200	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/20/1988	1045	0.5	0.014	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/5/1988	1430	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/5/1988	1430	1.64	0.002	0.004	U	Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	7/6/1988	1315	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	7/18/1988	925	3	0.02	mg/l		Nitrate Nitrite		
21FLA 26010087	7/18/1988	1020	2	0.01	mg/l		Nitrate Nitrite		
21FLA 26010086	7/18/1988	1035	1	0.01	mg/l		Nitrate Nitrite		
21FLA 26010088	7/18/1988	1005	2	0.01	mg/l		Nitrate Nitrite		
21FLA 26010085	7/18/1988	1110	1	0.01	mg/l		Nitrate Nitrite		
21FLA 26010089	7/18/1988	940	2	0.01	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/18/1988	1100	0.5	0.009	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/3/1988	1105	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME02	8/4/1988	1120	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	8/4/1988	1050	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	8/15/1988	918	3	0.01	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/15/1988	1115	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/15/1988	1115	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/29/1988	1320	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/12/1988	1450	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/26/1988	1030	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME02	9/27/1988	1316	0.5	0.025	mg/l		Nitrate Nitrite		
21FLSFWME04	9/27/1988	1340	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	10/10/1988	1030	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	10/10/1988	1030	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	10/12/1988	1115	0.5	0.112	mg/l		Nitrate Nitrite		
21FLSFWME02	10/12/1988	1130	0.5	0.019	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/25/1988	1025	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/7/1988	1105	0.5	0.013	mg/l		Nitrate Nitrite		
21FLSFWME02	11/9/1988	1200	0.5	0.035	mg/l		Nitrate Nitrite		
21FLSFWME04	11/9/1988	1225	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/21/1988	1100	0.5	0.011	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/5/1988	1020	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWME04	12/6/1988	1500	0.5	0.022	mg/l		Nitrate Nitrite		
21FLSFWME02	12/6/1988	1520	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/19/1988	1100	0.5	0.021	mg/l		Nitrate Nitrite		
21FLSFWME04	1/3/1989	1105	0.5	0.016	mg/l		Nitrate Nitrite		
21FLSFWME02	1/3/1989	1130	0.5	0.015	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/3/1989	1032	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/17/1989	1040	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/30/1989	1113	0.5	0.012	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/13/1989	1200	0.5	0.074	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/13/1989	1200	1.64	0.074	mg/l		Nitrate Nitrite		
21FLSFWME02	2/14/1989	1335	0.5	0.039	mg/l		Nitrate Nitrite		
21FLSFWME04	2/14/1989	1300	0.5	0.019	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/27/1989	1145	0.5	0.018	mg/l		Nitrate Nitrite		
21FLA 26010094	3/13/1989	1010	2	0.04	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/13/1989	1115	0.5	0.035	mg/l		Nitrate Nitrite		
21FLSFWME04	3/14/1989	1345	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	3/27/1989	1030	0.5	0.014	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/10/1989	1140	0.5	0.018	mg/l		Nitrate Nitrite		
21FLSFWME02	4/11/1989	1330	0.5	0.011	mg/l		Nitrate Nitrite		
21FLSFWME04	4/11/1989	1350	0.5	0.011	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/24/1989	1400	0.5	0.007	mg/l		Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	5/8/1989	1405	0.5	0.02	mg/l		Nitrate Nitrite		
21FLSFWME02	5/9/1989	1500	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME04	5/9/1989	1530	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/22/1989	1100	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/22/1989	1100	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/5/1989	1110	0.5	0.044	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/19/1989	1240	0.5	0.011	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/20/1989	2115	0	0.015	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/22/1989	2115	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/25/1989	730	0	0.029	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/25/1989	1250	0	0.025	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/26/1989	0	0	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/27/1989	450	0	0.013	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/1/1989	1005	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/2/1989	1145	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/3/1989	1045	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/3/1989	1045	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/7/1989	1745	0	0.02	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/7/1989	445	0	0.015	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/9/1989	145	0	0.011	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/10/1989	445	0	0.007	mg/l		Nitrate Nitrite		
21FLSFWME02	7/11/1989	1350	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/11/1989	1330	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/17/1989	1320	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/17/1989	1320	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/31/1989	1115	0.5	0.016	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/14/1989	1315	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME04	8/16/1989	1220	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	8/16/1989	1200	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/28/1989	1340	0.5	0.005	mg/l		Nitrate Nitrite		
21FLA 26010094	9/12/1989	930	3	0.02	mg/l	K	Nitrate Nitrite		
21FLSFWME02	9/12/1989	1515	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	9/12/1989	1556	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/13/1989	1120	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/13/1989	1120	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/25/1989	1450	0.5	0.022	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/9/1989	1330	0.5	0.018	mg/l		Nitrate Nitrite		
21FLA 26010094	10/23/1989	1245	1	0.04	mg/l		Nitrate Nitrite		
21FLA 26010088	10/23/1989	1200	2	0.02	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	10/23/1989	1315	0.5	0.02	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/6/1989	1400	0.5	0.045	mg/l		Nitrate Nitrite		
21FLSFWME04	11/7/1989	1350	0.5	0.012	mg/l		Nitrate Nitrite		
21FLSFWME02	11/7/1989	1430	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/20/1989	1050	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/20/1989	1050	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	12/4/1989	1130	0.5	0.032	mg/l		Nitrate Nitrite		
21FLSFWME02	12/5/1989	1415	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	12/5/1989	1440	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	12/11/1989	1400	2	0.08	mg/l		Nitrate Nitrite		
21FLA 26010088	12/11/1989	1330	2	0.03	mg/l		Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	12/18/1989	1405	0.5	0.08	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/3/1990	1545	0.5	0.059	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/9/1990	1015	0.5	0.029	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/16/1990	1340	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	1/16/1990	1450	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	1/16/1990	1520	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	1/23/1990	1020	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	1/30/1990	925	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	2/6/1990	1010	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	2/12/1990	1200	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWME04	2/12/1990	1120	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	2/13/1990	1250	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	2/20/1990	1100	0.5	0.012	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/27/1990	1030	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME02	3/14/1990	1035	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME04	3/14/1990	1010	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	3/16/1990	1330	0.5	0.008	mg/l		Nitrate Nitrite		
21FLA 26010094	4/2/1990	1350	6.56	0.02	mg/l	K	Nitrate Nitrite		
21FLA 26010088	4/2/1990	1310	9.84	0.02	mg/l	K	Nitrate Nitrite		
21FLSFWMS65	4/11/1990	1140	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	4/11/1990	1140	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	4/11/1990	1100	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	4/25/1990	1230	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME02	5/2/1990	1025	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME04	5/2/1990	955	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/7/1990	1433	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/7/1990	1433	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/21/1990	1330	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME02	6/5/1990	1220	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME04	6/5/1990	1150	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/6/1990	1200	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/18/1990	1330	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/18/1990	1330	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	7/2/1990	1115	0.5	0.019	mg/l		Nitrate Nitrite		
21FLSFWME04	7/2/1990	1045	0.5	0.016	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/2/1990	1454	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/16/1990	1415	0.5	0.023	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/30/1990	1120	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME02	8/9/1990	1235	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	8/9/1990	1235	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	8/9/1990	1206	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	8/9/1990	1206	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/13/1990	1110	0.5	0.033	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/27/1990	1121	0.5	0.02	mg/l		Nitrate Nitrite		
21FLSFWME02	9/5/1990	924	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME04	9/5/1990	833	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/10/1990	1330	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/10/1990	1330	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/24/1990	1339	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/8/1990	1050	0.5	0.016	mg/l		Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	10/22/1990	1324	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME02	10/23/1990	1250	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	10/23/1990	1155	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/5/1990	1105	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	11/6/1990	1225	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME04	11/6/1990	1140	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/19/1990	1120	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/3/1990	1300	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME04	12/5/1990	1150	0.5	0.015	mg/l		Nitrate Nitrite		
21FLSFWME02	12/5/1990	1120	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	12/17/1990	1122	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/31/1990	1044	0.5	0.011	mg/l		Nitrate Nitrite		
21FLSFWME04	1/9/1991	1000	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/14/1991	1130	0.5	0.016	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/28/1991	1155	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/11/1991	1130	0.5	0.014	mg/l		Nitrate Nitrite		
21FLSFWME02	2/12/1991	1150	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	2/26/1991	1358	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/11/1991	1100	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/25/1991	1230	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/8/1991	1115	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWME02	4/9/1991	1020	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME04	4/9/1991	950	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	4/22/1991	1337	0.5	0.042	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/6/1991	1351	0.5	0.02	mg/l		Nitrate Nitrite		
21FLSFWME04	5/6/1991	1015	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME02	5/6/1991	1045	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/20/1991	1520	0.5	0.014	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/3/1991	1435	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/3/1991	1435	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	6/4/1991	910	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWME02	6/4/1991	955	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/18/1991	1105	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/18/1991	1105	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/1/1991	1150	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/15/1991	1430	0.5	0.009	mg/l		Nitrate Nitrite		
21FLSFWME02	7/24/1991	1615	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/29/1991	1100	0.5	0.011	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/12/1991	1330	0.5	0.044	mg/l		Nitrate Nitrite		
21FLSFWME02	8/12/1991	1240	0.5	0.029	mg/l		Nitrate Nitrite		
21FLSFWME04	8/12/1991	1215	0.5	0.016	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/26/1991	1217	0.5	0.029	mg/l		Nitrate Nitrite		
21FLSFWME02	9/9/1991	1520	0.5	0.035	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/9/1991	1133	0.5	0.034	mg/l		Nitrate Nitrite		
21FLSFWME04	9/9/1991	1545	0.5	0.034	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/23/1991	1249	0.5	0.018	mg/l		Nitrate Nitrite		
21FLSFWME02	10/7/1991	1340	0.5	0.129	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/7/1991	1000	0.5	0.009	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/21/1991	1135	0.5	0.105	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/4/1991	1023	0.5	0.358	mg/l		Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLA 26010094	11/12/1991	1245	9.84	0.12	mg/l	A	Nitrate Nitrite		
21FLSFWMS65	11/18/1991	1115	0.5	0.564	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/2/1991	1400	0.5	0.047	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/16/1991	1030	0.5	0.926	mg/l		Nitrate Nitrite		
21FLSFWME02	12/16/1991	1441	0.5	0.059	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/30/1991	1150	0.5	0.009	mg/l		Nitrate Nitrite		
21FLSFWME04	1/7/1992	1050	0.5	0.139	mg/l		Nitrate Nitrite		
21FLSFWME02	1/7/1992	1117	0.5	0.083	mg/l		Nitrate Nitrite		
21FLSFWME02	1/7/1992	1117	0	0.083	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/13/1992	1215	0.5	0.054	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/27/1992	1300	0.5	0.667	mg/l		Nitrate Nitrite		
21FLA 26010094	1/27/1992	1155	9.84	0.12	mg/l	A	Nitrate Nitrite		
21FLSFWMS65	2/11/1992	1040	0.5	0.186	mg/l		Nitrate Nitrite		
21FLSFWME04	2/13/1992	1229	0.5	0.131	mg/l		Nitrate Nitrite		
21FLSFWME02	2/13/1992	1248	0.5	0.024	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/27/1992	1330	0.5	0.103	mg/l		Nitrate Nitrite		
21FLA 26010094	3/2/1992	1030	9.84	0.074	mg/l	T	Nitrate Nitrite		
21FLSFWMS65	3/11/1992	1030	0.5	0.066	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/26/1992	1055	0.5	0.035	mg/l		Nitrate Nitrite		
21FLSFWME02	3/31/1992	1255	0.5	0.025	mg/l		Nitrate Nitrite		
21FLSFWME04	3/31/1992	1233	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/7/1992	1015	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/21/1992	1125	0.5	0.557	mg/l		Nitrate Nitrite		
21FLSFWME04	4/22/1992	1157	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWME02	4/22/1992	1210	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/5/1992	1324	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/19/1992	1100	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/19/1992	1100	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/2/1992	1050	0.5	0.011	mg/l		Nitrate Nitrite		
21FLSFWME04	6/4/1992	1220	0.5	0.234	mg/l		Nitrate Nitrite		
21FLSFWME02	6/4/1992	1250	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/16/1992	1330	0.5	0.209	mg/l		Nitrate Nitrite		
21FLSFWME02	6/23/1992	1155	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	6/23/1992	1135	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/30/1992	1307	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/30/1992	1307	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	7/13/1992	1100	9.84	0.01	0.02	U	Nitrate Nitrite		
21FLSFWMS65	7/14/1992	1100	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/14/1992	1100	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	7/21/1992	1155	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/21/1992	1140	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/28/1992	1055	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/28/1992	1055	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/11/1992	1045	0.5	0.017	mg/l		Nitrate Nitrite		
21FLSFWME02	8/12/1992	1155	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	8/12/1992	1215	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/25/1992	1000	0.5	0.042	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/8/1992	1140	0.5	0.014	mg/l		Nitrate Nitrite		
21FLSFWME02	9/15/1992	1250	0.5	0.028	mg/l		Nitrate Nitrite		
21FLSFWME04	9/15/1992	1307	0	0.002	0.004	U	Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLA 26010094	9/16/1992	1245	9.84	0.01	0.02	U	Nitrate Nitrite		
21FLSFWMS65	9/22/1992	1100	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	9/22/1992	1100	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	9/28/1992	1105	9.84	0.01	0.02	U	Nitrate Nitrite		
21FLSFWMS65	10/6/1992	1027	0.5	0.028	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/20/1992	1110	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	10/21/1992	1330	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/3/1992	1045	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/3/1992	1045	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/17/1992	1045	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/1/1992	1110	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	12/1/1992	1110	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	12/15/1992	1030	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	12/15/1992	1030	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	12/15/1992	1320	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	12/15/1992	1345	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	12/29/1992	1025	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	12/29/1992	1025	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	1/11/1993	1110	9.84	0.01	0.02	U	Nitrate Nitrite		
21FLSFWMS65	1/12/1993	1010	0.5	0.013	mg/l		Nitrate Nitrite		
21FLSFWME02	1/20/1993	1203	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWME04	1/20/1993	1220	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	1/26/1993	1040	0.5	0.026	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/9/1993	1142	0.5	0.031	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/23/1993	1214	0.5	0.022	mg/l		Nitrate Nitrite		
21FLSFWME02	2/23/1993	1213	0.5	0.009	mg/l		Nitrate Nitrite		
21FLSFWME04	2/23/1993	1231	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	3/9/1993	1025	0.5	0.042	mg/l		Nitrate Nitrite		
21FLA 26010094	3/22/1993	1135	9.84	0.031	mg/l	T	Nitrate Nitrite		
21FLSFWME04	3/22/1993	1335	0.5	0.023	mg/l		Nitrate Nitrite		
21FLSFWME02	3/22/1993	1312	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/23/1993	1020	0.5	0.029	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/6/1993	1115	0.5	0.014	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/20/1993	1100	0.5	0.024	mg/l		Nitrate Nitrite		
21FLSFWME02	4/27/1993	1210	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME04	4/27/1993	1231	0.5	0.006	mg/l		Nitrate Nitrite		
21FLA 26010094	5/3/1993	1150	6.56	0.051	mg/l	T	Nitrate Nitrite		
21FLSFWMS65	5/4/1993	1105	0.5	0.059	mg/l		Nitrate Nitrite		
21FLSFWME02	5/18/1993	1230	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME04	5/18/1993	1247	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/18/1993	1100	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/1/1993	1040	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/15/1993	1140	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME04	6/22/1993	1307	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	6/22/1993	1240	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/29/1993	1110	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/13/1993	1105	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	7/26/1993	950	9.84	0.01	0.02	U	Nitrate Nitrite		
21FLSFWMS65	7/27/1993	1140	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	7/27/1993	1409	0.5	0.002	0.004	U	Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	7/27/1993	1409	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/27/1993	1444	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/27/1993	1444	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/10/1993	1105	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	8/17/1993	1512	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME02	8/17/1993	1410	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	8/17/1993	1410	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/24/1993	1240	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/7/1993	1130	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/21/1993	1050	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	9/22/1993	1452	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	9/22/1993	1452	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	9/22/1993	1550	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	9/22/1993	1550	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	10/5/1993	1100	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	10/11/1993	1015	9.84	0.01	0.02	U	Nitrate Nitrite		
21FLSFWMS65	10/19/1993	1140	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	10/27/1993	1110	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME04	10/27/1993	1125	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	10/27/1993	1125	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/2/1993	1105	0.5	0.012	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/16/1993	1155	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/30/1993	1310	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	12/14/1993	1110	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	12/16/1993	1100	0.5	0.031	mg/l		Nitrate Nitrite		
21FLSFWME02	12/16/1993	1115	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	12/16/1993	1115	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	12/28/1993	1040	0.5	0.02	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/11/1994	1045	0.5	0.006	mg/l		Nitrate Nitrite		
21FLA 26010094	1/24/1994	1015	6.56	0.01	0.02	U	Nitrate Nitrite		
21FLSFWMS65	1/25/1994	1045	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	1/27/1994	1300	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWME02	1/27/1994	1240	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/8/1994	1045	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/22/1994	1219	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	2/23/1994	1235	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME02	2/23/1994	1215	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/8/1994	1045	0.5	0.012	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/22/1994	1050	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME04	3/24/1994	1235	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/5/1994	1215	0	0.002	0.004	U	Nitrate Nitrite		
21FLA 26010094	4/11/1994	1030	6.56	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	4/19/1994	1135	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME02	4/21/1994	1210	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME04	4/21/1994	1230	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/3/1994	1120	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	5/17/1994	1025	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME04	5/19/1994	1340	0.5	0.009	mg/l		Nitrate Nitrite		
21FLSFWME02	5/19/1994	1320	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/31/1994	1120	0	0.002	0.004	U	Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	6/14/1994	1135	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	6/16/1994	1230	0.5	0.009	mg/l		Nitrate Nitrite		
21FLSFWME04	6/16/1994	1205	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/28/1994	1410	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/12/1994	1120	0.5	0.007	mg/l		Nitrate Nitrite		
21FLA 26010094	7/18/1994	1000	9.84	0.005	mg/l	I	Nitrate Nitrite		
21FLSFWMS65	7/26/1994	1025	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/28/1994	1250	0.5	0.015	mg/l		Nitrate Nitrite		
21FLSFWME02	7/28/1994	1230	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/9/1994	1120	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/23/1994	1110	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/6/1994	1015	0.5	0.009	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/20/1994	1055	0.5	0.021	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/4/1994	1035	0.5	0.041	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/18/1994	1015	0.5	0.071	mg/l		Nitrate Nitrite		
21FLSFWME02	10/20/1994	1240	0.5	0.055	mg/l		Nitrate Nitrite		
21FLSFWME04	10/20/1994	1225	0.5	0.042	mg/l		Nitrate Nitrite		
21FLA 26010094	10/24/1994	1100	6.56	0.056	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/1/1994	1030	0.5	0.032	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/15/1994	1153	0.5	0.044	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/29/1994	1000	0.5	0.114	mg/l		Nitrate Nitrite		
21FLSFWME02	12/7/1994	1230	0.5	0.104	mg/l		Nitrate Nitrite		
21FLSFWME04	12/7/1994	1245	0.5	0.094	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/13/1994	1050	0.5	0.144	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/27/1994	1120	0.5	95.086	mg/l	XXX	Nitrate Nitrite		
21FLSFWMS65	1/10/1995	1045	0.5	0.155	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/24/1995	1015	0.5	0.149	mg/l		Nitrate Nitrite		
21FLA 26010094	1/30/1995	1215	9.84	0.12	mg/l		Nitrate Nitrite		
21FLSFWME04	2/1/1995	1136	0.5	0.168	mg/l		Nitrate Nitrite		
21FLSFWME02	2/1/1995	1205	0.5	0.146	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/21/1995	1046	0.5	0.16	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/7/1995	1115	0.5	0.116	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/21/1995	1015	0.5	0.054	mg/l		Nitrate Nitrite		
21FLSFWME04	3/23/1995	1230	0.5	0.057	mg/l		Nitrate Nitrite		
21FLSFWME02	3/23/1995	1245	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	4/4/1995	945	0.5	0.077	mg/l		Nitrate Nitrite		
21FLA 26010094	4/10/1995	1102	9.84	0.05	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/18/1995	1300	0.5	0.065	mg/l		Nitrate Nitrite		
21FLSFWME02	4/27/1995	1035	0.5	0.037	mg/l		Nitrate Nitrite		
21FLSFWME04	4/27/1995	1010	0.5	0.037	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/2/1995	1050	0.5	0.014	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/16/1995	1015	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	5/24/1995	1245	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	5/24/1995	1215	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/30/1995	1135	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/13/1995	1158	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/27/1995	1055	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME02	6/27/1995	1115	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	6/27/1995	1115	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	6/27/1995	1045	0.5	0.002	0.004	U	Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWME04	6/27/1995	1045	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/11/1995	1020	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	7/24/1995	1345	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	7/24/1995	1345	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/24/1995	1310	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/24/1995	1310	1.64	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/25/1995	1010	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/8/1995	1050	0.5	0.016	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/22/1995	1105	0.5	0.037	mg/l		Nitrate Nitrite		
21FLSFWME02	8/23/1995	1030	0.5	0.033	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/5/1995	1125	0.5	0.019	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/19/1995	1035	0.5	0.035	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/3/1995	1055	0.5	0.092	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/3/1995	1055	0	0.092	mg/l		Nitrate Nitrite		
21FLSFWME02	10/11/1995	1415	0.5	0.114	mg/l		Nitrate Nitrite		
21FLSFWME04	10/11/1995	1430	0.5	0.114	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/17/1995	1040	0.5	0.1	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/31/1995	1005	0.5	0.096	mg/l		Nitrate Nitrite		
21FLSFWME02	11/8/1995	1410	0.5	0.108	mg/l		Nitrate Nitrite		
21FLSFWME04	11/8/1995	1340	0.5	0.099	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/14/1995	1020	0.5	0.076	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/28/1995	1005	0.5	0.049	mg/l		Nitrate Nitrite		
21FLSFWME04	12/6/1995	1510	0.5	0.075	mg/l		Nitrate Nitrite		
21FLSFWME04	12/6/1995	1510	1.64	0.071	mg/l		Nitrate Nitrite		
21FLSFWME02	12/6/1995	1535	0.5	0.07	mg/l		Nitrate Nitrite		
21FLSFWME02	12/6/1995	1535	1.64	0.066	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/12/1995	1015	0.5	0.087	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/26/1995	1040	0.5	0.132	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/9/1996	1000	0.5	0.152	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/23/1996	1045	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	2/6/1996	1020	0.5	0.024	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/20/1996	1033	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/5/1996	1015	0.5	0.08	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/19/1996	948	0.5	0.11	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/2/1996	1025	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/16/1996	1100	0.5	0.168	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/30/1996	1500	0.5	0.141	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/23/1996	1300	0	0.0075	0.015	U	Nitrate Nitrite		
21FLSFWMS65	8/6/1996	1300	0	0.015	mg/l		Nitrate Nitrite		
21FLSFWME02	8/6/1996	1350	0	0.0075	0.015	U	Nitrate Nitrite		
21FLSFWME02	8/6/1996	1350	0.5	0.0075	0.015	U	Nitrate Nitrite		
21FLSFWME04	8/6/1996	1330	0	0.0075	0.015	U	Nitrate Nitrite		
21FLSFWME04	8/6/1996	1330	0.5	0.0075	0.015	U	Nitrate Nitrite		
21FLSFWMS65	8/20/1996	1310	0	0.0075	0.015	U	Nitrate Nitrite		
21FLSFWMS65	9/3/1996	1320	0	0.0075	0.015	U	Nitrate Nitrite		
21FLSFWMS65	9/17/1996	1355	0	0.0075	0.015	U	Nitrate Nitrite		
21FLSFWME02	9/24/1996	1430	0.5	0.03	mg/l		Nitrate Nitrite		
21FLSFWME04	9/24/1996	1330	0.5	0.018	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/1/1996	1400	0	0.0075	0.015	U	Nitrate Nitrite		
21FLSFWMS65	10/15/1996	1400	0	0.0075	0.015	U	Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	10/29/1996	1345	0.5	0.024	mg/l		Nitrate Nitrite		
21FLSFWME02	10/30/1996	1040	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME04	10/30/1996	940	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/12/1996	1405	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/26/1996	1430	0.5	0.012	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/10/1996	1400	0	0.098	mg/l	J	Nitrate Nitrite		
21FLSFWME02	12/18/1996	1355	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME04	12/18/1996	1320	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/26/1996	1320	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/7/1997	1425	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/21/1997	1430	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWME04	2/5/1997	1035	0.5	0.02	mg/l	J	Nitrate Nitrite		
21FLSFWME02	2/5/1997	1115	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/5/1997	1420	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	2/18/1997	1530	0.5	0.022	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/4/1997	1410	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME02	3/5/1997	1430	0.5	0.009	mg/l	J	Nitrate Nitrite		
21FLSFWME04	3/5/1997	1345	0.5	0.008	mg/l	J	Nitrate Nitrite		
21FLSFWMS65	3/18/1997	1110	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	4/1/1997	1420	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME02	4/1/1997	1115	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME04	4/1/1997	1000	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/15/1997	1115	0	0.003	0.006	U	Nitrate Nitrite		
21FLSFWMS65	4/29/1997	1045	0	0.003	0.006	U	Nitrate Nitrite		
21FLSFWME02	4/30/1997	1215	0	0.003	0.006	U	Nitrate Nitrite		
21FLSFWME04	4/30/1997	1120	0	0.003	0.006	U	Nitrate Nitrite		
21FLSFWMS65	5/13/1997	1125	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/27/1997	1540	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/10/1997	1120	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/24/1997	1430	0.5	0.009	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/8/1997	1300	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	7/22/1997	1030	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	7/23/1997	1120	0	0.01	mg/l		Nitrate Nitrite		
21FLSFWME02	7/23/1997	1120	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME04	7/23/1997	1020	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/23/1997	1020	0	0	mg/l	Uxxx	Nitrate Nitrite		
21FLSFWMS65	8/5/1997	1055	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/5/1997	1055	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	8/19/1997	1020	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/19/1997	930	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME02	8/19/1997	1115	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/2/1997	1445	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/16/1997	1100	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME02	9/25/1997	1140	0.5	0.034	mg/l		Nitrate Nitrite		
21FLSFWME04	9/25/1997	1052	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/30/1997	1100	0.5	0.016	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/14/1997	1050	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME02	10/15/1997	1030	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	10/15/1997	1030	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	10/15/1997	940	0	0.002	0.004	U	Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWME04	10/15/1997	940	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	10/28/1997	1115	0.5	0.013	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/12/1997	1025	0.5	0.009	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/25/1997	1055	0.5	0.032	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/9/1997	1045	0.5	0.027	mg/l		Nitrate Nitrite		
21FLSFWME02	12/11/1997	1255	0.5	0.02	mg/l	J	Nitrate Nitrite		
21FLSFWME04	12/11/1997	1330	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/23/1997	1035	0.5	0.042	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/6/1998	1100	0.5	0.082	mg/l		Nitrate Nitrite		
21FLSFWME04	1/7/1998	950	0.5	0.081	mg/l		Nitrate Nitrite		
21FLSFWME02	1/7/1998	1040	0.5	0.075	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/20/1998	1115	0.5	0.088	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/3/1998	1035	0.5	0.113	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/17/1998	1120	0.5	0.141	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/3/1998	1030	0.5	0.109	mg/l		Nitrate Nitrite		
21FLSFWME02	3/12/1998	935	0.5	0.025	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/17/1998	1105	0.5	0.081	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/31/1998	935	0	0.106	mg/l		Nitrate Nitrite		
21FLSFWME04	4/1/1998	1110	0.5	0.059	mg/l		Nitrate Nitrite		
21FLSFWME02	4/1/1998	1235	0.5	0.058	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/14/1998	1115	0.5	0.13	mg/l		Nitrate Nitrite		
21FLSFWME04	4/29/1998	945	0.5	0.136	mg/l		Nitrate Nitrite		
21FLSFWME04	4/29/1998	1000	0	0.134	mg/l		Nitrate Nitrite		
21FLSFWME02	4/29/1998	1040	0.5	0.027	mg/l		Nitrate Nitrite		
21FLSFWMS65	5/12/1998	1055	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	5/20/1998	1510	1.64	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	5/20/1998	1420	1.64	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	5/20/1998	1510	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	5/20/1998	1420	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	6/9/1998	1140	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME04	6/17/1998	1000	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME02	6/17/1998	1115	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	6/23/1998	1055	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME02	7/15/1998	1020	1.64	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	7/15/1998	955	1.64	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	7/15/1998	1020	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/15/1998	955	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	8/4/1998	1115	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME04	8/12/1998	940	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWME02	8/12/1998	1030	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	8/18/1998	1040	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/1/1998	1035	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	9/10/1998	955	0.5	0.032	mg/l	J	Nitrate Nitrite		
21FLSFWME02	9/10/1998	1035	0.5	0.011	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/15/1998	1045	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWMS65	9/29/1998	1110	0.5	0.079	mg/l		Nitrate Nitrite		
21FLSFWMS65	10/13/1998	1120	0.5	0.013	mg/l		Nitrate Nitrite		
21FLSFWME02	10/14/1998	1200	1.64	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	10/14/1998	1120	1.64	0.004	mg/l		Nitrate Nitrite		
21FLSFWME02	10/14/1998	1200	0.5	0.002	0.004	U	Nitrate Nitrite		

US EPA ARCHIVE DOCUMENT

21FLSFWME04	10/14/1998	1120	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	10/27/1998	1100	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	11/9/1998	1120	0.5	0.024	mg/l		Nitrate Nitrite		
21FLSFWME02	11/19/1998	1425	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME04	11/19/1998	1450	1.64	0.004	mg/l		Nitrate Nitrite		
21FLSFWME04	11/19/1998	1450	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	11/24/1998	1055	0.5	0.004	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/8/1998	1030	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWMS65	12/22/1998	1110	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/5/1999	1100	0.5	0.01	mg/l		Nitrate Nitrite		
21FLSFWME02	1/13/1999	1105	0.5	0.006	mg/l		Nitrate Nitrite		
21FLSFWME04	1/13/1999	1000	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	1/19/1999	1015	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	2/2/1999	1020	0.5	0.017	mg/l		Nitrate Nitrite		
21FLSFWME02	2/9/1999	1545	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	2/9/1999	1510	0.5	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	2/16/1999	1135	0.5	0.004	mg/l		Nitrate Nitrite		
21FLGW 3506	2/16/1999	1135	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	3/2/1999	1430	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME02	3/10/1999	1245	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWME04	3/10/1999	1130	0.5	0.005	mg/l		Nitrate Nitrite		
21FLSFWMS65	3/16/1999	1405	0.5	0.007	mg/l		Nitrate Nitrite		
21FLGW 3506	3/16/1999	1405	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	3/30/1999	1055	0.5	0.017	mg/l		Nitrate Nitrite		
21FLSFWME02	4/7/1999	1050	0.5	0.008	mg/l		Nitrate Nitrite		
21FLSFWME04	4/7/1999	1010	0.5	0.004	mg/l		Nitrate Nitrite		
21FLGW 3506	4/13/1999	1115	0.5	0.01	0.02	U	Nitrate Nitrite	0.02	0.05
21FLSFWMS65	4/13/1999	1050	0.5	0.007	mg/l		Nitrate Nitrite		
21FLSFWMS65	4/27/1999	1050	0.5	0.018	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	5/4/1999	945	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	5/11/1999	1145	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	5/25/1999	1135	0.5	0.007	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	6/3/1999	1020	0.5	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	6/8/1999	1100	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	6/8/1999	1030	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME04	6/8/1999	1055	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	6/22/1999	1155	0.5	0.007	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	7/6/1999	1400	0.5	0.005	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	7/7/1999	1230	0.5	0.008	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWME02	7/14/1999	1112	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	7/14/1999	1112	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME04	7/14/1999	1045	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	7/14/1999	1045	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	7/20/1999	1315	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	8/3/1999	1330	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	8/4/1999	1130	0.5	0.011	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWME02	8/11/1999	1255	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	8/17/1999	1125	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	8/31/1999	1130	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	9/1/1999	1150	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01

US EPA ARCHIVE DOCUMENT

21FLGW 3506	9/1/1999	1200	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME04	9/9/1999	1145	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWME02	9/9/1999	1220	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	9/16/1999	1430	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	9/28/1999	1330	0.5	0.005	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	10/12/1999	1030	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWME02	10/14/1999	1255	0.5	0.008	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	10/26/1999	1050	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	10/26/1999	1050	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	10/26/1999	1315	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	11/9/1999	1130	0.5	0.021	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	11/9/1999	1140	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	11/9/1999	1110	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	11/9/1999	1110	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	11/22/1999	1320	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	11/23/1999	1115	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	12/7/1999	1235	0.5	0.025	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	12/7/1999	1300	0.5	0.006	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	12/7/1999	1430	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	12/21/1999	1430	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	12/28/1999	1300	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	1/4/2000	1345	0.5	0.01	mg/l		Nitrate Nitrite	0.004	
21FLSFWME02	1/5/2000	1350	0.5	0.018	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	1/5/2000	1420	0.5	0.007	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	1/18/2000	1300	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	2/1/2000	1210	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWME02	2/2/2000	1400	0.5	0.022	mg/l		Nitrate Nitrite	0.004	
21FLSFWME03	2/2/2000	1435	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	2/15/2000	1200	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	2/15/2000	1100	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	2/29/2000	1400	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWME02	3/1/2000	1405	0.5	0.019	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	3/1/2000	1340	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	3/14/2000	1155	0.5	0.006	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	3/15/2000	1340	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	3/28/2000	1145	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWME02	3/29/2000	1335	0.5	0.008	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	3/29/2000	1310	0.5	0.006	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	4/11/2000	1125	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	4/18/2000	1350	0.5	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	4/24/2000	1355	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	4/27/2000	1430	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME04	4/27/2000	1350	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	5/9/2000	946	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	5/16/2000	1315	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	5/23/2000	1120	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	5/25/2000	1340	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME02	5/25/2000	1340	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME04	5/25/2000	1320	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWME04	5/25/2000	1320	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	6/6/2000	1215	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	6/13/2000	1125	0.5	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	6/20/2000	1130	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	6/29/2000	1320	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME04	6/29/2000	1220	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	7/5/2000	1200	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/5/2000	1200	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	7/18/2000	1200	0	0.002	0.004	U	Nitrate Nitrite		
21FLSFWMS65	7/18/2000	1200	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	7/25/2000	1350	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLGW 3506	7/25/2000	1345	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	8/1/2000	1350	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	8/15/2000	1420	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	8/22/2000	1100	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	8/29/2000	1225	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	9/5/2000	1210	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	9/12/2000	1130	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWME02	9/20/2000	1155	0.5	0.013	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	9/20/2000	1125	0.5	0.008	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	9/26/2000	1055	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	10/3/2000	1430	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	10/10/2000	1315	0.5	0.007	mg/l		Nitrate Nitrite	0.004	
21FLSFWME02	10/24/2000	1345	0.5	0.014	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	10/24/2000	1300	0.5	0.007	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	10/24/2000	1115	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 8760	10/24/2000	1600	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLGW 8769	10/24/2000	1515	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	11/7/2000	1245	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	11/16/2000	1115	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	11/20/2000	1105	0.5	0.006	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	11/21/2000	1030	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	12/5/2000	1200	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWME02	12/18/2000	1130	0.5	0.059	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	12/18/2000	1200	0.5	0.005	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	12/19/2000	1120	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	12/19/2000	1130	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	1/2/2001	1320	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	1/16/2001	1035	0.5	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWME04	1/16/2001	1150	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	1/16/2001	1035	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	1/16/2001	1125	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	1/30/2001	1240	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	2/13/2001	1200	0.5	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLGW 3506	2/13/2001	1225	0.5	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	2/13/2001	1115	0.5	0.005	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	2/19/2001	1245	0.5	0.005	mg/l		Nitrate Nitrite	0.004	
21FLSFWME02	2/19/2001	1145	0.5	0.004	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	2/27/2001	1205	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	3/13/2001	1050	0.5	0.005	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLGW 3506	3/20/2001	1100	0.5	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01

US EPA ARCHIVE DOCUMENT

21FLSFWME02	3/22/2001	1130	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	3/27/2001	1110	0.5	0.007	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	4/10/2001	1205	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	4/23/2001	1110	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME04	4/23/2001	1140	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	4/24/2001	1225	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	4/26/2001	1145	0.5	0.008	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	5/8/2001	1155	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	5/15/2001	1240	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	5/21/2001	1045	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME04	5/21/2001	1130	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	5/22/2001	1045	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	6/5/2001	1200	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLGW 3506	6/12/2001	1155	0.5	0.066	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	6/19/2001	1145	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	6/19/2001	1150	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME04	6/19/2001	1250	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	7/3/2001	1400	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	7/10/2001	1250	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWME02	7/16/2001	1115	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME04	7/16/2001	1155	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	7/17/2001	1200	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	7/31/2001	1235	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	8/7/2001	1210	0.5	0.007	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	8/14/2001	1015	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	8/20/2001	1105	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME04	8/20/2001	1140	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	8/28/2001	1145	0.5	0.007	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLGW 3506	9/5/2001	1525	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	9/17/2001	1055	0.5	0.055	mg/l		Nitrate Nitrite	0.01	0.01
21FLSFWME04	9/17/2001	1135	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.01
21FLSFWMS65	9/25/2001	1155	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	10/3/2001	1140	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	10/9/2001	1150	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	10/23/2001	1155	0.5	0.27	mg/l		Nitrate Nitrite	0.01	0.01
21FLSFWME04	10/23/2001	1230	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.01
21FLSFWMS65	11/6/2001	935	0.5	0.018	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	11/7/2001	1055	0.5	0.034	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWME02	11/19/2001	1140	0.5	0.17	mg/l		Nitrate Nitrite	0.01	0.01
21FLSFWME04	11/19/2001	1215	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.01
21FLSFWMS65	11/20/2001	1245	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	12/4/2001	1315	0.5	0.011	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLGW 3506	12/5/2001	1510	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	12/17/2001	1130	0.5	0.097	mg/l		Nitrate Nitrite	0.01	0.01
21FLSFWME04	12/17/2001	1205	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.01
21FLSFWMS65	12/18/2001	950	0.5	0.01	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLGW 3506	1/2/2002	1325	0.5	0.012	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	1/2/2002	1330	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	1/15/2002	1500	0.5	0.012	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWME02	1/22/2002	1140	0.5	0.072	mg/l		Nitrate Nitrite	0.01	0.01

US EPA ARCHIVE DOCUMENT

21FLSFWME04	1/22/2002	1215	0.5	0.018	mg/l		Nitrate Nitrite	0.01	0.01
21FLSFWMS65	1/29/2002	1415	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLGW 3506	2/11/2002	1350	0.5	0.006	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	2/12/2002	1420	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	2/19/2002	1205	0.5	0.027	mg/l		Nitrate Nitrite	0.01	0.03
21FLSFWME04	2/19/2002	1245	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.03
21FLSFWMS65	2/26/2002	1208	0.5	0.006	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLGW 3506	3/11/2002	1015	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	3/18/2002	1205	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.04
21FLSFWME04	3/18/2002	1245	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.04
21FLSFWMS65	3/26/2002	1115	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	4/8/2002	940	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	4/9/2002	1330	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWME02	4/22/2002	1050	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.04
21FLSFWME04	4/22/2002	1120	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.04
21FLSFWMS65	4/23/2002	1245	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	5/7/2002	1225	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	5/8/2002	1105	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	5/21/2002	1120	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	5/22/2002	1110	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.04
21FLSFWME04	5/22/2002	1145	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.04
21FLGW 3506	6/3/2002	1450	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	6/4/2002	1155	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	6/17/2002	1245	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.04
21FLSFWMS65	6/18/2002	1345	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	7/2/2002	1315	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLGW 3506	7/2/2002	1400	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	7/16/2002	1200	0.5	0.006	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWME02	7/22/2002	1100	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.04
21FLSFWME04	7/22/2002	1130	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.04
21FLSFWMS65	7/30/2002	1216	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWMS65	8/13/2002	1215	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	8/13/2002	1245	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	8/21/2002	1050	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	
21FLSFWME04	8/21/2002	1130	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	
21FLSFWMS65	8/27/2002	1120	0.5	0.011	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	9/10/2002	1350	0.5	0.039	mg/l		Nitrate Nitrite	0.004	
21FLSFWME02	9/16/2002	1120	0.5	0.069	mg/l		Nitrate Nitrite	0.01	
21FLSFWME04	9/16/2002	1150	0.5	0.059	mg/l		Nitrate Nitrite	0.01	
21FLSFWMS65	9/24/2002	1320	0.5	0.134	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	9/26/2002	1400	0.5	0.14	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	10/8/2002	1015	0.5	0.092	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	10/10/2002	1335	0.5	0.076	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	10/22/2002	1255	0.5	0.038	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	11/5/2002	1030	0.5	0.04	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	11/6/2002	1400	0.5	0.046	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	11/19/2002	1210	0.5	0.031	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	12/3/2002	1120	0.5	0.011	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLGW 3506	12/4/2002	1200	0.5	0.016	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWME02	12/16/2002	1125	0.5	0.12	mg/l		Nitrate Nitrite	0.01	0.04

US EPA ARCHIVE DOCUMENT

21FLSFWME04	12/16/2002	1200	0.5	0.098	mg/l		Nitrate Nitrite	0.01	0.04
21FLSFWMS65	12/17/2002	1300	0.5	0.111	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	12/31/2002	1045	0.5	0.13	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	1/2/2003	1440	0.5	0.14	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	1/14/2003	1320	0.5	0.151	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	1/22/2003	1125	0.5	0.097	mg/l		Nitrate Nitrite	0.01	0.04
21FLSFWME02	1/22/2003	1045	0.5	0.074	mg/l		Nitrate Nitrite	0.01	0.04
21FLSFWMS65	1/28/2003	1025	0.5	0.081	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	1/30/2003	1355	0.5	0.063	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	2/11/2003	1322	0.5	0.08	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	2/24/2003	1200	0.5	0.093	mg/l		Nitrate Nitrite	0.01	0.04
21FLSFWME02	2/24/2003	1120	0.5	0.064	mg/l		Nitrate Nitrite	0.01	0.04
21FLSFWMS65	2/25/2003	1045	0.5	0.114	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	3/5/2003	1355	0.5	0.12	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	3/11/2003	1120	0.5	0.091	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	3/17/2003	1210	0.5	0.13	mg/l		Nitrate Nitrite	0.01	0.04
21FLSFWME02	3/17/2003	1130	0.5	0.061	mg/l		Nitrate Nitrite	0.01	0.04
21FLSFWMS65	3/25/2003	1340	0.5	0.193	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	4/2/2003	1330	0.5	0.23	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	4/8/2003	1428	0.5	0.246	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	4/21/2003	1130	0.5	0.15	mg/l		Nitrate Nitrite	0.01	0.04
21FLSFWME02	4/21/2003	1045	0.5	0.005	0.01	U	Nitrate Nitrite	0.01	0.04
21FLSFWMS65	4/22/2003	1332	0.5	0.126	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	5/6/2003	1145	0.5	0.01	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLGW 3506	5/7/2003	1415	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	5/19/2003	1100	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLSFWME04	5/19/2003	1145	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLSFWMS65	5/20/2003	1359	0.5	0.027	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	6/3/2003	1158	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	6/3/2003	1345	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	6/16/2003	1150	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLSFWME04	6/16/2003	1230	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLSFWMS65	6/17/2003	1323	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	7/1/2003	1513	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLGW 3506	7/2/2003	1345	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	7/15/2003	1305	0.5	0.005	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWME02	7/21/2003	1030	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLSFWME04	7/21/2003	1100	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLSFWMS65	7/29/2003	1342	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	8/6/2003	1355	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	8/12/2003	1127	0.5	0.012	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWME02	8/18/2003	1025	0.5	0.011	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLSFWME04	8/18/2003	1110	0.5	0.006	mg/l	I	Nitrate Nitrite	0.003	0.01
21FLSFWMS65	8/26/2003	1258	0.5	0.038	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	9/9/2003	1322	0.5	0.082	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	9/11/2003	1345	0.5	0.034	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWME04	9/15/2003	1210	0.5	0.083	mg/l		Nitrate Nitrite	0.006	0.024
21FLSFWME02	9/15/2003	1125	0.5	0.06	mg/l		Nitrate Nitrite	0.006	0.024
21FLSFWMS65	9/23/2003	1252	0.5	0.136	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	10/7/2003	1315	0.5	0.052	mg/l		Nitrate Nitrite	0.004	

US EPA ARCHIVE DOCUMENT

21FLGW 3506	10/8/2003	1330	0.5	0.034	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWME02	10/20/2003	1045	0.5	0.063	mg/l		Nitrate Nitrite	0.004	0.016
21FLSFWME04	10/20/2003	1125	0.5	0.04	mg/l		Nitrate Nitrite	0.004	0.016
21FLSFWMS65	10/21/2003	1306	0.5	0.007	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	11/4/2003	1122	0.5	0.006	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLGW 3506	11/4/2003	1255	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	11/17/2003	1040	0.5	0.011	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWME04	11/17/2003	1115	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	11/18/2003	1101	0.5	0.012	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	12/2/2003	1035	0.5	0.036	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	12/2/2003	1350	0.5	0.012	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	12/16/2003	1151	0.5	0.048	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	12/29/2003	1210	0.5	0.02	mg/l		Nitrate Nitrite	0.004	
21FLSFWME02	12/29/2003	1125	0.5	0.008	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	12/30/2003	941	0.5	0.018	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	1/7/2004	1400	0.5	0.022	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	1/13/2004	1350	0.5	0.029	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	1/21/2004	1100	0.5	0.005	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWME02	1/21/2004	1020	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	1/27/2004	1448	0.5	0.019	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	2/5/2004	1300	0.5	0.025	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	2/10/2004	1056	0.5	0.04	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	2/16/2004	1120	0.5	0.018	mg/l		Nitrate Nitrite	0.004	0.016
21FLSFWME02	2/16/2004	1035	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	2/24/2004	1006	0.5	0.016	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	3/3/2004	1420	0.5	0.029	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	3/9/2004	1052	0.5	0.074	mg/l		Nitrate Nitrite	0.004	
21FLSFWME02	3/15/2004	1115	0.5	0.083	mg/l		Nitrate Nitrite	0.004	0.016
21FLSFWME04	3/15/2004	1150	0.5	0.048	mg/l		Nitrate Nitrite	0.004	0.016
21FLSFWMS65	3/23/2004	1341	0.5	0.087	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	4/6/2004	1107	0.5	0.023	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	4/6/2004	1330	0.5	0.008	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWME02	4/19/2004	1055	0.5	0.048	mg/l		Nitrate Nitrite	0.004	0.016
21FLSFWME04	4/19/2004	1135	0.5	0.047	mg/l		Nitrate Nitrite	0.004	0.016
21FLSFWMS65	4/20/2004	1348	0.5	0.006	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	5/4/2004	1257	0.5	0.01	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLGW 3506	5/6/2004	1340	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	5/18/2004	1359	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	5/19/2004	945	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWME04	5/19/2004	1025	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLGW 3506	6/1/2004	1320	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	6/8/2004	1407	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME02	6/21/2004	1130	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWME04	6/21/2004	1215	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	6/22/2004	1037	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	7/6/2004	1426	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	7/15/2004	1410	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	7/20/2004	1325	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWME02	7/21/2004	1025	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWME04	7/21/2004	1055	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	8/3/2004	1307	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	8/5/2004	1330	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	8/17/2004	1412	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWME02	8/24/2004	1450	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLSFWME04	8/24/2004	1528	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	
21FLGW 3506	9/1/2004	1320	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	9/14/2004	1300	0.3	0.215	mg/l		Nitrate Nitrite	0.004	
21FLSFWME02	9/22/2004	1040	0.5	0.14	mg/l		Nitrate Nitrite	0.02	0.08
21FLSFWMS65	9/29/2004	1517	0.5	0.424	mg/l		Nitrate Nitrite	0.004	
21FLGW 3506	10/4/2004	1400	0.3	0.29	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	10/12/2004	1337	0.5	0.269	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	10/20/2004	1030	0.5	0.37	mg/l		Nitrate Nitrite	0.02	0.08
21FLSFWME02	10/20/2004	1000	0.5	0.23	mg/l		Nitrate Nitrite	0.02	0.08
21FLSFWMS65	10/26/2004	1351	0.5	0.307	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	11/9/2004	1439	0.5	0.292	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	11/16/2004	1020	0.5	0.29	mg/l		Nitrate Nitrite	0.02	0.08
21FLSFWME02	11/16/2004	950	0.5	0.147	mg/l		Nitrate Nitrite	0.02	0.08
21FLGW 3506	11/17/2004	1454	0.3	0.21	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	11/22/2004	1323	0.5	0.265	mg/l		Nitrate Nitrite	0.004	
21FLSFWMS65	12/7/2004	1423	0.5	0.287	mg/l		Nitrate Nitrite	0.004	
21FLSFWME04	12/13/2004	1140	0.5	0.26	mg/l		Nitrate Nitrite	0.02	0.08
21FLSFWME02	12/13/2004	1105	0.5	0.22	mg/l		Nitrate Nitrite	0.02	0.08
21FLGW 3506	12/14/2004	1100	0.3	0.21	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	12/21/2004	1341	0.5	0.27	mg/l		Nitrate Nitrite	0.006	
21FLGW 3506	1/3/2005	1100	0.3	0.27	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	1/4/2005	1111	0.5	0.33	mg/l		Nitrate Nitrite	0.006	
21FLSFWME04	1/11/2005	1010	0.5	0.22	mg/l		Nitrate Nitrite	0.02	0.08
21FLSFWME02	1/11/2005	935	0.5	0.14	mg/l		Nitrate Nitrite	0.02	0.08
21FLSFWMS65	1/18/2005	1108	0.5	0.318	mg/l		Nitrate Nitrite	0.006	
21FLSFWMS65	2/1/2005	1025	0.5	0.241	mg/l		Nitrate Nitrite	0.006	
21FLGW 3506	2/7/2005	1100	0.3	0.19	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	2/15/2005	1402	0.5	0.169	mg/l		Nitrate Nitrite	0.006	
21FLSFWME04	2/21/2005	1045	0.5	0.18	mg/l		Nitrate Nitrite	0.02	0.08
21FLSFWME02	2/21/2005	1010	0.5	0.01	0.02	U	Nitrate Nitrite	0.02	0.08
21FLSFWMS65	3/1/2005	1440	0.5	0.144	mg/l		Nitrate Nitrite	0.006	
21FLGW 3506	3/8/2005	1445	0.3	0.059	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	3/15/2005	1558	0.5	0.113	mg/l		Nitrate Nitrite	0.006	
21FLSFWME04	3/21/2005	1225	0.5	0.16	mg/l		Nitrate Nitrite	0.02	0.08
21FLSFWME02	3/21/2005	1150	0.5	0.06	mg/l	I	Nitrate Nitrite	0.02	0.08
21FLSFWMS65	3/29/2005	1351	0.5	0.117	mg/l		Nitrate Nitrite	0.006	
21FLGW 3506	4/5/2005	1050	0.3	0.075	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	4/12/2005	1148	0.5	0.092	mg/l		Nitrate Nitrite	0.006	
21FLSFWME04	4/18/2005	1050	0.5	0.07	mg/l	I	Nitrate Nitrite	0.02	0.08
21FLSFWME02	4/18/2005	1015	0.5	0.06	mg/l	I	Nitrate Nitrite	0.02	0.08
21FLSFWMS65	4/26/2005	1416	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	
21FLGW 3506	5/4/2005	1130	0.3	0.034	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	5/10/2005	1326	0.5	0.022	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLWQSPOSC694NL	5/12/2005	1105	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLWQSPOSC694NL	5/12/2005	1110	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	5/24/2005	1351	0.5	0.018	mg/l	I	Nitrate Nitrite	0.006	0.024

US EPA ARCHIVE DOCUMENT

21FLSFWME02	5/25/2005	1020	0.5	0.06	mg/l	I	Nitrate Nitrite	0.02	0.08
21FLSFWME04	5/25/2005	935	0.5	0.01	0.02	U	Nitrate Nitrite	0.02	0.08
21FLGW 3506	6/6/2005	1445	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	6/7/2005	1530	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	
21FLSFWMS65	6/21/2005	1006	0.5	0.027	mg/l		Nitrate Nitrite	0.006	
21FLSFWME04	6/22/2005	1115	0.5	0.02	mg/l	I	Nitrate Nitrite	0.02	0.08
21FLSFWME02	6/22/2005	1035	0.5	0.01	0.02	U	Nitrate Nitrite	0.02	0.08
21FLSFWMS65	7/5/2005	1321	0.5	0.02	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLGW 3506	7/7/2005	1130	0.3	0.025	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWME04	7/18/2005	1100	0.5	0.04	mg/l	I	Nitrate Nitrite	0.02	0.08
21FLSFWME02	7/18/2005	1020	0.5	0.03	mg/l	I	Nitrate Nitrite	0.02	0.08
21FLSFWMS65	7/19/2005	1400	0.5	0.059	mg/l		Nitrate Nitrite	0.006	
21FLWQSPOSC694NL	7/21/2005	1038	0.5	0.03	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	8/2/2005	1310	0.5	0.057	mg/l		Nitrate Nitrite	0.006	
21FLGW 3506	8/10/2005	1015	0.3	0.022	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWME02	8/15/2005	1035	0.5	0.02	mg/l	I	Nitrate Nitrite	0.02	0.08
21FLSFWME04	8/15/2005	1110	0.5	0.02	mg/l	I	Nitrate Nitrite	0.02	0.08
21FLSFWMS65	8/16/2005	1343	0.5	0.025	mg/l		Nitrate Nitrite	0.006	
21FLSFWMS65	8/30/2005	1320	0.5	0.068	mg/l		Nitrate Nitrite	0.006	
21FLGW 3506	9/6/2005	1100	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	9/12/2005	1332	0.5	0.009	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLSFWME02	9/28/2005	1110	0.5	0.02	mg/l	I	Nitrate Nitrite	0.02	0.08
21FLSFWME04	9/28/2005	1150	0.5	0.02	mg/l	I	Nitrate Nitrite	0.02	0.08
21FLGW 3506	10/3/2005	1045	0.3	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	10/11/2005	1410	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	
21FLSFWME02	10/17/2005	1105	0.5	0.03	mg/l		Nitrate Nitrite	0.003	0.012
21FLWQSPOSC694NL	10/17/2005	1054	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME04	10/17/2005	1140	0.5	0.0015	0.003	U	Nitrate Nitrite	0.003	0.012
21FLGW 3506	11/1/2005	945	0.3	0.039	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	11/8/2005	1427	0.5	0.012	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLSFWME02	11/14/2005	1105	0.5	0.05	mg/l		Nitrate Nitrite	0.003	0.01
21FLSFWMS65	11/16/2005	1331	0.5	0.022	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLGW 3506	12/1/2005	945	0.3	0.058	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	12/6/2005	1415	0.5	0.071	mg/l		Nitrate Nitrite	0.006	
21FLSFWME02	12/12/2005	1130	0.5	0.15	mg/l		Nitrate Nitrite	0.003	0.01
21FLSFWME04	12/12/2005	1215	0.5	0.08	mg/l		Nitrate Nitrite	0.003	0.01
21FLSFWMS65	12/20/2005	1434	0.5	0.095	mg/l		Nitrate Nitrite	0.006	
21FLSFWMS65	1/3/2006	1429	0.5	0.113	mg/l		Nitrate Nitrite	0.006	
21FLGW 3506	1/4/2006	845	0.3	0.087	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	1/17/2006	1315	0.5	0.117	mg/l		Nitrate Nitrite	0.006	
21FLWQSPOSC694NL	1/17/2006	1154	0.5	0.08	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWME04	1/23/2006	945	0.5	0.111	mg/l		Nitrate Nitrite	0.003	0.012
21FLSFWME02	1/23/2006	1040	0.5	0.06	mg/l		Nitrate Nitrite	0.003	0.012
21FLSFWMS65	1/30/2006	1327	0.5	0.141	mg/l		Nitrate Nitrite	0.006	
21FLGW 3506	2/1/2006	1020	0.3	0.11	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	2/13/2006	1240	0.5	0.16	mg/l		Nitrate Nitrite	0.006	
21FLSFWME02	2/27/2006	1050	0.5	0.104	mg/l		Nitrate Nitrite	0.004	0.016
21FLSFWME04	2/27/2006	1130	0.5	0.099	mg/l		Nitrate Nitrite	0.004	0.016
21FLSFWMS65	2/28/2006	1256	0.5	0.058	mg/l		Nitrate Nitrite	0.006	
21FLGW 3506	3/2/2006	1200	0.3	0.014	mg/l		Nitrate Nitrite	0.004	0.01

US EPA ARCHIVE DOCUMENT

21FLSFWME04	3/20/2006	1240	0.5	0.08	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWME02	3/20/2006	1155	0.5	0.01	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLGW 3506	3/29/2006	1200	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	4/17/2006	1055	0.5	0.19	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWME04	4/17/2006	1130	0.5	0.02	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	4/24/2006	1335	0.5	0.006	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLGW 3506	5/3/2006	1100	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	5/23/2006	1335	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	
21FLGW 3506	6/5/2006	1200	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	6/6/2006	1440	0.5	0.006	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLSFWMS65	6/19/2006	1515	0.5	0.006	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLSFWME02	6/19/2006	1055	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWME04	6/19/2006	1130	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLGW 3506	7/5/2006	1015	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	7/17/2006	1040	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME04	7/17/2006	1130	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	7/18/2006	1438	0.5	0.006	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLSFWMS65	7/31/2006	1137	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	
21FLGW 3506	8/2/2006	1000	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	8/14/2006	1311	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLSFWME02	8/21/2006	925	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME04	8/21/2006	835	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	8/31/2006	1320	0.5	0.007	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLGW 3506	8/31/2006	930	0.3	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	9/11/2006	1500	0.5	0.006	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLSFWME02	9/18/2006	1050	0.5	0.006	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWME04	9/18/2006	1135	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	9/25/2006	1424	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLGW 3506	9/27/2006	930	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	10/10/2006	1317	0.5	0.011	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLSFWMS65	10/24/2006	1336	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLGW 3506	11/1/2006	1000	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	12/5/2006	1406	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLGW 3506	12/6/2006	1000	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	1/2/2007	1316	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLGW 3506	1/3/2007	1000	0.3	0.008	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	1/16/2007	1403	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLSFWME02	1/22/2007	910	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWME04	1/22/2007	825	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	1/30/2007	1349	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLGW 3506	2/5/2007	1015	0.3	0.009	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	2/13/2007	1326	0.5	0.01	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLSFWME02	2/21/2007	950	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWME04	2/21/2007	850	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	2/27/2007	1352	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLGW 3506	3/5/2007	1000	0.3	0.006	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	3/13/2007	1323	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLSFWME04	3/19/2007	1205	0.5	0.007	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWME02	3/19/2007	1125	0.5	0.004	mg/l	I	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	3/27/2007	1358	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024

US EPA ARCHIVE DOCUMENT

21FLGW 3506	4/2/2007	1045	0.3	0.007	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	4/10/2007	1413	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLSFWME02	4/18/2007	855	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWME04	4/18/2007	810	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWMS65	4/24/2007	1307	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLGW 3506	5/2/2007	1000	0.3	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	5/8/2007	1301	0.5	0.006	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLSFWMS65	5/22/2007	1411	0.5	0.006	mg/l	I	Nitrate Nitrite	0.006	0.024
21FLSFWME02	5/23/2007	755	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLSFWME04	5/23/2007	720	0.5	0.002	0.004	U	Nitrate Nitrite	0.004	0.016
21FLGW 3506	6/5/2007	1000	0.3	0.015	mg/l		Nitrate Nitrite	0.004	0.01
21FLSFWMS65	6/5/2007	1320	0.5	0.003	0.006	U	Nitrate Nitrite	0.006	0.024
21FLSFWMS65	6/19/2007	1243	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	7/2/2007	1327	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	7/5/2007	1000	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	7/17/2007	1131	0.5	0.005	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	8/6/2007	1307	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	8/7/2007	1200	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	8/21/2007	1339	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	9/4/2007	1119	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	9/5/2007	1000	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	9/17/2007	1458	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	10/1/2007	1145	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	10/2/2007	1035	3.4	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	10/15/2007	1429	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	10/29/2007	1302	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	11/5/2007	1310	0.5	0.007	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLGW 3506	11/6/2007	1030	0.3	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	11/20/2007	1324	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 34153	12/3/2007	1257	0.3	0.004	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	12/3/2007	1239	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 34145	12/3/2007	1105	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLGW 34155	12/3/2007	1030	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLGW 34164	12/3/2007	1207	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLGW 3506	12/4/2007	1030	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	12/18/2007	1253	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	1/3/2008	1005	0.3	0.004	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	1/17/2008	1301	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME02	1/22/2008	1020	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	
21FLSFWME04	1/22/2008	1105	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	
21FLSFWMS65	1/29/2008	1338	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	2/4/2008	1258	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	
21FLGW 3506	2/5/2008	1015	0.3	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWME02	2/19/2008	1000	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME04	2/19/2008	1040	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	3/3/2008	1302	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	3/4/2008	1005	0.3	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWME02	3/17/2008	1005	0.5	0.006	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	3/17/2008	1403	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	4/1/2008	945	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	4/7/2008	1251	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	4/21/2008	1425	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME02	4/21/2008	1015	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	
21FLSFWME04	4/21/2008	1055	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	
21FLSFWMS65	5/6/2008	1337	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	5/6/2008	1000	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	5/19/2008	1349	0.5	0.007	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLSFWME02	5/21/2008	905	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	
21FLSFWME04	5/21/2008	825	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	6/3/2008	1244	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	6/3/2008	1030	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	6/25/2008	1035	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME04	6/25/2008	1115	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	
21FLGW 3506	7/1/2008	1110	0.3	0.009	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	7/1/2008	1418	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	7/16/2008	1347	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME02	7/21/2008	920	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	
21FLSFWME04	7/21/2008	950	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	8/5/2008	1050	0.3	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	8/6/2008	1336	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME04	8/26/2008	905	0.5	0.044	mg/l		Nitrate Nitrite	0.005	0.02
21FLSFWME02	8/26/2008	830	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	9/3/2008	1000	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	9/8/2008	1304	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME02	9/22/2008	1020	0.5	0.052	mg/l		Nitrate Nitrite	0.005	0.02
21FLSFWMS65	9/22/2008	1243	0.5	0.006	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLSFWME04	9/22/2008	1100	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	9/30/2008	1025	0.3	0.006	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	10/6/2008	1319	0.5	0.017	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLSFWME02	10/20/2008	1010	0.5	0.106	mg/l		Nitrate Nitrite	0.005	0.02
21FLSFWMS65	10/20/2008	1318	0.5	0.006	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLSFWME04	10/20/2008	1050	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	11/4/2008	1100	0.3	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	11/13/2008	1302	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME02	11/19/2008	1020	0.5	0.052	mg/l		Nitrate Nitrite	0.005	
21FLSFWME04	11/19/2008	1055	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	11/24/2008	1337	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	12/2/2008	1020	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	12/10/2008	1417	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME02	12/15/2008	1145	0.5	0.067	mg/l		Nitrate Nitrite	0.005	
21FLSFWME04	12/15/2008	1225	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	12/23/2008	1151	0.5	0.005	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLGW 3506	1/6/2009	1045	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	1/14/2009	1030	0.5	0.024	mg/l		Nitrate Nitrite	0.005	
21FLSFWMS65	1/14/2009	1357	0.5	0.006	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLSFWME04	1/14/2009	1100	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	1/27/2009	1306	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	2/2/2009	1000	0.3	0.007	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	2/2/2009	1409	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	2/17/2009	1320	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02

US EPA ARCHIVE DOCUMENT

21FLSFWME02	2/25/2009	955	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	
21FLSFWME04	2/25/2009	1030	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	3/3/2009	1353	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	3/3/2009	1030	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	3/16/2009	1120	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME04	3/16/2009	1155	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	3/17/2009	1331	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	3/31/2009	1339	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	
21FLGW 3506	3/31/2009	1030	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	4/14/2009	1315	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	4/29/2009	1339	0.5	0.006	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLSFWME02	4/29/2009	830	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME04	4/29/2009	745	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	5/5/2009	1030	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	5/13/2009	1200	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	5/27/2009	1415	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME02	5/27/2009	920	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME04	5/27/2009	1000	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	
21FLSFWMS65	6/2/2009	1154	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	6/2/2009	1030	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLGW 37425	6/11/2009	1106	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLSFWME02	6/15/2009	1000	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME04	6/15/2009	1030	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	6/16/2009	1311	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	
21FLGW 3506	7/7/2009	955	0.3	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	7/7/2009	1031	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	
21FLSFWMS65	7/20/2009	1303	0.5	0.01	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLSFWME02	7/22/2009	920	0.5	0.007	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLSFWME04	7/22/2009	945	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	8/4/2009	1303	0.5	0.012	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLGW 3506	8/4/2009	1030	0.3	0.009	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	8/18/2009	1057	0.5	0.008	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLSFWME02	8/25/2009	820	0.5	0.049	mg/l		Nitrate Nitrite	0.005	0.02
21FLSFWME04	8/25/2009	735	0.5	0.009	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLGW 3506	9/1/2009	1000	0.3	0.008	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	9/8/2009	1144	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLSFWME04	9/21/2009	1020	0.5	0.021	mg/l		Nitrate Nitrite	0.005	0.02
21FLSFWME02	9/21/2009	950	0.5	0.013	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLGW 3506	10/6/2009	945		0.01	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	10/7/2009	1233	0.5	0.006	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	10/21/2009	1339	0.5	0.02	mg/l		Nitrate Nitrite	0.005	0.02
21FLSFWME02	10/26/2009	1215	0.5	0.056	mg/l		Nitrate Nitrite	0.005	0.02
21FLSFWME04	10/26/2009	1139	0.5	0.0025	0.005	U	Nitrate Nitrite	0.005	0.02
21FLGW 3506	11/3/2009	1030	0.3	0.007	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLSFWMS65	11/9/2009	1301	0.5	0.016	mg/l	I	Nitrate Nitrite	0.005	0.02
21FLSFWMS65	11/30/2009	1232	0.5	0.048	mg/l		Nitrate Nitrite	0.005	0.02
21FLGW 3506	12/2/2009	1030	0.3	0.037	mg/l		Nitrate Nitrite	0.004	0.01
21FLGW 38018	12/21/2009	1130	0.3	0.094	mg/l		Nitrate Nitrite	0.004	0.01
21FLGW 3506	1/5/2010	1015	0.3	0.08	mg/l		Nitrate Nitrite	0.004	0.01
21FLGW 3506	2/2/2010	1140	0.3	0.13	mg/l		Nitrate Nitrite	0.004	0.01

US EPA ARCHIVE DOCUMENT

21FLGW 3506	3/2/2010	1050	0.3	0.13	mg/l		Nitrate Nitrite	0.004	0.01
21FLGW 3506	4/13/2010	1125	0.3	0.022	mg/l		Nitrate Nitrite	0.004	0.01
21FLGW 3506	5/13/2010	1156	0.3	0.044	mg/l		Nitrate Nitrite	0.004	0.01
21FLGW 3506	6/8/2010	1145	0.3	0.016	mg/l		Nitrate Nitrite	0.004	0.01
21FLGW 38764	6/22/2010	1330	0.3	0.01	mg/l	I	Nitrate Nitrite	0.004	0.01
21FLGW 3506	7/8/2010	1045	0.3	0.002	0.004	U	Nitrate Nitrite	0.004	0.01
21FLGW 3506	8/5/2010	1050	0.3	0.005	mg/l	I	Nitrate Nitrite	0.004	0.01

US EPA ARCHIVE DOCUMENT

Total Phosphorus

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Consituent	MDL	PQL
11EPALES122402	3/14/1973	1000	0	0.026	mg/l		TP		
11EPALES122402	3/14/1973	1000	7	0.026	mg/l		TP		
11EPALES122404	3/14/1973	1050	5	0.028	mg/l		TP		
11EPALES122404	3/14/1973	1050	0	0.03	mg/l		TP		
11EPALES122403	3/14/1973	1030	0	0.033	mg/l		TP		
11EPALES122403	3/14/1973	1030	5	0.034	mg/l		TP		
11EPALES122401	3/14/1973	930	6	0.04	mg/l		TP		
11EPALES122401	3/14/1973	930	0	0.041	mg/l		TP		
11EPALES1224A2	3/17/1973	1315	0	0.055	mg/l		TP		
11EPALES1224A2	4/14/1973	900	0	0.04	mg/l		TP		
11EPALES1224A2	5/14/1973	1000	0	0.045	mg/l		TP		
21FLA 26010086	5/15/1973	1725	4	0.12	mg/l		TP		
21FLA 26010090	5/15/1973	1825	3	0.13	mg/l		TP		
21FLA 26010088	5/15/1973	1800	8	0.13	mg/l		TP		
21FLA 26010085	5/15/1973	1650	4	0.21	mg/l		TP		
21FLSFWMS65	6/13/1973	935	2	0.03	mg/l		TP		
21FLSFWMS65	6/13/1973	1003	3	0.03	mg/l		TP		
21FLSFWMS65	7/17/1973	920	2	0.02	mg/l		TP		
21FLSFWMS65	7/17/1973	905	1	0.04	mg/l		TP		
11EPALES1224A2	7/21/1973	1000	0	0.04	mg/l		TP		
11EPALES1224A2	8/19/1973	800	0	0.04	mg/l		TP		
21FLSFWMS65	8/28/1973	1530	2	0.023	mg/l		TP		
21FLSFWMS65	8/28/1973	1500	2	0.03	mg/l		TP		
11EPALES122402	9/5/1973	1645	0	0.028	mg/l		TP		
11EPALES122404	9/5/1973	1545	0	0.032	mg/l		TP		
11EPALES122401	9/5/1973	1630	0	0.037	mg/l		TP		
11EPALES122403	9/5/1973	1605	0	0.038	mg/l		TP		
11EPALES122403	9/5/1973	1605	8	0.045	mg/l		TP		
11EPALES122402	9/5/1973	1645	8	0.081	mg/l		TP		
11EPALES1224A2	9/9/1973	1000	0	0.04	mg/l		TP		
21FLSFWMS65	9/10/1973	1335	0	0.058	mg/l		TP		
21FLSFWMS65	10/3/1973	910	2	0.026	mg/l		TP		
21FLSFWMS65	10/3/1973	930	2	0.043	mg/l		TP		
21FLSFWMS65	10/8/1973	0	0	0.024	mg/l		TP		
11EPALES1224A2	10/13/1973	930	0	0.04	mg/l		TP		
21FLSFWMS65	10/15/1973	0	0	0.0125	0.025	U	TP		
21FLSFWMS65	10/22/1973	0	0	0.021	mg/l		TP		
11EPALES122402	11/7/1973	903	0	0.031	mg/l		TP		
11EPALES122401	11/7/1973	914	6	0.034	mg/l		TP		
11EPALES122402	11/7/1973	903	7	0.034	mg/l		TP		
11EPALES122401	11/7/1973	914	0	0.035	mg/l		TP		
11EPALES122404	11/7/1973	835	0	0.036	mg/l		TP		
11EPALES122404	11/7/1973	835	5	0.037	mg/l		TP		
11EPALES122403	11/7/1973	849	7	0.039	mg/l		TP		
11EPALES122403	11/7/1973	849	0	0.054	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLA 26010094	11/7/1973	1635	7	0.08	mg/l		TP		
21FLSFWMS65	11/8/1973	925	2	0.021	mg/l		TP		
21FLSFWMS65	11/8/1973	940	2	0.026	mg/l		TP		
11EPALES1224A2	11/10/1973	900	0	0.02	mg/l		TP		
21FLA 26010087	11/29/1973	1305	4	0.085	mg/l		TP		
21FLA 26010089	11/29/1973	1450	5	0.088	mg/l		TP		
21FLA 26010085	11/29/1973	1145	5	0.09	mg/l		TP		
21FLA 26010094	11/29/1973	1510	7	0.112	mg/l		TP		
21FLSFWMS65	12/6/1973	0	2	0.018	mg/l		TP		
21FLSFWMS65	12/6/1973	0	6.56	0.031	mg/l		TP		
11EPALES1224A2	12/9/1973	930	0	0.03	mg/l		TP		
21FLA 26010094	12/17/1973	1535	7	0.05	mg/l		TP		
21FLSFWMS65	1/9/1974	1150	2	0.021	mg/l		TP		
21FLSFWMS65	1/9/1974	1130	2	0.044	mg/l		TP		
21FLA 26010094	1/22/1974	1730	6	0.11	mg/l		TP		
11EPALES1224A2	1/27/1974	1000	0	0.02	mg/l		TP		
11EPALES1224A2	2/3/1974	1000	0	0.015	mg/l		TP		
21FLA 26010094	2/12/1974	1625	6	0.04	mg/l		TP		
21FLSFWMS65	2/13/1974	0	2	0.025	mg/l		TP		
21FLSFWMS65	3/6/1974	1035	2	0.013	mg/l		TP		
21FLSFWMS65	3/6/1974	1000	2	0.016	mg/l		TP		
21FLA 26010094	3/12/1974	1620	6	0.04	mg/l		TP		
21FLSFWMS65	4/3/1974	945	1	0.015	mg/l		TP		
21FLSFWMS65	4/3/1974	1000	2	0.028	mg/l		TP		
21FLSFWMS65	4/3/1974	945	2	0.03	mg/l		TP		
21FLA 26010094	4/9/1974	1535	6	0.04	mg/l		TP		
21FLA 26010094	5/7/1974	1520	6	0.03	mg/l		TP		
21FLSFWMS65	5/8/1974	1100	2	0.025	mg/l		TP		
21FLSFWMS65	5/8/1974	0	2	0.03	mg/l		TP		
21FLA 26010094	6/11/1974	1420	5	0.01	mg/l		TP		
21FLSFWMS65	6/12/1974	1055	2	0.023	mg/l		TP		
21FLSFWMS65	6/12/1974	1030	2	0.042	mg/l		TP		
21FLSFWMS65	7/10/1974	1225	2	0.028	mg/l		TP		
21FLSFWMS65	7/10/1974	1200	2	0.033	mg/l		TP		
21FLA 26010094	7/16/1974	1635	7	0.04	mg/l		TP		
21FLGFWFGFCCR0340	8/12/1974	915	11	0.03912	mg/l	S	TP		
21FLGFWFGFCCR0340	8/12/1974	915	12	0.03912	mg/l	S	TP		
21FLGFWFGFCCR0341	8/12/1974	940	6.6	0.03912	mg/l	S	TP		
21FLGFWFGFCCR0341	8/12/1974	940	8	0.03912	mg/l	S	TP		
21FLA 26010094	8/13/1974	1420	7	0.03	mg/l		TP		
21FLSFWMS65	8/14/1974	1100	2	0.033	mg/l		TP		
21FLGFWFGFCCR0341	9/10/1974	945	6.2	0.02608	mg/l	S	TP		
21FLGFWFGFCCR0341	9/10/1974	945	7	0.02608	mg/l	S	TP		
21FLGFWFGFCCR0342	9/10/1974	1000	12	0.03912	mg/l	S	TP		
21FLGFWFGFCCR0342	9/10/1974	1000	13	0.03912	mg/l	S	TP		
21FLGFWFGFCCR0340	9/10/1974	1110	11	0.03912	mg/l	S	TP		
21FLGFWFGFCCR0340	9/10/1974	1110	12	0.03912	mg/l	S	TP		
21FLGFWFGFCCR0343	9/10/1974	1025	1	0.13692	mg/l	S	TP		
21FLGFWFGFCCR0343	9/10/1974	1025	2	0.13692	mg/l	S	TP		
21FLSFWMS65	9/11/1974	1045	2	0.027	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	9/11/1974	1020	2	0.033	mg/l		TP		
21FLSFWMS65	10/9/1974	1130	2	0.034	mg/l		TP		
21FLSFWMS65	10/9/1974	1145	2	0.036	mg/l		TP		
21FLSFWMS65	11/6/1974	1330	2	0.028	mg/l		TP		
21FLSFWMS65	11/6/1974	1350	2	0.036	mg/l		TP		
21FLSFWMS65	12/11/1974	1120	2	0.025	mg/l		TP		
21FLSFWMS65	12/11/1974	1050	2	0.029	mg/l		TP		
21FLA 26010094	12/16/1974	1330	5	0.057	mg/l		TP		
21FLSFWMS65	1/8/1975	1700	2	0.028	mg/l		TP		
21FLSFWMS65	1/8/1975	1655	2	0.029	mg/l		TP		
21FLGFWFGFCCR0340	1/13/1975	930	9.7	0.06846	mg/l	S	TP		
21FLGFWFGFCCR0340	1/13/1975	930	11	0.06846	mg/l	S	TP		
21FLGFWFGFCCR0342	1/13/1975	1100	0	0.07172	mg/l	S	TP		
21FLGFWFGFCCR0341	1/13/1975	1035	0	0.10432	mg/l	S	TP		
21FLGFWFGFCCR0343	1/13/1975	1015	1	0.2119	mg/l	S	TP		
21FLGFWFGFCCR0343	1/13/1975	1015	2	0.2119	mg/l	S	TP		
21FLA 26010090	1/28/1975	1500	4	0.02	mg/l		TP		
21FLA 26010086	1/28/1975	1320	6	0.02	mg/l		TP		
21FLA 26010088	1/28/1975	1430	7	0.02	mg/l		TP		
21FLA 26010085	1/28/1975	1240	5	0.04	mg/l		TP		
21FLSFWMS65	2/5/1975	1325	2	0.035	mg/l		TP		
21FLSFWMS65	2/5/1975	1400	2	0.036	mg/l		TP		
21FLA 26010094	2/10/1975	1405	5	0.03	mg/l		TP		
21FLSFWMS65	3/6/1975	1420	2	0.023	mg/l		TP		
21FLSFWMS65	3/6/1975	1400	2	0.033	mg/l		TP		
21FLA 26010094	3/17/1975	1315	6	0.042	mg/l		TP		
21FLSFWMS65	4/9/1975	1110	2	0.021	mg/l		TP		
21FLSFWMS65	4/9/1975	1045	2	0.022	mg/l		TP		
21FLA 26010094	4/14/1975	1400	6	0.034	mg/l		TP		
21FLSFWMS65	5/7/1975	1040	2	0.024	mg/l		TP		
21FLSFWMS65	5/7/1975	1100	2	0.025	mg/l		TP		
21FLSFWMS65	6/4/1975	1230	2	0.024	mg/l		TP		
21FLSFWMS65	6/4/1975	1200	2	0.028	mg/l		TP		
21FLGFWFGFCCR0343	6/17/1975	1000	0.5	0.04564	mg/l	S	TP		
21FLGFWFGFCCR0343	6/17/1975	1000	1	0.04564	mg/l	S	TP		
21FLGFWFGFCCR0340	6/17/1975	920	9.8	0.05216	mg/l	S	TP		
21FLGFWFGFCCR0340	6/17/1975	920	11	0.05216	mg/l	S	TP		
21FLGFWFGFCCR0341	6/17/1975	1010	4.7	0.05216	mg/l	S	TP		
21FLGFWFGFCCR0341	6/17/1975	1010	6	0.05216	mg/l	S	TP		
21FLGFWFGFCCR0342	6/17/1975	1025	9.1	0.06194	mg/l	S	TP		
21FLGFWFGFCCR0342	6/17/1975	1025	10	0.06194	mg/l	S	TP		
21FLA 26010094	7/14/1975	1310	6	0.068	mg/l		TP		
21FLSFWMS65	7/16/1975	1110	2	0.055	mg/l		TP		
21FLSFWMS65	7/16/1975	1050	2	0.084	mg/l		TP		
21FLA 26010094	8/11/1975	1330	5	0.16	mg/l		TP		
21FLSFWMS65	8/13/1975	1000	2	0.022	mg/l		TP		
21FLSFWMS65	8/13/1975	1030	2	0.024	mg/l		TP		
21FLSFWMS65	9/10/1975	1430	2	0.031	mg/l		TP		
21FLSFWMS65	9/10/1975	1410	2	0.046	mg/l		TP		
21FLSFWMS65	10/29/1975	1020	2	0.025	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	10/29/1975	1000	2	0.026	mg/l		TP		
21FLA 26010094	11/3/1975	1115	6	0.03	mg/l		TP		
21FLA 26010094	12/8/1975	1345	7	0.03	mg/l		TP		
21FLSFWMS65	12/29/1975	1635	0	0.047	mg/l		TP		
21FLA 26010094	1/5/1976	1330	10	0.12	mg/l		TP		
21FLGFWFGFCCR0342	1/27/1976	930	5.6	0.03586	mg/l	S	TP		
21FLGFWFGFCCR0342	1/27/1976	930	7	0.03586	mg/l	S	TP		
21FLGFWFGFCCR0340	1/27/1976	825	10.8	0.03586	mg/l	S	TP		
21FLGFWFGFCCR0340	1/27/1976	825	12	0.03586	mg/l	S	TP		
21FLGFWFGFCCR0343	1/27/1976	900	4.5	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0343	1/27/1976	900	6	0.07498	mg/l	S	TP		
21FLA 26010094	2/2/1976	1315	6	0.06	mg/l		TP		
21FLSFWMS65	2/11/1976	1120	2	0.016	mg/l		TP		
21FLSFWMS65	2/11/1976	1136	2	0.016	mg/l		TP		
21FLA 26010094	3/1/1976	1200	7	0.11	mg/l		TP		
21FLA 26010094	4/12/1976	1420	5	0.04	mg/l		TP		
21FLA 26010094	5/10/1976	1225	4	0.1	mg/l		TP		
21FLSFWMS65	5/19/1976	1207	2	0.026	mg/l		TP		
21FLSFWMS65	5/19/1976	1215	2	0.03	mg/l		TP		
21FLA 26010094	6/7/1976	1200	6	0.06	mg/l		TP		
21FLSFWMS65	6/23/1976	1130	2	0.024	mg/l		TP		
21FLSFWMS65	6/23/1976	1155	2	0.072	mg/l		TP		
21FLA 26010094	7/15/1976	1330	5	0.07	mg/l		TP		
21FLSFWMS65	7/21/1976	1100	2	0.025	mg/l		TP		
21FLSFWMS65	7/21/1976	1115	2	0.027	mg/l		TP		
21FLGFWFGFCCR0340	8/3/1976	905	8.1	0.02934	mg/l	S	TP		
21FLGFWFGFCCR0340	8/3/1976	905	9	0.02934	mg/l	S	TP		
21FLGFWFGFCCR0342	8/3/1976	1015	4.8	0.03586	mg/l	S	TP		
21FLGFWFGFCCR0342	8/3/1976	1015	6	0.03586	mg/l	S	TP		
21FLGFWFGFCCR0341	8/3/1976	1035	7.8	0.04564	mg/l	S	TP		
21FLGFWFGFCCR0341	8/3/1976	1035	9	0.04564	mg/l	S	TP		
21FLGFWFGFCCR0089	8/3/1976	845	6	0.06846	mg/l	S	TP		
21FLGFWFGFCCR0089	8/3/1976	845	7	0.06846	mg/l	S	TP		
21FLGFWFGFCCR0343	8/3/1976	920	2.8	0.0815	mg/l	S	TP		
21FLGFWFGFCCR0343	8/3/1976	920	4	0.0815	mg/l	S	TP		
21FLA 26010094	8/18/1976	1400	3	0.1	mg/l		TP		
21FLSFWMS65	8/25/1976	1055	2	0.025	mg/l		TP		
21FLSFWMS65	8/25/1976	1030	2	0.044	mg/l		TP		
21FLA 26010094	9/13/1976	1030	5	0.08	mg/l		TP		
21FLSFWMS65	9/22/1976	1055	2	0.021	mg/l		TP		
21FLSFWMS65	9/22/1976	1030	2	0.025	mg/l		TP		
21FLA 26010094	10/19/1976	1030	8	0.01	mg/l		TP		
21FLSFWMS65	10/20/1976	1030	2	0.027	mg/l		TP		
21FLSFWMS65	10/20/1976	1055	2	0.029	mg/l		TP		
21FLA 26010094	11/16/1976	1100	6	0.041	mg/l		TP		
21FLSFWMS65	12/7/1976	1100	2	0.122	mg/l		TP		
21FLA 26010094	12/13/1976	1440	9	0.048	mg/l		TP		
21FLA 26010094	1/12/1977	1035	7	0.091	mg/l		TP		
21FLSFWMS65	1/24/1977	1201	2	0.04	mg/l		TP		
21FLSFWMS65	1/24/1977	1137	2	0.042	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLGFWFGFCCR0340	2/1/1977	1025	9	0.07172	mg/l	S	TP		
21FLGFWFGFCCR0340	2/1/1977	1025	10	0.07172	mg/l	S	TP		
21FLGFWFGFCCR0340	2/1/1977	1040	6.2	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0340	2/1/1977	1040	7	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0342	2/1/1977	1110	3.5	0.0815	mg/l	S	TP		
21FLGFWFGFCCR0342	2/1/1977	1110	5	0.0815	mg/l	S	TP		
21FLGFWFGFCCR0341	2/1/1977	1100	7.2	0.0978	mg/l	S	TP		
21FLGFWFGFCCR0341	2/1/1977	1100	8	0.0978	mg/l	S	TP		
21FLA 26010094	2/7/1977	1045	2	0.045	mg/l		TP		
21FLSFWMS65	3/22/1977	1015	2	0.029	mg/l		TP		
21FLGFWFGFCCR0340	3/29/1977	1315	5.8	0.10106	mg/l	S	TP		
21FLGFWFGFCCR0340	3/29/1977	1315	7	0.10106	mg/l	S	TP		
21FLGFWFGFCCR0089	3/29/1977	1245	2	0.14344	mg/l	S	TP		
21FLGFWFGFCCR0089	3/29/1977	1245	3	0.14344	mg/l	S	TP		
21FLGFWFGFCCR0341	3/29/1977	1200	1.9	0.20212	mg/l	S	TP		
21FLGFWFGFCCR0341	3/29/1977	1200	3	0.20212	mg/l	S	TP		
21FLA 26010094	4/13/1977	1315	4	0.071	mg/l		TP		
21FLGFWFGFCCR0340	5/17/1977	930	4	0.13692	mg/l	S	TP		
21FLGFWFGFCCR0340	5/17/1977	930	5	0.13692	mg/l	S	TP		
21FLGFWFGFCCR0342	5/17/1977	730	1.6	0.15648	mg/l	S	TP		
21FLGFWFGFCCR0342	5/17/1977	730	3	0.15648	mg/l	S	TP		
21FLGFWFGFCCR0341	5/17/1977	800	0.4	0.15648	mg/l	S	TP		
21FLGFWFGFCCR0341	5/17/1977	800	1	0.15648	mg/l	S	TP		
21FLSFWMS65	5/24/1977	1050	2	0.107	mg/l		TP		
21FLA 26010094	6/8/1977	1400	5	0.13	mg/l		TP		
21FLGFWFGFCCR0342	6/13/1977	1245	3.8	0.10106	mg/l	S	TP		
21FLGFWFGFCCR0342	6/13/1977	1245	5	0.10106	mg/l	S	TP		
21FLGFWFGFCCR0340	6/13/1977	1100	5.5	0.12714	mg/l	S	TP		
21FLGFWFGFCCR0340	6/13/1977	1100	6	0.12714	mg/l	S	TP		
21FLGFWFGFCCR0341	6/13/1977	1230	1.3	0.1304	mg/l	S	TP		
21FLGFWFGFCCR0341	6/13/1977	1230	2	0.1304	mg/l	S	TP		
21FLGFWFGFCCR0340	6/13/1977	1125	3.5	0.25428	mg/l	S	TP		
21FLGFWFGFCCR0342	7/12/1977	1300	2.5	0.08802	mg/l	S	TP		
21FLGFWFGFCCR0342	7/12/1977	1300	4	0.08802	mg/l	S	TP		
21FLGFWFGFCCR0340	7/12/1977	1140	5.6	0.09454	mg/l	S	TP		
21FLGFWFGFCCR0340	7/12/1977	1140	7	0.09454	mg/l	S	TP		
21FLGFWFGFCCR0341	7/12/1977	1315	2.3	0.14018	mg/l	S	TP		
21FLGFWFGFCCR0341	7/12/1977	1315	3	0.14018	mg/l	S	TP		
21FLGFWFGFCCR0089	7/12/1977	1245	2.2	0.28362	mg/l	S	TP		
21FLGFWFGFCCR0089	7/12/1977	1245	3	0.28362	mg/l	S	TP		
21FLSFWMS65	7/26/1977	1100	2	0.034	mg/l		TP		
21FLSFWMS65	7/26/1977	1035	2	0.068	mg/l		TP		
21FLA 26010094	8/10/1977	1000	3	0.063	mg/l		TP		
21FLGFWFGFCCR0342	8/15/1977	1305	6	0.0652	mg/l	S	TP		
21FLGFWFGFCCR0342	8/15/1977	1305	7	0.0652	mg/l	S	TP		
21FLGFWFGFCCR0340	8/15/1977	1125	4	0.11736	mg/l	S	TP		
21FLGFWFGFCCR0340	8/15/1977	1125	5	0.11736	mg/l	S	TP		
21FLGFWFGFCCR0341	8/15/1977	1215	0.5	0.12062	mg/l	S	TP		
21FLGFWFGFCCR0341	8/15/1977	1215	2	0.12062	mg/l	S	TP		
21FLGFWFGFCCR0090	8/15/1977	1335	0.3	0.12714	mg/l	S	TP		

US EPA ARCHIVE DOCUMENT

21FLGFWFGFCCR0090	8/15/1977	1335	1	0.12714	mg/l	S	TP		
21FLGFWFGFCCR0340	9/12/1977	1100	6.8	0.0815	mg/l	S	TP		
21FLGFWFGFCCR0340	9/12/1977	1100	8	0.0815	mg/l	S	TP		
21FLGFWFGFCCR0341	9/12/1977	1220	4.5	0.08476	mg/l	S	TP		
21FLGFWFGFCCR0341	9/12/1977	1220	6	0.08476	mg/l	S	TP		
21FLGFWFGFCCR0342	9/12/1977	1230	7	0.09128	mg/l	S	TP		
21FLGFWFGFCCR0342	9/12/1977	1230	8	0.09128	mg/l	S	TP		
21FLA 26010094	9/13/1977	1335	4	0.023	mg/l		TP		
21FLSFWMS65	9/21/1977	1055	2	0.045	mg/l		TP		
21FLSFWMS65	9/21/1977	1040	2	0.046	mg/l		TP		
21FLGFWFGFCCR0340	10/10/1977	1245	1.8	0.06846	mg/l	S	TP		
21FLGFWFGFCCR0340	10/10/1977	1245	3	0.06846	mg/l	S	TP		
21FLGFWFGFCCR0340	10/10/1977	1040	6.4	0.07172	mg/l	S	TP		
21FLGFWFGFCCR0340	10/10/1977	1040	7	0.07172	mg/l	S	TP		
21FLGFWFGFCCR0341	10/10/1977	1150	5.8	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0341	10/10/1977	1150	7	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0090	10/10/1977	1230	3.1	0.07824	mg/l	S	TP		
21FLGFWFGFCCR0090	10/10/1977	1230	4	0.07824	mg/l	S	TP		
21FLGFWFGFCCR0342	10/10/1977	1205	7.1	0.0815	mg/l	S	TP		
21FLGFWFGFCCR0342	10/10/1977	1205	8	0.0815	mg/l	S	TP		
21FLGFWFGFCCR0089	10/10/1977	1120	3.2	0.0815	mg/l	S	TP		
21FLGFWFGFCCR0089	10/10/1977	1120	4	0.0815	mg/l	S	TP		
21FLGFWFGFCCR0341	10/10/1977	1300	1.4	0.12714	mg/l	S	TP		
21FLGFWFGFCCR0341	10/10/1977	1300	2	0.12714	mg/l	S	TP		
21FLA 26010094	10/10/1977	1415	4	0.16	mg/l		TP		
21FLA 26010094	11/7/1977	1415	4	0.094	mg/l		TP		
21FLGFWFGFCCR0340	11/14/1977	1255	2.2	0.05216	mg/l	S	TP		
21FLGFWFGFCCR0340	11/14/1977	1255	3	0.05216	mg/l	S	TP		
21FLGFWFGFCCR0089	11/14/1977	1410	4.6	0.09454	mg/l	S	TP		
21FLGFWFGFCCR0089	11/14/1977	1410	6	0.09454	mg/l	S	TP		
21FLGFWFGFCCR0090	11/14/1977	1310	5	0.0978	mg/l	S	TP		
21FLGFWFGFCCR0090	11/14/1977	1310	6	0.0978	mg/l	S	TP		
21FLGFWFGFCCR0340	11/14/1977	1510	9.7	0.0978	mg/l	S	TP		
21FLGFWFGFCCR0340	11/14/1977	1510	11	0.0978	mg/l	S	TP		
21FLGFWFGFCCR0342	11/14/1977	1335	7.2	0.10432	mg/l	S	TP		
21FLGFWFGFCCR0342	11/14/1977	1335	8	0.10432	mg/l	S	TP		
21FLGFWFGFCCR0341	11/14/1977	1315	4.8	0.10758	mg/l	S	TP		
21FLGFWFGFCCR0341	11/14/1977	1315	6	0.10758	mg/l	S	TP		
21FLGFWFGFCCR0341	11/14/1977	1250	1	0.1304	mg/l	S	TP		
21FLGFWFGFCCR0341	11/14/1977	1250	2	0.1304	mg/l	S	TP		
21FLSFWMS65	11/30/1977	1015	2	0.052	mg/l		TP		
21FLSFWMS65	11/30/1977	1000	2	0.079	mg/l		TP		
21FLA 26010094	12/6/1977	1030	4	0.075	mg/l		TP		
21FLGFWFGFCCR0340	12/13/1977	1210	2.9	0.03912	mg/l	S	TP		
21FLGFWFGFCCR0340	12/13/1977	1210	4	0.03912	mg/l	S	TP		
21FLGFWFGFCCR0341	12/13/1977	1215	1.8	0.05868	mg/l	S	TP		
21FLGFWFGFCCR0341	12/13/1977	1215	3	0.05868	mg/l	S	TP		
21FLGFWFGFCCR0340	12/13/1977	1000	8.2	0.07824	mg/l	S	TP		
21FLGFWFGFCCR0340	12/13/1977	1000	9	0.07824	mg/l	S	TP		
21FLGFWFGFCCR0090	12/13/1977	1200	4.5	0.08476	mg/l	S	TP		

US EPA ARCHIVE DOCUMENT

21FLGFWFGFCCR0090	12/13/1977	1200	6	0.08476	mg/l	S	TP		
21FLGFWFGFCCR0342	12/13/1977	1135	6	0.08476	mg/l	S	TP		
21FLGFWFGFCCR0342	12/13/1977	1135	7	0.08476	mg/l	S	TP		
21FLGFWFGFCCR0341	12/13/1977	1120	5.6	0.09454	mg/l	S	TP		
21FLGFWFGFCCR0341	12/13/1977	1120	7	0.09454	mg/l	S	TP		
21FLGFWFGFCCR0340	1/16/1978	1135	5	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0340	1/16/1978	1135	6	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0341	1/16/1978	1130	4	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0341	1/16/1978	1130	5	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0342	1/16/1978	1045	4.3	0.08476	mg/l	S	TP		
21FLGFWFGFCCR0342	1/16/1978	1045	5	0.08476	mg/l	S	TP		
21FLGFWFGFCCR0340	1/16/1978	900	7	0.7335	mg/l	S	TP		
21FLGFWFGFCCR0340	1/16/1978	900	8	0.7335	mg/l	S	TP		
21FLGFWFGFCCR0341	1/17/1978	1100	6.8	0.09128	mg/l	S	TP		
21FLGFWFGFCCR0341	1/17/1978	1100	8	0.09128	mg/l	S	TP		
21FLA 26010094	1/18/1978	1000	5	0.064	mg/l		TP		
21FLSFWMS65	1/25/1978	1050	2	0.082	mg/l		TP		
21FLSFWMS65	1/25/1978	1105	2	0.115	mg/l		TP		
21FLA 26010094	2/14/1978	1330	5	0.057	mg/l		TP		
21FLA 26010094	3/7/1978	1225	6	0.072	mg/l		TP		
21FLGFWFGFCCR0340	3/13/1978	0	9	0.05868	mg/l	S	TP		
21FLGFWFGFCCR0340	3/13/1978	0	10	0.05868	mg/l	S	TP		
21FLGFWFGFCCR0092	3/13/1978	1230	6	0.06194	mg/l	S	TP		
21FLGFWFGFCCR0092	3/13/1978	1230	7	0.06194	mg/l	S	TP		
21FLGFWFGFCCR0341	3/13/1978	1230	6.5	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0341	3/13/1978	1230	8	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0341	3/13/1978	1300	9.5	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0341	3/13/1978	1300	11	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0342	3/13/1978	1320	16	0.07824	mg/l	S	TP		
21FLGFWFGFCCR0342	3/13/1978	1320	17	0.07824	mg/l	S	TP		
21FLSFWMS65	3/22/1978	1045	2	0.043	mg/l		TP		
21FLSFWMS65	3/22/1978	1030	2	0.048	mg/l		TP		
21FLA 26010094	4/4/1978	1015	5	0.03	mg/l		TP		
21FLA 26010094	5/17/1978	1015	4	0.049	mg/l		TP		
21FLGFWFGFCCR0092	5/22/1978	1100	3.8	0.0489	mg/l	S	TP		
21FLGFWFGFCCR0092	5/22/1978	1100	5	0.0489	mg/l	S	TP		
21FLGFWFGFCCR0342	5/22/1978	1300	4.8	0.0652	mg/l	S	TP		
21FLGFWFGFCCR0342	5/22/1978	1300	6	0.0652	mg/l	S	TP		
21FLGFWFGFCCR0341	5/22/1978	1115	4.8	0.09128	mg/l	S	TP		
21FLGFWFGFCCR0341	5/22/1978	1115	6	0.09128	mg/l	S	TP		
21FLSFWMS65	5/31/1978	1010	2	0.042	mg/l		TP		
21FLSFWMS65	5/31/1978	1025	2	0.042	mg/l		TP		
21FLA 26010094	6/13/1978	1015	8	0.03	mg/l		TP		
21FLSFWMS65	6/22/1978	935	2	0.036	mg/l		TP		
21FLSFWMS65	6/22/1978	955	2	0.044	mg/l		TP		
21FLA 26010094	7/11/1978	940	3	0.048	mg/l		TP		
21FLGFWFGFCCR0092	7/17/1978	1040	4.7	0.02282	mg/l	S	TP		
21FLGFWFGFCCR0092	7/17/1978	1040	6	0.02282	mg/l	S	TP		
21FLGFWFGFCCR0341	7/17/1978	1050	6.2	0.04238	mg/l	S	TP		
21FLGFWFGFCCR0341	7/17/1978	1050	7	0.04238	mg/l	S	TP		

US EPA ARCHIVE DOCUMENT

21FLGFWFGFCCR0342	7/17/1978	1200	6.5	0.07172	mg/l	S	TP		
21FLGFWFGFCCR0342	7/17/1978	1200	8	0.07172	mg/l	S	TP		
21FLSFWMS65	7/26/1978	1050	2	0.055	mg/l		TP		
21FLSFWMS65	7/26/1978	1110	2	0.104	mg/l		TP		
21FLA 26010094	8/14/1978	1015	4	0.04	mg/l		TP		
21FLSFWMS65	8/23/1978	1045	2	0.021	mg/l		TP		
21FLSFWMS65	8/23/1978	1055	2	0.026	mg/l		TP		
21FLA 26010094	9/11/1978	1022	3	0.13	mg/l		TP		
21FLSFWMS65	9/19/1978	1040	2	0.018	mg/l		TP		
21FLSFWMS65	9/19/1978	1025	2	0.019	mg/l		TP		
21FLGFWFGFCCR0090	9/25/1978	1345	1	0.0326	mg/l	S	TP		
21FLGFWFGFCCR0090	9/25/1978	1345	2	0.0326	mg/l	S	TP		
21FLGFWFGFCCR0092	9/25/1978	1335	5.5	0.04238	mg/l	S	TP		
21FLGFWFGFCCR0092	9/25/1978	1335	7	0.04238	mg/l	S	TP		
21FLGFWFGFCCR0342	9/25/1978	1310	8.6	0.04238	mg/l	S	TP		
21FLGFWFGFCCR0342	9/25/1978	1310	10	0.04238	mg/l	S	TP		
21FLGFWFGFCCR0340	9/25/1978	1410	13	0.0489	mg/l	S	TP		
21FLGFWFGFCCR0341	9/25/1978	1255	8.2	0.0489	mg/l	S	TP		
21FLGFWFGFCCR0341	9/25/1978	1255	9	0.0489	mg/l	S	TP		
21FLGFWFGFCCR0341	9/25/1978	1330	6	0.05868	mg/l	S	TP		
21FLGFWFGFCCR0341	9/25/1978	1330	8	0.05868	mg/l	S	TP		
21FLA 26010094	10/11/1978	1003	5	0.02	mg/l		TP		
21FLSFWMS65	10/18/1978	1000	2	0.027	mg/l		TP		
21FLSFWMS65	10/18/1978	1015	2	0.052	mg/l		TP		
21FLA 26010094	11/6/1978	1007	4	0.032	mg/l		TP		
21FLGFWFGFCCR0342	11/13/1978	930	6.3	0.02934	mg/l	S	TP		
21FLGFWFGFCCR0342	11/13/1978	930	7	0.02934	mg/l	S	TP		
21FLGFWFGFCCR0340	11/13/1978	815	6.8	0.05868	mg/l	S	TP		
21FLGFWFGFCCR0340	11/13/1978	815	8	0.05868	mg/l	S	TP		
21FLSFWMS65	11/15/1978	1053	2	0.02	mg/l		TP		
21FLSFWMS65	11/15/1978	1105	2	0.033	mg/l		TP		
21FLA 26010094	12/6/1978	1000	5	0.04	mg/l		TP		
21FLSFWMS65	12/13/1978	1010	2	0.02	mg/l		TP		
21FLSFWMS65	12/13/1978	1030	2	0.031	mg/l		TP		
21FLA 26010094	1/9/1979	1000	4	0.046	mg/l		TP		
21FLSFWMS65	1/24/1979	1030	2	0.043	mg/l		TP		
21FLSFWMS65	1/24/1979	1020	2	0.047	mg/l		TP		
21FLA 26010094	2/5/1979	1045	8	0.048	mg/l		TP		
21FLSFWMS65	2/21/1979	1008	2	0.046	mg/l		TP		
21FLSFWMS65	2/21/1979	950	2	0.047	mg/l		TP		
21FLA 26010094	3/5/1979	1004	3	0.066	mg/l		TP		
21FLGFWFGFCCR0090	3/19/1979	0	2	0.02608	mg/l	S	TP		
21FLGFWFGFCCR0090	3/19/1979	0	3	0.02608	mg/l	S	TP		
21FLGFWFGFCCR0341	3/19/1979	0	1	0.05216	mg/l	S	TP		
21FLGFWFGFCCR0341	3/19/1979	0	2	0.05216	mg/l	S	TP		
21FLSFWMS65	3/20/1979	957	2	0.039	mg/l		TP		
21FLSFWMS65	3/20/1979	941	2	0.04	mg/l		TP		
21FLA 26010094	4/2/1979	1000	4	0.067	mg/l		TP		
21FLSFWMS65	4/25/1979	845	2	0.043	mg/l		TP		
21FLSFWMS65	4/25/1979	852	2	0.048	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLA 26010094	5/8/1979	1015	3	0.044	mg/l		TP		
21FLSFWMS65	5/23/1979	1005	2	0.056	mg/l		TP		
21FLSFWMS65	5/23/1979	955	2	0.061	mg/l		TP		
21FLA 26010094	6/4/1979	1045	3	0.059	mg/l		TP		
21FLSFWMS65	6/19/1979	930	2	0.036	mg/l		TP		
21FLSFWMS65	6/19/1979	915	2	0.042	mg/l		TP		
21FLA 26010094	7/17/1979	1335	3	0.044	mg/l		TP		
21FLSFWMS65	7/18/1979	930	2	0.027	mg/l		TP		
21FLSFWMS65	7/18/1979	915	2	0.039	mg/l		TP		
21FLGFWFGFCCR0090	7/24/1979	0	2.3	0.02282	mg/l	S	TP		
21FLGFWFGFCCR0090	7/24/1979	0	3	0.02282	mg/l	S	TP		
21FLGFWFGFCCR0092	7/24/1979	0	3.2	0.02608	mg/l	S	TP		
21FLGFWFGFCCR0092	7/24/1979	0	4	0.02608	mg/l	S	TP		
21FLGFWFGFCCR0341	7/24/1979	0	4.2	0.0815	mg/l	S	TP		
21FLGFWFGFCCR0341	7/24/1979	0	5	0.0815	mg/l	S	TP		
21FLA 26010094	8/13/1979	1015	3	0.044	mg/l		TP		
21FLSFWMS65	8/22/1979	1105	2	0.023	mg/l		TP		
21FLSFWMS65	8/22/1979	1050	2	0.029	mg/l		TP		
21FLGFWFGFCCR0090	9/17/1979	0	0	0.04238	mg/l	S	TP		
21FLGFWFGFCCR0092	9/17/1979	0	0	0.0489	mg/l	S	TP		
21FLGFWFGFCCR0341	9/17/1979	0	0	0.09128	mg/l	S	TP		
21FLSFWMS65	9/19/1979	955	2	0.025	mg/l		TP		
21FLSFWMS65	9/19/1979	945	2	0.027	mg/l		TP		
21FLSFWMS65	10/2/1979	945	0.5	0.03	mg/l		TP		
21FLA 26010094	10/2/1979	1000	7	0.043	mg/l		TP		
21FLGFWFGFCCR0090	11/12/1979	1040	3	0.04238	mg/l	S	TP		
21FLGFWFGFCCR0090	11/12/1979	1040	4	0.04238	mg/l	S	TP		
21FLGFWFGFCCR0092	11/12/1979	1100	6.7	0.04564	mg/l	S	TP		
21FLGFWFGFCCR0092	11/12/1979	1100	8	0.04564	mg/l	S	TP		
21FLGFWFGFCCR0341	11/12/1979	1110	7.3	0.05868	mg/l	S	TP		
21FLGFWFGFCCR0341	11/12/1979	1110	8	0.05868	mg/l	S	TP		
21FLSFWMS65	11/13/1979	1600	0.5	0.021	mg/l		TP		
21FLA 26010094	11/14/1979	945	5	0.051	mg/l		TP		
21FLA 26010094	12/10/1979	930	5	0.042	mg/l		TP		
21FLSFWMS65	12/11/1979	1404	0.5	0.031	mg/l		TP		
21FLA 26010094	1/14/1980	950	4	0.061	mg/l		TP		
21FLSFWMS65	1/22/1980	1430	0.5	0.02	mg/l		TP		
21FLA 26010094	2/11/1980	955	5	0.053	mg/l		TP		
21FLGFWFGFCCR0090	2/18/1980	1620	3.5	0.04564	mg/l	S	TP		
21FLGFWFGFCCR0090	2/18/1980	1620	5	0.04564	mg/l	S	TP		
21FLGFWFGFCCR0092	2/18/1980	1610	4.3	0.0652	mg/l	S	TP		
21FLGFWFGFCCR0092	2/18/1980	1610	5	0.0652	mg/l	S	TP		
21FLGFWFGFCCR0341	2/18/1980	1600	7	0.0652	mg/l	S	TP		
21FLSFWMS65	2/19/1980	1600	0.5	0.027	mg/l		TP		
21FLA 26010094	3/13/1980	1000	6	0.06	mg/l		TP		
21FLGFWFGFCCR0090	4/15/1980	955	3	0.04238	mg/l	S	TP		
21FLGFWFGFCCR0090	4/15/1980	955	4	0.04238	mg/l	S	TP		
21FLGFWFGFCCR0341	4/15/1980	930	4.5	0.0978	mg/l	S	TP		
21FLGFWFGFCCR0341	4/15/1980	930	6	0.0978	mg/l	S	TP		
21FLGFWFGFCCR0092	4/15/1980	940	4	0.10758	mg/l	S	TP		

US EPA ARCHIVE DOCUMENT

21FLGFWFGFCCR0092	4/15/1980	940	5	0.10758	mg/l	S	TP		
21FLSFWMS65	4/16/1980	1615	0.5	0.037	mg/l		TP		
21FLGFWFGFCCR0089	5/12/1980	1230	4.6	0.2282	mg/l	S	TP		
21FLGFWFGFCCR0089	5/12/1980	1230	6	0.2282	mg/l	S	TP		
21FLSFWMS65	5/12/1980	1014	0.5	0.031	mg/l		TP		
21FLSFWMS65	6/9/1980	949	0.5	0.048	mg/l		TP		
21FLA 26010094	6/11/1980	1015	3	0.079	mg/l		TP		
21FLSFWMS65	7/7/1980	942	0.5	0.033	mg/l		TP		
21FLGFWFGFCCR0092	7/15/1980	1415	1.6	0.04238	mg/l	S	TP		
21FLGFWFGFCCR0092	7/15/1980	1415	3	0.04238	mg/l	S	TP		
21FLGFWFGFCCR0090	7/15/1980	1435	1.5	0.0489	mg/l	S	TP		
21FLGFWFGFCCR0090	7/15/1980	1435	3	0.0489	mg/l	S	TP		
21FLGFWFGFCCR0341	7/15/1980	1400	3.7	0.0815	mg/l	S	TP		
21FLGFWFGFCCR0341	7/15/1980	1400	5	0.0815	mg/l	S	TP		
21FLSFWMS65	8/4/1980	1015	0.5	0.056	mg/l		TP		
21FLA 26010094	9/15/1980	1022	5	0.05	mg/l		TP		
21FLSFWMS65	9/30/1980	1007	0.5	0.043	mg/l		TP		
21FLGFWFGFCCR0090	10/20/1980	1210	2.5	0.02934	mg/l	S	TP		
21FLGFWFGFCCR0090	10/20/1980	1210	4	0.02934	mg/l	S	TP		
21FLGFWFGFCCR0092	10/20/1980	1200	3.3	0.0489	mg/l	S	TP		
21FLGFWFGFCCR0092	10/20/1980	1200	4	0.0489	mg/l	S	TP		
21FLGFWFGFCCR0341	10/20/1980	1150	4	0.10106	mg/l	S	TP		
21FLGFWFGFCCR0341	10/20/1980	1150	5	0.10106	mg/l	S	TP		
21FLSFWMS65	10/28/1980	1003	0.5	0.026	mg/l		TP		
21FLA 26010094	11/4/1980	1000	5	0.047	mg/l		TP		
21FLGFWFGFCCR0345	11/10/1980	1145	8	0.0978	mg/l	S	TP		
21FLGFWFGFCCR0345	11/10/1980	1145	9	0.0978	mg/l	S	TP		
21FLSFWMS65	11/25/1980	935	0.5	0.034	mg/l		TP		
21FLSFWMS65	12/23/1980	1030	0.5	0.026	mg/l		TP		
21FLA 26010094	1/13/1981	1030	4	0.37	mg/l		TP		
21FLSFWMS65	1/20/1981	1020	0.5	0.038	mg/l		TP		
21FLGFWFGFCCR0090	1/26/1981	905	1	0.02608	mg/l	S	TP		
21FLGFWFGFCCR0090	1/26/1981	905	2	0.02608	mg/l	S	TP		
21FLGFWFGFCCR0092	1/26/1981	850	2	0.05542	mg/l	S	TP		
21FLGFWFGFCCR0092	1/26/1981	850	4	0.05542	mg/l	S	TP		
21FLGFWFGFCCR0341	1/26/1981	845	3.5	0.06846	mg/l	S	TP		
21FLGFWFGFCCR0341	1/26/1981	845	5	0.06846	mg/l	S	TP		
21FLGFWFGFCCR0345	2/16/1981	1245	7.6	0.26732	mg/l	S	TP		
21FLGFWFGFCCR0345	2/16/1981	1245	9	0.26732	mg/l	S	TP		
21FLSFWMS65	2/17/1981	1008	0.5	0.041	mg/l		TP		
21FLSFWMS65	3/16/1981	1012	0	0.0689999	mg/l		TP		
21FLSFWMS65	3/16/1981	1012	0.5	0.069	mg/l		TP		
21FLSFWMS65	4/13/1981	935	0.5	0.047	mg/l		TP		
21FLA 26010094	4/14/1981	1010	2	0.037	mg/l		TP		
21FLGFWFGFCCR0090	4/20/1981	1230	0.3	0.0326	mg/l	S	TP		
21FLGFWFGFCCR0090	4/20/1981	1230	1	0.0326	mg/l	S	TP		
21FLGFWFGFCCR0092	4/20/1981	0	3.1	0.0815	mg/l	S	TP		
21FLGFWFGFCCR0092	4/20/1981	0	4	0.0815	mg/l	S	TP		
21FLGFWFGFCCR0341	4/20/1981	0	5.7	0.10758	mg/l	S	TP		
21FLGFWFGFCCR0341	4/20/1981	0	7	0.10758	mg/l	S	TP		

US EPA ARCHIVE DOCUMENT

21FLGFWFGFCCR0345	5/11/1981	1130	6.6	0.10432	mg/l	S	TP		
21FLGFWFGFCCR0345	5/11/1981	1130	8	0.10432	mg/l	S	TP		
21FLSFWMS65	5/11/1981	915	0.5	0.046	mg/l		TP		
21FLSFWMS65	6/8/1981	930	0.5	0.029	mg/l		TP		
21FLSFWMS65	7/6/1981	1000	0.5	0.021	mg/l		TP		
21FLA 26010094	7/14/1981	1050	5	0.043	mg/l		TP		
21FLGFWFGFCCR0090	7/20/1981	0	0	0.05216	mg/l	S	TP		
21FLGFWFGFCCR0092	7/20/1981	0	0	0.0815	mg/l	S	TP		
21FLGFWFGFCCR0341	7/20/1981	0	0	0.09454	mg/l	S	TP		
21FLSFWMS65	8/3/1981	1015	0.5	0.024	mg/l		TP		
21FLGFWFGFCCR0345	8/10/1981	1200	6.4	0.09454	mg/l	S	TP		
21FLGFWFGFCCR0345	8/10/1981	1200	7	0.09454	mg/l	S	TP		
21FLA 26010094	8/25/1981	1128	3	0.031	mg/l		TP		
21FLA 26010086	8/25/1981	1442	4	0.046	mg/l		TP		
21FLA 26010085	8/25/1981	1415	4	0.064	mg/l		TP		
21FLSFWMS65	8/31/1981	1130	0.5	0.013	mg/l		TP		
21FLSFWMS65	9/28/1981	1012	0.5	0.056	mg/l		TP		
21FLGFWFGFCCR0090	10/13/1981	840	2	0.03912	mg/l	S	TP		
21FLGFWFGFCCR0090	10/13/1981	840	3	0.03912	mg/l	S	TP		
21FLGFWFGFCCR0092	10/13/1981	830	1.6	0.06194	mg/l	S	TP		
21FLGFWFGFCCR0092	10/13/1981	830	4	0.06194	mg/l	S	TP		
21FLGFWFGFCCR0341	10/13/1981	825	4	0.10432	mg/l	S	TP		
21FLGFWFGFCCR0341	10/13/1981	825	5	0.10432	mg/l	S	TP		
21FLA 26010094	10/21/1981	1058	4	0.039	mg/l		TP		
21FLSFWMS65	10/26/1981	1012	0.5	0.048	mg/l		TP		
21FLGFWFGFCCR0345	11/9/1981	1200	7.3	0.07172	mg/l	S	TP		
21FLGFWFGFCCR0345	11/9/1981	1200	8	0.07172	mg/l	S	TP		
21FLSFWMS65	12/21/1981	1045	0.5	0.021	mg/l		TP		
21FLSFWMS65	1/18/1982	1035	0.5	0.021	mg/l		TP		
21FLGFWFGFCCR0090	2/1/1982	1115	1.8	0.02934	mg/l	S	TP		
21FLGFWFGFCCR0090	2/1/1982	1115	3	0.02934	mg/l	S	TP		
21FLGFWFGFCCR0092	2/1/1982	1045	3.2	0.0652	mg/l	S	TP		
21FLGFWFGFCCR0092	2/1/1982	1045	4	0.0652	mg/l	S	TP		
21FLGFWFGFCCR0341	2/1/1982	1030	4	0.09454	mg/l	S	TP		
21FLGFWFGFCCR0341	2/1/1982	1030	5	0.09454	mg/l	S	TP		
21FLA 26010094	2/3/1982	1425	5	0.21	mg/l		TP		
21FLSFWMS65	2/16/1982	1045	0.5	0.018	mg/l		TP		
21FLGFWFGFCCR0345	3/1/1982	1150	7.5	0.08476	mg/l	S	TP		
21FLGFWFGFCCR0345	3/1/1982	1150	9	0.08476	mg/l	S	TP		
21FLSFWMS65	3/15/1982	1050	0.5	0.017	mg/l		TP		
21FLSFWME03	4/6/1982	1355	0.5	0.046	mg/l		TP		
21FLSFWME05	4/6/1982	1429	0.5	0.05	mg/l		TP		
21FLSFWME06	4/6/1982	1409	0.5	0.052	mg/l		TP		
21FLSFWME01	4/6/1982	1038	0.5	0.063	mg/l		TP		
21FLSFWME04	4/6/1982	1500	0.5	0.07	mg/l		TP		
21FLSFWME02	4/6/1982	1330	0.5	0.094	mg/l		TP		
21FLGFWFGFCCR0092	4/12/1982	1000	1.6	0.05216	mg/l	S	TP		
21FLGFWFGFCCR0092	4/12/1982	1000	4	0.05216	mg/l	S	TP		
21FLGFWFGFCCR0341	4/12/1982	945	5	0.08802	mg/l	S	TP		
21FLGFWFGFCCR0341	4/12/1982	945	6	0.08802	mg/l	S	TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	4/12/1982	1040	0.5	0.03	mg/l		TP		
21FLA 26010094	5/5/1982	1600	5	0.05	mg/l		TP		
21FLGFWFGFCCR0345	5/10/1982	1245	9.2	0.12062	mg/l	S	TP		
21FLGFWFGFCCR0345	5/10/1982	1245	10	0.12062	mg/l	S	TP		
21FLSFWMS65	5/10/1982	1010	0.5	0.044	mg/l		TP		
21FLSFWME01	5/11/1982	1103	0.5	0.032	mg/l		TP		
21FLSFWME06	5/11/1982	1139	0.5	0.039	mg/l		TP		
21FLSFWME05	5/11/1982	1156	0.5	0.04	mg/l		TP		
21FLSFWME04	5/11/1982	1126	0.5	0.042	mg/l		TP		
21FLSFWME03	5/11/1982	1208	0.5	0.052	mg/l		TP		
21FLSFWME02	5/11/1982	1316	0	0.0739999	mg/l		TP		
21FLSFWME02	5/11/1982	1316	0.5	0.074	mg/l		TP		
21FLSFWMS65	6/7/1982	1000	0.5	0.033	mg/l		TP		
21FLGFWFGFCCR0090	7/6/1982	1500	3.5	0.0326	mg/l	S	TP		
21FLGFWFGFCCR0090	7/6/1982	1500	5	0.0326	mg/l	S	TP		
21FLGFWFGFCCR0092	7/6/1982	1520	4.8	0.03586	mg/l	S	TP		
21FLGFWFGFCCR0092	7/6/1982	1520	6	0.03586	mg/l	S	TP		
21FLGFWFGFCCR0341	7/6/1982	1530	6	0.05868	mg/l	S	TP		
21FLGFWFGFCCR0341	7/6/1982	1530	7	0.05868	mg/l	S	TP		
21FLSFWMS65	7/7/1982	950	0.5	0.038	mg/l		TP		
21FLSFWME01	7/14/1982	1150	0.5	0.02	mg/l		TP		
21FLSFWME06	7/14/1982	1105	0.5	0.027	mg/l		TP		
21FLSFWME04	7/14/1982	1130	0.5	0.029	mg/l		TP		
21FLSFWME03	7/14/1982	1022	0.5	0.04	mg/l		TP		
21FLSFWME02	7/14/1982	1007	0.5	0.122	mg/l		TP		
21FLSFWMS65	8/2/1982	945	0.5	0.03	mg/l		TP		
21FLSFWME01	8/10/1982	1500	0.5	0.03	mg/l		TP		
21FLA 26010094	8/10/1982	1435	6	0.032	mg/l		TP		
21FLSFWME06	8/10/1982	1207	0.5	0.039	mg/l		TP		
21FLSFWME04	8/10/1982	1135	0.5	0.04	mg/l		TP		
21FLSFWME05	8/10/1982	1224	0.5	0.051	mg/l		TP		
21FLSFWME03	8/10/1982	1236	0.5	0.063	mg/l		TP		
21FLSFWME02	8/10/1982	1250	0.5	0.109	mg/l		TP		
21FLGFWFGFCCR0345	8/16/1982	1130	9.3	0.15322	mg/l	S	TP		
21FLGFWFGFCCR0345	8/16/1982	1130	10	0.15322	mg/l	S	TP		
21FLSFWMS65	9/1/1982	940	0.5	0.053	mg/l		TP		
21FLSFWME01	9/14/1982	1624	0.5	0.028	mg/l		TP		
21FLSFWME06	9/14/1982	1137	0.5	0.033	mg/l		TP		
21FLSFWME05	9/14/1982	1215	0.5	0.042	mg/l		TP		
21FLSFWME04	9/14/1982	1123	0.5	0.044	mg/l		TP		
21FLSFWME03	9/14/1982	1229	0.5	0.063	mg/l		TP		
21FLSFWME02	9/14/1982	1239	0.5	0.101	mg/l		TP		
21FLSFWMS65	9/27/1982	1105	0.5	0.025	mg/l		TP		
21FLGFWFGFCCR0090	10/4/1982	0	4.5	0.02934	mg/l	S	TP		
21FLGFWFGFCCR0090	10/4/1982	0	6	0.02934	mg/l	S	TP		
21FLGFWFGFCCR0092	10/4/1982	0	6	0.03912	mg/l	S	TP		
21FLGFWFGFCCR0092	10/4/1982	0	7	0.03912	mg/l	S	TP		
21FLGFWFGFCCR0341	10/4/1982	0	9	0.05542	mg/l	S	TP		
21FLSFWME01	10/14/1982	1340	0.5	0.023	mg/l		TP		
21FLSFWME06	10/14/1982	1030	0.5	0.034	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWME05	10/14/1982	1055	0.5	0.044	mg/l		TP		
21FLSFWME04	10/14/1982	1013	0.5	0.049	mg/l		TP		
21FLSFWME03	10/14/1982	1115	0	0.0739999	mg/l		TP		
21FLSFWME03	10/14/1982	1115	0.5	0.074	mg/l		TP		
21FLSFWME02	10/14/1982	1135	0.5	0.131	mg/l		TP		
21FLSFWMS65	10/26/1982	1020	0.5	0.028	mg/l		TP		
21FLSFWME06	11/2/1982	1046	0.5	0.024	mg/l		TP		
21FLSFWME01	11/2/1982	1436	0.5	0.029	mg/l		TP		
21FLSFWME04	11/2/1982	1029	0.5	0.042	mg/l		TP		
21FLSFWME05	11/2/1982	1100	0.5	0.043	mg/l		TP		
21FLSFWME03	11/2/1982	1117	0.5	0.051	mg/l		TP		
21FLSFWME02	11/2/1982	1136	0.5	0.071	mg/l		TP		
21FLA 26010094	11/8/1982	1410	7	0.081	mg/l		TP		
21FLGFWFGFCCR0345	11/15/1982	1055	10.5	0.11084	mg/l	S	TP		
21FLGFWFGFCCR0345	11/15/1982	1055	12	0.11084	mg/l	S	TP		
21FLSFWMS65	11/22/1982	940	0.5	0.03	mg/l		TP		
21FLSFWME01	12/7/1982	1439	0.5	0.025	mg/l		TP		
21FLSFWME06	12/7/1982	1049	0.5	0.028	mg/l		TP		
21FLSFWME03	12/7/1982	1129	0.5	0.032	mg/l		TP		
21FLSFWME05	12/7/1982	1114	0.5	0.033	mg/l		TP		
21FLSFWME04	12/7/1982	1032	0.5	0.034	mg/l		TP		
21FLSFWME02	12/7/1982	1138	0.5	0.059	mg/l		TP		
21FLSFWMS65	12/20/1982	950	0.5	0.03	mg/l		TP		
21FLGFWFGFCCR0092	1/10/1983	1345	7	0.03586	mg/l	S	TP		
21FLGFWFGFCCR0090	1/10/1983	1315	4.8	0.04564	mg/l	S	TP		
21FLGFWFGFCCR0090	1/10/1983	1315	6	0.04564	mg/l	S	TP		
21FLGFWFGFCCR0341	1/10/1983	1400	7.5	0.07824	mg/l	S	TP		
21FLGFWFGFCCR0341	1/10/1983	1400	9	0.07824	mg/l	S	TP		
21FLSFWME01	1/11/1983	1708	0.5	0.024	mg/l		TP		
21FLSFWME03	1/11/1983	1620	0.5	0.045	mg/l		TP		
21FLSFWME04	1/11/1983	1530	0.5	0.047	mg/l		TP		
21FLSFWME05	1/11/1983	1607	0.5	0.048	mg/l		TP		
21FLSFWME06	1/11/1983	1540	0.5	0.053	mg/l		TP		
21FLSFWME02	1/11/1983	1632	0.5	0.065	mg/l		TP		
21FLSFWMS65	1/19/1983	945	0.5	0.025	mg/l		TP		
21FLGFWFGFCCR0345	1/31/1983	1245	9.7	0.10106	mg/l	S	TP		
21FLGFWFGFCCR0345	1/31/1983	1245	11	0.10106	mg/l	S	TP		
21FLSFWME01	2/7/1983	1604	0.5	0.035	mg/l		TP		
21FLSFWME06	2/7/1983	1220	0.5	0.046	mg/l		TP		
21FLSFWME04	2/7/1983	1145	0.5	0.048	mg/l		TP		
21FLSFWME05	2/7/1983	1249	0.5	0.048	mg/l		TP		
21FLSFWME02	2/7/1983	1339	0	0.0689999	mg/l		TP		
21FLSFWME02	2/7/1983	1339	0.5	0.069	mg/l		TP		
21FLSFWME03	2/7/1983	1320	0.5	0.073	mg/l		TP		
21FLA 26010094	2/9/1983	1350	7	0.04	mg/l		TP		
21FLSFWMS65	2/15/1983	1020	0.5	0.037	mg/l		TP		
21FLSFWME01	3/7/1983	1448	0.5	0.031	mg/l		TP		
21FLSFWME05	3/7/1983	1142	0.5	0.051	mg/l		TP		
21FLSFWME06	3/7/1983	1120	0.5	0.051	mg/l		TP		
21FLSFWME04	3/7/1983	1056	0.5	0.057	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWME03	3/7/1983	1208	0.5	0.059	mg/l		TP		
21FLSFWME02	3/7/1983	1222	0.5	0.102	mg/l		TP		
21FLSFWMS65	3/17/1983	945	0.5	0.048	mg/l		TP		
21FLGFWFGFCCR0090	4/11/1983	1415	3.5	0.02934	mg/l	S	TP		
21FLGFWFGFCCR0090	4/11/1983	1415	5	0.02934	mg/l	S	TP		
21FLGFWFGFCCR0092	4/11/1983	0	5.1	0.03586	mg/l	S	TP		
21FLGFWFGFCCR0092	4/11/1983	0	6	0.03586	mg/l	S	TP		
21FLGFWFGFCCR0341	4/11/1983	0	6.5	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0341	4/11/1983	0	8	0.07498	mg/l	S	TP		
21FLSFWME01	4/11/1983	1715	0.5	0.045	mg/l		TP		
21FLSFWME04	4/11/1983	1200	0.5	0.067	mg/l		TP		
21FLSFWME05	4/11/1983	1252	0.5	0.068	mg/l		TP		
21FLSFWME06	4/11/1983	1225	0.5	0.071	mg/l		TP		
21FLSFWME03	4/11/1983	1307	0.5	0.077	mg/l		TP		
21FLSFWME02	4/11/1983	1645	0.5	0.122	mg/l		TP		
21FLSFWMS65	4/14/1983	910	0.5	0.055	mg/l		TP		
21FLGFWFGFCCR0345	5/9/1983	1240	6	0.1467	mg/l	S	TP		
21FLGFWFGFCCR0345	5/9/1983	1240	7	0.1467	mg/l	S	TP		
21FLSFWME06	5/9/1983	1148	0.5	0.054	mg/l		TP		
21FLSFWME01	5/9/1983	1547	0.5	0.058	mg/l		TP		
21FLSFWME04	5/9/1983	1123	0.5	0.071	mg/l		TP		
21FLSFWME05	5/9/1983	1211	0.5	0.093	mg/l		TP		
21FLSFWME03	5/9/1983	1230	0.5	0.104	mg/l		TP		
21FLSFWME02	5/9/1983	1251	0.5	0.296	mg/l		TP		
21FLA 26010094	5/11/1983	1330	6	0.059	mg/l		TP		
21FLSFWMS65	5/11/1983	1100	0.5	0.065	mg/l		TP		
21FLSFWMS65	6/9/1983	955	0.5	0.052	mg/l		TP		
21FLSFWME01	6/14/1983	1535	0.5	0.04	mg/l		TP		
21FLSFWME06	6/14/1983	1123	0.5	0.048	mg/l		TP		
21FLSFWME05	6/14/1983	1139	0.5	0.052	mg/l		TP		
21FLSFWME04	6/14/1983	1102	0.5	0.061	mg/l		TP		
21FLSFWME03	6/14/1983	1159	0.5	0.066	mg/l		TP		
21FLSFWME02	6/14/1983	1218	0.5	0.084	mg/l		TP		
21FLGFWFGFCCR0341	7/1/1983	900	5.8	0.07498	mg/l	S	TP		
21FLGFWFGFCCR0341	7/1/1983	900	7	0.07498	mg/l	S	TP		
21FLSFWMS65	7/7/1983	945	0.5	0.063	mg/l		TP		
21FLGFWFGFCCR0090	7/11/1983	815	1.9	0.02608	mg/l	S	TP		
21FLGFWFGFCCR0090	7/11/1983	815	3	0.02608	mg/l	S	TP		
21FLGFWFGFCCR0092	7/11/1983	845	5.5	0.04564	mg/l	S	TP		
21FLGFWFGFCCR0092	7/11/1983	845	7	0.04564	mg/l	S	TP		
21FLSFWME01	7/12/1983	1210	0.5	0.038	mg/l		TP		
21FLSFWME06	7/12/1983	1237	0.5	0.047	mg/l		TP		
21FLSFWME05	7/12/1983	1254	0.5	0.051	mg/l		TP		
21FLSFWME04	7/12/1983	1227	0.5	0.054	mg/l		TP		
21FLSFWME03	7/12/1983	1302	0.5	0.067	mg/l		TP		
21FLSFWME02	7/12/1983	1125	0.5	0.085	mg/l		TP		
21FLA 26010094	8/2/1983	1255	5	0.052	mg/l		TP		
21FLSFWMS65	8/3/1983	1400	0.5	0.046	mg/l		TP		
21FLGFWFGFCCR0345	8/8/1983	1230	9.1	0.1304	mg/l	S	TP		
21FLGFWFGFCCR0345	8/8/1983	1230	10	0.1304	mg/l	S	TP		

US EPA ARCHIVE DOCUMENT

21FLSFWME01	8/16/1983	1442	0.5	0.031	mg/l		TP		
21FLSFWME06	8/16/1983	1040	0.5	0.04	mg/l		TP		
21FLSFWME04	8/16/1983	1027	0.5	0.048	mg/l		TP		
21FLSFWME05	8/16/1983	1107	0.5	0.049	mg/l		TP		
21FLSFWME03	8/16/1983	1118	0.5	0.063	mg/l		TP		
21FLSFWME02	8/16/1983	1132	0.5	0.087	mg/l		TP		
21FLSFWMS65	9/1/1983	1330	0.5	0.056	mg/l		TP		
21FLSFWME01	9/13/1983	1433	0.5	0.04	mg/l		TP		
21FLSFWME05	9/13/1983	1125	0.5	0.046	mg/l		TP		
21FLSFWME06	9/13/1983	1110	0.5	0.046	mg/l		TP		
21FLSFWME03	9/13/1983	1140	0.5	0.053	mg/l		TP		
21FLSFWME04	9/13/1983	1057	0.5	0.056	mg/l		TP		
21FLSFWME02	9/13/1983	1150	0.5	0.071	mg/l		TP		
21FLSFWMS65	9/28/1983	1245	0.5	0.049	mg/l		TP		
21FLGFWFGFCCR0090	10/10/1983	800	1.5	0.02934	mg/l	S	TP		
21FLGFWFGFCCR0090	10/10/1983	800	3	0.02934	mg/l	S	TP		
21FLGFWFGFCCR0341	10/10/1983	900	6	0.06846	mg/l	S	TP		
21FLGFWFGFCCR0341	10/10/1983	900	7	0.06846	mg/l	S	TP		
21FLSFWME06	10/11/1983	1103	0.5	0.036	mg/l		TP		
21FLSFWME01	10/11/1983	1349	0.5	0.038	mg/l		TP		
21FLSFWME03	10/11/1983	1136	0.5	0.051	mg/l		TP		
21FLSFWME05	10/11/1983	1125	0.5	0.052	mg/l		TP		
21FLSFWME04	10/11/1983	1034	0.5	0.058	mg/l		TP		
21FLSFWME02	10/11/1983	1147	0.5	0.075	mg/l		TP		
21FLA 26010094	10/24/1983	925	8	0.05	mg/l		TP		
21FLSFWMS65	10/28/1983	1320	0.5	0.045	mg/l		TP		
21FLGFWFGFCCR0345	11/7/1983	1315	8.9	0.10758	mg/l	S	TP		
21FLGFWFGFCCR0345	11/7/1983	1315	10	0.10758	mg/l	S	TP		
21FLSFWME01	11/8/1983	1351	0.5	0.032	mg/l		TP		
21FLSFWME06	11/8/1983	1046	0.5	0.047	mg/l		TP		
21FLSFWME03	11/8/1983	1128	0.5	0.063	mg/l		TP		
21FLSFWME05	11/8/1983	1119	0.5	0.063	mg/l		TP		
21FLSFWME04	11/8/1983	1034	0.5	0.065	mg/l		TP		
21FLSFWME02	11/8/1983	1136	0.5	0.066	mg/l		TP		
21FLSFWMS65	11/16/1983	1255	0.5	0.024	mg/l		TP		
21FLSFWME01	12/6/1983	1436	0.5	0.041	mg/l		TP		
21FLSFWME06	12/6/1983	1122	0.5	0.052	mg/l		TP		
21FLSFWME03	12/6/1983	1202	0.5	0.053	mg/l		TP		
21FLSFWME04	12/6/1983	1104	0.5	0.056	mg/l		TP		
21FLSFWME05	12/6/1983	1145	0.5	0.06	mg/l		TP		
21FLSFWME02	12/6/1983	1209	0.5	0.064	mg/l		TP		
21FLA 26010094	12/19/1983	935	10	0.05	mg/l		TP		
21FLSFWMS65	12/29/1983	1245	0.5	0.04	mg/l		TP		
21FLGFWFGFCCR0341	1/9/1984	1440	8.5	0.07824	mg/l	S	TP		
21FLGFWFGFCCR0341	1/9/1984	1440	10	0.07824	mg/l	S	TP		
21FLGFWFGFCCR0092	1/9/1984	1450	4	0.11084	mg/l	S	TP		
21FLGFWFGFCCR0092	1/9/1984	1450	5	0.11084	mg/l	S	TP		
21FLGFWFGFCCR0090	1/9/1984	1505	0	0.03912	mg/l		TP		
21FLGFWFGFCCR0091	1/9/1984	1455	0	0.05216	mg/l		TP		
21FLGFWFGFCCR0093	1/9/1984	1440	0	0.07824	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLGFWFGFCCR0092	1/9/1984	1450	0	0.11084	mg/l		TP		
21FLSFWME01	1/10/1984	1600	0.5	0.033	mg/l		TP		
21FLSFWME06	1/10/1984	0	0.5	0.037	mg/l		TP		
21FLSFWME04	1/10/1984	1120	0.5	0.04	mg/l		TP		
21FLSFWME05	1/10/1984	0	0.5	0.047	mg/l		TP		
21FLSFWME03	1/10/1984	1208	0.5	0.051	mg/l		TP		
21FLSFWME02	1/10/1984	1216	0	0.074	mg/l		TP		
21FLSFWME02	1/10/1984	1216	0.5	0.074	mg/l		TP		
21FLSFWMS65	1/25/1984	1310	0.5	0.044	mg/l		TP		
21FLA 26010094	1/30/1984	940	9	0.04	mg/l		TP		
21FLSFWME01	2/7/1984	1600	0.5	0.041	mg/l		TP		
21FLSFWME04	2/7/1984	1136	0.5	0.056	mg/l		TP		
21FLSFWME03	2/7/1984	1231	0.5	0.059	mg/l		TP		
21FLSFWME02	2/7/1984	1246	0	0.069	mg/l		TP		
21FLSFWME02	2/7/1984	1246	0.5	0.069	mg/l		TP		
21FLSFWME05	2/7/1984	1213	0.5	0.072	mg/l		TP		
21FLSFWME06	2/7/1984	1153	0	0.078	mg/l		TP		
21FLSFWME06	2/7/1984	1153	0.5	0.078	mg/l		TP		
21FLGFWFGFCCR0089	2/14/1984	1100	0	0.0815	mg/l		TP		
21FLSFWMS65	2/23/1984	1300	0.5	0.042	mg/l		TP		
21FLSFWME01	3/6/1984	1547	0.5	0.061	mg/l		TP		
21FLSFWME05	3/6/1984	1235	0.5	0.067	mg/l		TP		
21FLSFWME03	3/6/1984	1248	0	0.069	mg/l		TP		
21FLSFWME03	3/6/1984	1248	0.5	0.069	mg/l		TP		
21FLSFWME06	3/6/1984	1200	0.5	0.07	mg/l		TP		
21FLSFWME04	3/6/1984	1140	0.5	0.073	mg/l		TP		
21FLSFWME02	3/6/1984	1303	0.5	0.082	mg/l		TP		
21FLSFWMS65	3/21/1984	1240	0.5	0.046	mg/l		TP		
21FLGFWFGFCCR0090	4/9/1984	1330	0	0.0489	mg/l		TP		
21FLGFWFGFCCR0091	4/9/1984	1330	0	0.05542	mg/l		TP		
21FLGFWFGFCCR0092	4/9/1984	1400	0	0.07172	mg/l		TP		
21FLGFWFGFCCR0093	4/9/1984	1400	0	0.10758	mg/l		TP		
21FLSFWME01	4/10/1984	1553	0.5	0.047	mg/l		TP		
21FLSFWME05	4/10/1984	1156	0.5	0.058	mg/l		TP		
21FLSFWME04	4/10/1984	1105	0.5	0.065	mg/l		TP		
21FLSFWME06	4/10/1984	1133	0.5	0.075	mg/l		TP		
21FLSFWME03	4/10/1984	1208	0.5	0.079	mg/l		TP		
21FLSFWME02	4/10/1984	1219	0.5	0.15	mg/l		TP		
21FLA 26010094	4/17/1984	900	9	0.08	mg/l		TP		
21FLSFWMS65	4/18/1984	940	0.5	0.054	mg/l		TP		
21FLGFWFGFCCR0089	5/7/1984	1010	0	0.23472	mg/l		TP		
21FLSFWME01	5/8/1984	1552	0.5	0.055	mg/l		TP		
21FLSFWME06	5/8/1984	1136	0.5	0.065	mg/l		TP		
21FLSFWME04	5/8/1984	1116	0.5	0.068	mg/l		TP		
21FLSFWME05	5/8/1984	1154	0.5	0.081	mg/l		TP		
21FLSFWME03	5/8/1984	1204	0.5	0.089	mg/l		TP		
21FLSFWME02	5/8/1984	1214	0.5	0.173	mg/l		TP		
21FLA 26010094	5/29/1984	855	8	0.09	mg/l		TP		
21FLSFWMS65	5/31/1984	1025	0	0.092	mg/l		TP		
21FLSFWMS65	5/31/1984	1025	0.5	0.092	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWME01	6/4/1984	1257	0.5	0.041	mg/l		TP		
21FLSFWME06	6/4/1984	1759	0.5	0.049	mg/l		TP		
21FLSFWME05	6/4/1984	1742	0.5	0.05	mg/l		TP		
21FLSFWME04	6/4/1984	1230	0.5	0.054	mg/l		TP		
21FLSFWME03	6/4/1984	1728	0.5	0.058	mg/l		TP		
21FLSFWME02	6/4/1984	1318	0	0.078	mg/l		TP		
21FLSFWME02	6/4/1984	1318	0.5	0.078	mg/l		TP		
21FLSFWMS65	6/27/1984	1030	0.5	0.089	mg/l		TP		
21FLGFWFGFCCR0091	7/9/1984	1018	0	0.08802	mg/l		TP		
21FLGFWFGFCCR0092	7/9/1984	1029	0	0.12062	mg/l		TP		
21FLGFWFGFCCR0093	7/9/1984	1038	0	0.16952	mg/l		TP		
21FLGFWFGFCCR0090	7/9/1984	1000	0	0.2282	mg/l		TP		
21FLSFWME01	7/17/1984	1422	0.5	0.022	mg/l		TP		
21FLSFWME05	7/17/1984	1114	0.5	0.032	mg/l		TP		
21FLSFWME06	7/17/1984	1050	0.5	0.033	mg/l		TP		
21FLSFWME03	7/17/1984	1125	0.5	0.039	mg/l		TP		
21FLSFWME04	7/17/1984	1034	0.5	0.044	mg/l		TP		
21FLSFWME02	7/17/1984	1407	0.5	0.079	mg/l		TP		
21FLA 26010094	8/6/1984	905	9	0.06	mg/l		TP		
21FLGFWFGFCCR0089	8/6/1984	1140	0	0.20212	mg/l		TP		
21FLSFWME01	8/15/1984	1420	0.5	0.049	mg/l		TP		
21FLSFWME04	8/15/1984	1028	0.5	0.064	mg/l		TP		
21FLSFWME06	8/15/1984	1041	0.5	0.064	mg/l		TP		
21FLSFWME05	8/15/1984	1100	0.5	0.075	mg/l		TP		
21FLSFWME03	8/15/1984	1108	0.5	0.088	mg/l		TP		
21FLSFWME02	8/15/1984	1136	0.5	0.137	mg/l		TP		
21FLSFWMS65	8/22/1984	950	0.5	0.066	mg/l		TP		
21FLSFWME01	9/11/1984	1436	0.5	0.052	mg/l		TP		
21FLSFWME06	9/11/1984	1117	0.5	0.077	mg/l		TP		
21FLSFWME03	9/11/1984	1149	0.5	0.085	mg/l		TP		
21FLSFWME04	9/11/1984	1100	0.5	0.085	mg/l		TP		
21FLSFWME05	9/11/1984	1138	0.5	0.085	mg/l		TP		
21FLSFWME02	9/11/1984	1204	0.5	0.099	mg/l		TP		
21FLSFWMS65	9/21/1984	1000	0.5	0.108	mg/l		TP		
21FLGFWFGFCCR0090	10/8/1984	1320	0	0.03912	mg/l		TP		
21FLGFWFGFCCR0091	10/8/1984	1310	0	0.05542	mg/l		TP		
21FLGFWFGFCCR0092	10/8/1984	1305	0	0.06846	mg/l		TP		
21FLGFWFGFCCR0093	10/8/1984	1255	0	0.12388	mg/l		TP		
21FLSFWME01	10/9/1984	1743	0.5	0.089	mg/l		TP		
21FLSFWME06	10/9/1984	1210	0.5	0.108	mg/l		TP		
21FLSFWME03	10/9/1984	1245	0.5	0.123	mg/l		TP		
21FLSFWME02	10/9/1984	1256	0.5	0.134	mg/l		TP		
21FLSFWME04	10/9/1984	1153	0.5	0.138	mg/l		TP		
21FLSFWME05	10/9/1984	1231	0.5	0.142	mg/l		TP		
21FLA 26010094	10/16/1984	900	9	0.06	mg/l		TP		
21FLSFWMS65	10/30/1984	1010	0.5	0.105	mg/l		TP		
21FLGFWFGFCCR0089	11/5/1984	1140	0	0.26406	mg/l		TP		
21FLSFWME01	11/7/1984	1547	0.5	0.093	mg/l		TP		
21FLSFWME04	11/7/1984	1137	0.5	0.113	mg/l		TP		
21FLSFWME03	11/7/1984	1253	0.5	0.119	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWME05	11/7/1984	1231	0.5	0.119	mg/l		TP		
21FLSFWME02	11/7/1984	1317	0.5	0.121	mg/l		TP		
21FLSFWME06	11/7/1984	1157	0.5	0.121	mg/l		TP		
21FLSFWMS65	11/14/1984	1310	0.5	0.076	mg/l		TP		
21FLA 26010094	12/4/1984	1315	4	0.06	mg/l		TP		
21FLSFWME01	12/13/1984	1430	0.5	0.039	mg/l		TP		
21FLSFWME03	12/13/1984	1155	0.5	0.043	mg/l		TP		
21FLSFWME05	12/13/1984	1144	0.5	0.046	mg/l		TP		
21FLSFWME06	12/13/1984	1110	0.5	0.051	mg/l		TP		
21FLSFWME02	12/13/1984	1208	0.5	0.052	mg/l		TP		
21FLSFWME04	12/13/1984	1054	0.5	0.052	mg/l		TP		
21FLSFWMS65	12/27/1984	940	0.5	0.04	mg/l		TP		
21FLSFWME01	1/9/1985	1435	0.5	0.046	mg/l		TP		
21FLSFWME02	1/9/1985	1142	0.5	0.06	mg/l		TP		
21FLSFWME05	1/9/1985	1120	0.5	0.064	mg/l		TP		
21FLSFWME06	1/9/1985	1100	0.5	0.066	mg/l		TP		
21FLSFWME03	1/9/1985	1132	0.5	0.068	mg/l		TP		
21FLSFWME04	1/9/1985	1047	0.5	0.084	mg/l		TP		
21FLGFWFGFCCR0091	1/14/1985	1155	0	0.07172	mg/l		TP		
21FLGFWFGFCCR0093	1/14/1985	1210	0	0.08476	mg/l		TP		
21FLGFWFGFCCR0092	1/14/1985	1200	0	0.08802	mg/l		TP		
21FLGFWFGFCCR0090	1/14/1985	1140	0	0.13366	mg/l		TP		
21FLA 26010094	1/15/1985	1130	6	0.03	mg/l		TP		
21FLA 26010088	1/15/1985	1305	8	0.07	mg/l		TP		
21FLA 26010089	1/15/1985	1415	5	0.08	mg/l		TP		
21FLA 26010086	1/16/1985	900	5	0.03	mg/l		TP		
21FLA 26010085	1/16/1985	1039	5	0.05	mg/l		TP		
21FLA 26010087	1/16/1985	941	5	0.06	mg/l		TP		
21FLSFWMS65	1/24/1985	1255	0.5	0.042	mg/l		TP		
21FLGFWFGFCCR0089	2/4/1985	1350	0	0.09128	mg/l		TP		
21FLSFWME01	2/5/1985	1615	0.5	0.039	mg/l		TP		
21FLSFWME06	2/5/1985	1149	0.5	0.048	mg/l		TP		
21FLSFWME04	2/5/1985	1125	0.5	0.053	mg/l		TP		
21FLSFWME03	2/5/1985	1225	0.5	0.055	mg/l		TP		
21FLSFWME02	2/5/1985	1236	0.5	0.058	mg/l		TP		
21FLA 26010094	2/5/1985	1330	5	0.06	mg/l		TP		
21FLSFWME05	2/5/1985	1214	0.5	0.06	mg/l		TP		
21FLSFWMS65	2/20/1985	1345	0.5	0.212	mg/l		TP		
21FLSFWME06	3/5/1985	1139	0.5	0.033	mg/l		TP		
21FLSFWME04	3/5/1985	1120	0.5	0.034	mg/l		TP		
21FLSFWME01	3/5/1985	1533	0.5	0.034	mg/l		TP		
21FLSFWME05	3/5/1985	1205	0.5	0.037	mg/l		TP		
21FLSFWME02	3/5/1985	1229	0.5	0.042	mg/l		TP		
21FLSFWME03	3/5/1985	1219	0.5	0.043	mg/l		TP		
21FLSFWMS65	3/20/1985	945	0.5	0.051	mg/l		TP		
21FLGFWFGFCCR0090	4/1/1985	1345	0	0.05542	mg/l		TP		
21FLGFWFGFCCR0092	4/1/1985	1410	0	0.06194	mg/l		TP		
21FLGFWFGFCCR0091	4/1/1985	1400	0	0.06194	mg/l		TP		
21FLGFWFGFCCR0093	4/1/1985	1420	0	0.09128	mg/l		TP		
21FLSFWME01	4/9/1985	1500	0.5	0.049	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	4/9/1985	1137	0.5	0.066	mg/l		TP		
21FLSFWME04	4/9/1985	1042	0	0.069	mg/l		TP		
21FLSFWME04	4/9/1985	1042	0.5	0.069	mg/l		TP		
21FLSFWME05	4/9/1985	1112	0.5	0.075	mg/l		TP		
21FLSFWME03	4/9/1985	1126	0	0.078	mg/l		TP		
21FLSFWME03	4/9/1985	1126	0.5	0.078	mg/l		TP		
21FLSFWME06	4/9/1985	1055	0.5	0.114	mg/l		TP		
21FLSFWMS65	4/17/1985	950	0.5	0.14	mg/l		TP		
21FLA 26010094	4/22/1985	1320	2	0.06	mg/l		TP		
21FLGFWFGFCCR0089	5/6/1985	1305	0	0.12062	mg/l		TP		
21FLSFWME01	5/7/1985	1500	0.5	0.033	mg/l		TP		
21FLSFWME05	5/7/1985	1105	0.5	0.035	mg/l		TP		
21FLSFWME03	5/7/1985	1115	0.5	0.041	mg/l		TP		
21FLSFWME06	5/7/1985	1045	0.5	0.041	mg/l		TP		
21FLSFWME04	5/7/1985	1030	0.5	0.042	mg/l		TP		
21FLSFWME02	5/7/1985	1125	0.5	0.063	mg/l		TP		
21FLSFWMS65	5/16/1985	1010	0.5	0.08	mg/l		TP		
21FLA 26010094	6/11/1985	1400	4	0.07	mg/l		TP		
21FLSFWME04	6/12/1985	1115	0.5	0.071	mg/l		TP		
21FLSFWME02	6/12/1985	1144	0.5	0.184	mg/l		TP		
21FLSFWMS65	6/26/1985	955	0.5	0.046	mg/l		TP		
21FLGFWFGFCCR0090	7/8/1985	1330	0	0.0326	mg/l		TP		
21FLGFWFGFCCR0091	7/8/1985	1340	0	0.04238	mg/l		TP		
21FLGFWFGFCCR0093	7/8/1985	1405	0	0.0489	mg/l		TP		
21FLGFWFGFCCR0092	7/8/1985	1355	0	0.05216	mg/l		TP		
21FLSFWME04	7/16/1985	1047	0.5	0.045	mg/l		TP		
21FLSFWME02	7/16/1985	1111	0.5	0.063	mg/l		TP		
21FLSFWMS65	7/23/1985	950	0.5	0.049	mg/l		TP		
21FLGFWFGFCCR0089	8/5/1985	1200	0	0.37164	mg/l		TP		
21FLA 26010094	8/7/1985	945	4	0.08	mg/l		TP		
21FLSFWME04	8/13/1985	1200	0.5	0.032	mg/l		TP		
21FLSFWME02	8/13/1985	1217	0.5	0.056	mg/l		TP		
21FLSFWMS65	8/21/1985	1355	0.5	0.067	mg/l		TP		
21FLSFWME04	9/11/1985	1035	0	0.078	mg/l		TP		
21FLSFWME04	9/11/1985	1035	0.5	0.078	mg/l		TP		
21FLSFWME02	9/11/1985	1100	0	0.097	mg/l		TP		
21FLSFWME02	9/11/1985	1100	0.5	0.097	mg/l		TP		
21FLSFWMS65	9/19/1985	1335	0.5	0.038	mg/l		TP		
21FLA 26010089	9/24/1985	1310	5	0.04	mg/l		TP		
21FLA 26010094	9/24/1985	1110	10	0.05	mg/l		TP		
21FLA 26010088	9/24/1985	1210	9	0.05	mg/l		TP		
21FLA 26010086	9/25/1985	900	6	0.04	mg/l		TP		
21FLA 26010087	9/25/1985	930	5	0.07	mg/l		TP		
21FLA 26010085	9/25/1985	1010	5	0.1	mg/l		TP		
21FLGFWFGFCCR0090	10/7/1985	1430	0	0.0489	mg/l		TP		
21FLGFWFGFCCR0091	10/7/1985	1450	0	0.05868	mg/l		TP		
21FLGFWFGFCCR0092	10/7/1985	2500	0	0.0652	mg/l		TP		
21FLGFWFGFCCR0093	10/7/1985	1505	0	0.08802	mg/l		TP		
21FLA 26010094	10/8/1985	930	4	0.03	mg/l		TP		
21FLSFWME04	10/15/1985	1027	0.5	0.041	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	10/15/1985	1100	0.5	0.049	mg/l		TP		
21FLSFWMS65	10/17/1985	1420	0.5	0.036	mg/l		TP		
21FLGFWFGFCCR0089	11/4/1985	1355	0	0.1304	mg/l		TP		
21FLSFWME02	11/6/1985	1110	0.5	0.049	mg/l		TP		
21FLSFWME04	11/6/1985	1045	0.5	0.055	mg/l		TP		
21FLSFWMS65	11/14/1985	950	0.5	0.045	mg/l		TP		
21FLSFWME04	12/3/1985	1045	0.5	0.036	mg/l		TP		
21FLSFWME02	12/3/1985	1115	0.5	0.051	mg/l		TP		
21FLA 26010094	12/9/1985	1330	9	0.02	mg/l	K	TP		
21FLSFWMS65	12/12/1985	1025	0.5	0.029	mg/l		TP		
21FLGFWFGFCCR0090	1/13/1986	1210	0	0.05542	mg/l		TP		
21FLGFWFGFCCR0091	1/13/1986	1200	0	0.07172	mg/l		TP		
21FLGFWFGFCCR0092	1/13/1986	1150	0	0.09128	mg/l		TP		
21FLGFWFGFCCR0093	1/13/1986	1135	0	0.22168	mg/l		TP		
21FLSFWME04	1/15/1986	1046	0.5	0.055	mg/l		TP		
21FLSFWME02	1/15/1986	1108	0.5	0.118	mg/l		TP		
21FLSFWMS65	1/16/1986	1315	0.5	0.037	mg/l		TP		
21FLGFWFGFCCR0089	2/10/1986	1435	0	0.1304	mg/l		TP		
21FLSFWME04	2/11/1986	1130	0.5	0.039	mg/l		TP		
21FLSFWME02	2/11/1986	1535	0.5	0.047	mg/l		TP		
21FLA 26010094	2/18/1986	1155	9	0.02	mg/l		TP		
21FLSFWMS65	2/18/1986	950	0.5	0.03	mg/l		TP		
21FLSFWME04	3/12/1986	1450	0.5	0.047	mg/l		TP		
21FLSFWME02	3/12/1986	1425	0.5	0.058	mg/l		TP		
21FLSFWMS65	3/18/1986	1355	0	0.002	0.004	U	TP		
21FLGFWFGFCCR0090	4/7/1986	1400	0	0.04238	mg/l		TP		
21FLGFWFGFCCR0092	4/7/1986	1340	0	0.05216	mg/l		TP		
21FLGFWFGFCCR0091	4/7/1986	1350	0	0.0652	mg/l		TP		
21FLGFWFGFCCR0093	4/7/1986	1330	0	0.07824	mg/l		TP		
21FLSFWME04	4/10/1986	1050	0.5	0.02	mg/l		TP		
21FLSFWME02	4/10/1986	1035	0.5	0.082	mg/l		TP		
21FLA 26010094	4/14/1986	840	9	0.03	mg/l		TP		
21FLSFWMS65	4/15/1986	1340	0.5	0.028	mg/l		TP		
21FLGFWFGFCCR0089	5/5/1986	1110	0	0.23472	mg/l		TP		
21FLSFWME04	5/8/1986	1440	0.5	0.064	mg/l		TP		
21FLSFWME02	5/8/1986	1417	0.5	0.11	mg/l		TP		
21FLSFWMS65	5/14/1986	1140	0.5	0.03	mg/l		TP		
21FLA 26010094	6/10/1986	1000	3	0.02	mg/l		TP		
21FLSFWME04	6/10/1986	1116	0.5	0.044	mg/l		TP		
21FLSFWME02	6/10/1986	1137	0.5	0.07	mg/l		TP		
21FLSFWMS65	6/19/1986	1450	0.5	0.045	mg/l		TP		
21FLGFWFGFCCR0090	7/7/1986	1815	0	0.02934	mg/l		TP		
21FLGFWFGFCCR0091	7/7/1986	1805	0	0.04238	mg/l		TP		
21FLGFWFGFCCR0092	7/7/1986	1755	0	0.05542	mg/l		TP		
21FLGFWFGFCCR0093	7/7/1986	1745	0	0.0815	mg/l		TP		
21FLSFWME04	7/16/1986	1217	0.5	0.05	mg/l		TP		
21FLSFWME02	7/16/1986	1240	0.5	0.057	mg/l		TP		
21FLSFWMS65	7/17/1986	1330	0.5	0.052	mg/l		TP		
21FLGFWFGFCCR0089	8/4/1986	655	0	0.15974	mg/l		TP		
21FLA 26010094	8/5/1986	840	5	0.06	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	8/14/1986	1330	0.5	0.037	mg/l		TP		
21FLSFWME04	8/14/1986	1119	0.5	0.055	mg/l		TP		
21FLSFWME02	8/14/1986	1145	0.5	0.079	mg/l		TP		
21FLSFWMS65	9/10/1986	1220	0.5	0.033	mg/l		TP		
21FLSFWME04	9/17/1986	1145	0.5	0.045	mg/l		TP		
21FLSFWME02	9/17/1986	1210	0.5	0.055	mg/l		TP		
21FLGFWFGFCCR0091	10/6/1986	955	0	0.02934	mg/l		TP		
21FLGFWFGFCCR0093	10/6/1986	1025	0	0.0326	mg/l		TP		
21FLGFWFGFCCR0090	10/6/1986	945	0	0.03586	mg/l		TP		
21FLGFWFGFCCR0092	10/6/1986	1005	0	0.04564	mg/l		TP		
21FLSFWMS65	10/9/1986	1300	0.5	0.037	mg/l		TP		
21FLSFWME04	10/15/1986	1130	0.5	0.042	mg/l		TP		
21FLSFWME02	10/15/1986	1210	0.5	0.044	mg/l		TP		
21FLGFWFGFCCR0089	11/3/1986	1155	0	0.06194	mg/l		TP		
21FLSFWMS65	11/6/1986	935	0.5	0.032	mg/l		TP		
21FLSFWME02	11/18/1986	1130	0.5	0.043	mg/l		TP		
21FLSFWME04	11/18/1986	1110	0.5	0.043	mg/l		TP		
21FLA 26010094	12/1/1986	1020	5	0.05	mg/l		TP		
21FLSFWMS65	12/4/1986	1350	0.5	0.027	mg/l		TP		
21FLSFWME02	12/16/1986	1130	0.5	0.036	mg/l		TP		
21FLSFWME04	12/16/1986	1110	0.5	0.039	mg/l		TP		
21FLSFWMS65	1/8/1987	1030	0.5	0.039	mg/l		TP		
21FLSFWMS65	1/15/1987	1435	0.5	0.036	mg/l		TP		
21FLA 26010094	1/20/1987	1245	5	0.06	mg/l		TP		
21FLSFWMS65	1/21/1987	1340	0.5	0.039	mg/l		TP		
21FLSFWME04	1/21/1987	1035	0.5	0.043	mg/l		TP		
21FLSFWME02	1/21/1987	1100	0.5	0.068	mg/l		TP		
21FLSFWMS65	1/29/1987	1000	13.9	0.044	mg/l		TP		
21FLSFWMS65	2/5/1987	1335	0.5	0.048	mg/l		TP		
21FLGFWFGFCCR0089	2/9/1987	1320	0	0.163	mg/l		TP		
21FLSFWMS65	2/12/1987	1000	0.5	0.051	mg/l		TP		
21FLSFWMS65	2/18/1987	1120	0.5	0.06	mg/l		TP		
21FLSFWME04	2/25/1987	1130	0	0.069	mg/l		TP		
21FLSFWME04	2/25/1987	1130	0.5	0.069	mg/l		TP		
21FLSFWME02	2/25/1987	1150	0.5	0.113	mg/l		TP		
21FLSFWMS65	2/26/1987	955	0.5	0.08	mg/l		TP		
21FLSFWMS65	3/5/1987	945	0.5	0.079	mg/l		TP		
21FLSFWMS65	3/12/1987	1305	0.5	0.066	mg/l		TP		
21FLSFWMS65	3/18/1987	1204	0.5	0.047	mg/l		TP		
21FLA 26010094	3/23/1987	1335	8	0.06	mg/l		TP		
21FLSFWME04	3/25/1987	1210	0.5	0.072	mg/l		TP		
21FLSFWME02	3/25/1987	1240	0.5	0.106	mg/l		TP		
21FLSFWMS65	3/26/1987	944	0.5	0.047	mg/l		TP		
21FLSFWMS65	4/21/1987	1331	0.5	0.062	mg/l		TP		
21FLSFWME04	4/22/1987	1155	0.5	0.055	mg/l		TP		
21FLSFWME02	4/22/1987	1215	0.5	0.075	mg/l		TP		
21FLGFWFGFCCR0089	5/4/1987	1445	0	0.12388	mg/l		TP		
21FLSFWME04	5/12/1987	1153	0.5	0.067	mg/l		TP		
21FLSFWME02	5/12/1987	1212	0.5	0.118	mg/l		TP		
21FLSFWMS65	5/13/1987	1030	0.5	0.057	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	5/20/1987	1003	0.5	0.062	mg/l		TP		
21FLA 26010094	5/26/1987	1000	5	0.06	mg/l		TP		
21FLSFWMS65	6/1/1987	1044	0.5	0.049	mg/l		TP		
21FLSFWME04	6/9/1987	1650	0.5	0.073	mg/l		TP		
21FLSFWME02	6/9/1987	1323	0	0.092	mg/l		TP		
21FLSFWME02	6/9/1987	1323	0.5	0.092	mg/l		TP		
21FLSFWMS65	6/17/1987	945	0.5	0.042	mg/l		TP		
21FLA 26010094	6/29/1987	840	3	0.03	mg/l		TP		
21FLSFWMS65	7/1/1987	1045	0.5	0.04	mg/l		TP		
21FLSFWME04	7/8/1987	1020	0.5	0.051	mg/l		TP		
21FLSFWME02	7/8/1987	1035	0.5	0.09	mg/l		TP		
21FLSFWMS65	7/16/1987	1017	0.5	0.034	mg/l		TP		
21FLSFWMS65	7/30/1987	1008	0.5	0.034	mg/l		TP		
21FLGFWFGFCCR0089	8/3/1987	1115	0	0.06846	mg/l		TP		
21FLSFWME04	8/4/1987	930	0.5	0.061	mg/l		TP		
21FLSFWME02	8/4/1987	1000	0.5	0.084	mg/l		TP		
21FLSFWMS65	8/12/1987	1015	0.5	0.033	mg/l		TP		
21FLA 26010094	9/8/1987	915	6	0.08	mg/l		TP		
21FLSFWMS65	9/9/1987	950	0.5	0.046	mg/l		TP		
21FLSFWME04	9/16/1987	1320	0.5	0.058	mg/l		TP		
21FLSFWME02	9/16/1987	1300	0.5	0.062	mg/l		TP		
21FLSFWMS65	9/24/1987	900	0.5	0.048	mg/l		TP		
21FLSFWMS65	10/7/1987	1400	0	0.078	mg/l		TP		
21FLSFWMS65	10/7/1987	1400	0.5	0.078	mg/l		TP		
21FLSFWME04	10/14/1987	1335	0.5	0.059	mg/l		TP		
21FLSFWME02	10/14/1987	1410	0.5	0.07	mg/l		TP		
21FLSFWMS65	10/21/1987	1250	0.5	0.095	mg/l		TP		
21FLSFWMS65	11/4/1987	1340	0.5	0.045	mg/l		TP		
21FLGFWFGFCCR0089	11/9/1987	1300	0	0.07824	mg/l		TP		
21FLA 26010086	11/10/1987	1055	5	0.04	mg/l		TP		
21FLA 26010089	11/10/1987	950	6	0.04	mg/l		TP		
21FLSFWME02	11/10/1987	1030	0.5	0.042	mg/l		TP		
21FLSFWME04	11/10/1987	1010	0.5	0.048	mg/l		TP		
21FLA 26010087	11/10/1987	1040	5	0.06	mg/l		TP		
21FLA 26010088	11/10/1987	1025	8	0.06	mg/l		TP		
21FLA 26010085	11/10/1987	1130	5	0.06	mg/l		TP		
21FLA 26010094	11/10/1987	930	10	0.12	mg/l		TP		
21FLSFWMS65	11/18/1987	1340	0.5	0.065	mg/l		TP		
21FLSFWMS65	12/3/1987	940	0.5	0.041	mg/l		TP		
21FLSFWME02	12/9/1987	1225	0.5	0.042	mg/l		TP		
21FLSFWME04	12/9/1987	1200	0.5	0.067	mg/l		TP		
21FLSFWMS65	12/17/1987	930	0.5	0.039	mg/l		TP		
21FLSFWME04	1/5/1988	1320	0.5	0.055	mg/l		TP		
21FLSFWME02	1/5/1988	1255	0.5	0.061	mg/l		TP		
21FLSFWMS65	1/6/1988	910	0.5	0.048	mg/l		TP		
21FLSFWMS65	1/21/1988	1310	0.5	0.035	mg/l		TP		
21FLSFWME04	2/3/1988	1116	0.5	0.03	mg/l		TP		
21FLSFWME02	2/3/1988	1132	0.5	0.041	mg/l		TP		
21FLSFWMS65	2/4/1988	1300	0.5	0.032	mg/l		TP		
21FLGFWFGFCCR0089	2/8/1988	1350	0	0.12388	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLA 26010086	2/16/1988	1135	6	0.02	mg/l		TP		
21FLA 26010094	2/16/1988	1005	8	0.03	mg/l		TP		
21FLA 26010088	2/16/1988	1100	9	0.05	mg/l		TP		
21FLA 26010088	2/16/1988	1115	7	0.05	mg/l		TP		
21FLA 26010085	2/16/1988	1220	6	0.05	mg/l		TP		
21FLA 26010089	2/16/1988	1025	6	0.05	mg/l		TP		
21FLSFWMS65	2/18/1988	945	0.5	0.048	mg/l		TP		
21FLSFWMS65	2/25/1988	950	0.5	0.047	mg/l		TP		
21FLSFWMS65	3/3/1988	1035	0.5	0.032	mg/l		TP		
21FLSFWME04	3/7/1988	1030	0.5	0.038	mg/l		TP		
21FLSFWME02	3/7/1988	1045	0.5	0.049	mg/l		TP		
21FLSFWMS65	3/14/1988	1054	0.5	0.024	mg/l		TP		
21FLA 26010094	3/22/1988	900	9	0.04	mg/l		TP		
21FLSFWMS65	3/29/1988	1050	0.5	0.044	mg/l		TP		
21FLSFWME04	4/5/1988	1050	0.5	0.052	mg/l		TP		
21FLSFWME02	4/5/1988	1110	1.64	0.083	mg/l		TP		
21FLSFWME02	4/5/1988	1110	0.5	0.083	mg/l		TP		
21FLSFWMS65	4/11/1988	1145	0.5	0.044	mg/l		TP		
21FLSFWMS65	4/25/1988	1053	0.5	0.039	mg/l		TP		
21FLSFWMS65	5/9/1988	1130	0.5	0.044	mg/l		TP		
21FLGFWFGFCCR0089	5/9/1988	1400	0	0.08476	mg/l		TP		
21FLSFWME04	5/11/1988	1143	0.5	0.036	mg/l		TP		
21FLSFWME02	5/11/1988	1125	0.5	0.062	mg/l		TP		
21FLSFWMS65	5/23/1988	1054	0.5	0.076	mg/l		TP		
21FLA 26010086	5/24/1988	1200	1	0.03	mg/l		TP		
21FLA 26010088	5/24/1988	1140	2	0.03	mg/l		TP		
21FLA 26010087	5/24/1988	1215	1	0.05	mg/l		TP		
21FLA 26010089	5/24/1988	1055	1	0.05	mg/l		TP		
21FLA 26010085	5/24/1988	1250	1	0.06	mg/l		TP		
21FLA 26010094	5/24/1988	1030	2	0.07	mg/l		TP		
21FLSFWMS65	6/7/1988	1245	0.5	0.038	mg/l		TP		
21FLSFWME04	6/8/1988	1230	0.5	0.058	mg/l		TP		
21FLSFWME02	6/8/1988	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	6/20/1988	1045	0.5	0.048	mg/l		TP		
21FLSFWMS65	7/5/1988	1430	0.5	0.044	mg/l		TP		
21FLSFWME02	7/6/1988	1315	0.5	0.123	mg/l		TP		
21FLA 26010086	7/18/1988	1035	1	0.03	mg/l		TP		
21FLA 26010087	7/18/1988	1020	2	0.05	mg/l		TP		
21FLA 26010088	7/18/1988	1005	2	0.05	mg/l		TP		
21FLA 26010085	7/18/1988	1110	1	0.05	mg/l		TP		
21FLA 26010089	7/18/1988	940	2	0.05	mg/l		TP		
21FLSFWMS65	7/18/1988	1100	0.5	0.094	mg/l		TP		
21FLA 26010094	7/18/1988	925	3	0.11	mg/l		TP		
21FLSFWMS65	8/3/1988	1105	0.5	0.161	mg/l		TP		
21FLSFWME04	8/4/1988	1050	0.5	0.052	mg/l		TP		
21FLSFWME02	8/4/1988	1120	0.5	0.053	mg/l		TP		
21FLGFWFGFCCR0089	8/8/1988	1145	0	0.09128	mg/l		TP		
21FLA 26010094	8/15/1988	918	3	0.09	mg/l		TP		
21FLSFWMS65	8/15/1988	1115	0.5	0.093	mg/l		TP		
21FLSFWMS65	8/29/1988	1320	1.64	0.069	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	8/29/1988	1320	0.5	0.069	mg/l		TP		
21FLSFWMS65	9/12/1988	1450	0.5	0.072	mg/l		TP		
21FLSFWMS65	9/26/1988	1030	0.5	0.09	mg/l		TP		
21FLSFWME04	9/27/1988	1340	0.5	0.041	mg/l		TP		
21FLSFWME02	9/27/1988	1316	0.5	0.043	mg/l		TP		
21FLSFWMS65	10/10/1988	1030	0.5	0.049	mg/l		TP		
21FLSFWME02	10/12/1988	1130	0.5	0.037	mg/l		TP		
21FLSFWME04	10/12/1988	1115	0.5	0.043	mg/l		TP		
21FLSFWMS65	10/25/1988	1025	0.5	0.047	mg/l		TP		
21FLSFWMS65	11/7/1988	1105	0.5	0.045	mg/l		TP		
21FLGFWFGFCCR0089	11/7/1988	1315	0	0.05542	mg/l		TP		
21FLSFWME04	11/9/1988	1225	0.5	0.039	mg/l		TP		
21FLSFWME02	11/9/1988	1200	0.5	0.04	mg/l		TP		
21FLSFWMS65	11/21/1988	1100	0.5	0.043	mg/l		TP		
21FLSFWMS65	12/5/1988	1020	0.5	0.033	mg/l		TP		
21FLSFWME04	12/6/1988	1500	0.5	0.026	mg/l		TP		
21FLSFWME02	12/6/1988	1520	0.5	0.042	mg/l		TP		
21FLSFWMS65	12/19/1988	1100	0.5	0.026	mg/l		TP		
21FLSFWME04	1/3/1989	1105	0.5	0.028	mg/l		TP		
21FLSFWME02	1/3/1989	1130	0.5	0.029	mg/l		TP		
21FLSFWMS65	1/3/1989	1032	0.5	0.048	mg/l		TP		
21FLSFWMS65	1/17/1989	1040	0.5	0.042	mg/l		TP		
21FLSFWMS65	1/30/1989	1113	0.5	0.031	mg/l		TP		
21FLGFWFGFCCR0089	2/6/1989	1400	0	0.04564	mg/l		TP		
21FLSFWMS65	2/13/1989	1200	0.5	0.041	mg/l		TP		
21FLSFWME04	2/14/1989	1300	0.5	0.025	mg/l		TP		
21FLSFWME02	2/14/1989	1335	0.5	0.032	mg/l		TP		
21FLSFWMS65	2/27/1989	1145	0.5	0.031	mg/l		TP		
21FLSFWMS65	3/13/1989	1115	0.5	0.034	mg/l		TP		
21FLA 26010094	3/13/1989	1010	2	0.08	mg/l		TP		
21FLSFWME04	3/14/1989	1345	0.5	0.03	mg/l		TP		
21FLSFWMS65	3/27/1989	1030	0.5	0.039	mg/l		TP		
21FLSFWMS65	4/10/1989	1140	0.5	0.044	mg/l		TP		
21FLSFWME04	4/11/1989	1350	0.5	0.038	mg/l		TP		
21FLSFWME02	4/11/1989	1330	0.5	0.054	mg/l		TP		
21FLSFWMS65	4/24/1989	1400	0.5	0.046	mg/l		TP		
21FLSFWMS65	5/8/1989	1405	0.5	0.052	mg/l		TP		
21FLGFWFGFCCR0089	5/8/1989	1425	0	0.09128	mg/l		TP		
21FLSFWME04	5/9/1989	1530	0.5	0.039	mg/l		TP		
21FLSFWME02	5/9/1989	1500	0.5	0.058	mg/l		TP		
21FLSFWMS65	5/22/1989	1100	0.5	0.052	mg/l		TP		
21FLSFWMS65	6/5/1989	1110	0.5	0.045	mg/l		TP		
21FLSFWMS65	6/17/1989	1200	0	0.031	mg/l		TP		
21FLSFWMS65	6/19/1989	1200	0	0.03	mg/l		TP		
21FLSFWMS65	6/19/1989	1240	0.5	0.049	mg/l		TP		
21FLSFWMS65	6/20/1989	2115	0	0.064	mg/l		TP		
21FLSFWMS65	6/22/1989	2115	0	0.05	mg/l		TP		
21FLSFWMS65	6/25/1989	730	0	0.05	mg/l		TP		
21FLSFWMS65	6/25/1989	1250	0	0.109	mg/l		TP		
21FLSFWMS65	6/26/1989	0	0	0.017	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	6/27/1989	450	0	0.021	mg/l		TP		
21FLSFWMS65	7/1/1989	1005	0	0.019	mg/l		TP		
21FLSFWMS65	7/2/1989	1145	0	0.031	mg/l		TP		
21FLSFWMS65	7/3/1989	1045	0.5	0.036	mg/l		TP		
21FLSFWMS65	7/7/1989	445	0	0.051	mg/l		TP		
21FLSFWMS65	7/7/1989	1745	0	0.052	mg/l		TP		
21FLSFWMS65	7/9/1989	145	0	0.053	mg/l		TP		
21FLSFWMS65	7/10/1989	445	0	0.036	mg/l		TP		
21FLSFWME04	7/11/1989	1330	0.5	0.036	mg/l		TP		
21FLSFWME02	7/11/1989	1350	0.5	0.047	mg/l		TP		
21FLSFWMS65	7/17/1989	1320	0.5	0.033	mg/l		TP		
21FLSFWMS65	7/31/1989	1115	0.5	0.262	mg/l		TP		
21FLGFWFGFCCR0089	8/7/1989	1325	0	0.07172	mg/l		TP		
21FLSFWMS65	8/14/1989	1315	0.5	0.095	mg/l		TP		
21FLSFWME04	8/16/1989	1220	0.5	0.039	mg/l		TP		
21FLSFWME02	8/16/1989	1200	0.5	0.054	mg/l		TP		
21FLSFWMS65	8/28/1989	1340	0.5	0.08	mg/l		TP		
21FLSFWME04	9/12/1989	1556	0.5	0.039	mg/l		TP		
21FLSFWME02	9/12/1989	1515	0.5	0.045	mg/l		TP		
21FLA 26010094	9/12/1989	930	3	0.3	mg/l		TP		
21FLSFWMS65	9/13/1989	1120	0.5	0.172	mg/l		TP		
21FLSFWMS65	9/25/1989	1450	0.5	0.125	mg/l		TP		
21FLSFWMS65	10/9/1989	1330	0.5	0.209	mg/l		TP		
21FLA 26010088	10/23/1989	1200	2	0.07	mg/l		TP		
21FLA 26010094	10/23/1989	1245	1	0.08	mg/l		TP		
21FLSFWMS65	10/23/1989	1315	0.5	0.084	mg/l		TP		
21FLGFWFGFCCR0089	11/6/1989	1225	0	0.03586	mg/l		TP		
21FLSFWMS65	11/6/1989	1400	0.5	0.111	mg/l		TP		
21FLSFWME04	11/7/1989	1350	0.5	0.03	mg/l		TP		
21FLSFWME02	11/7/1989	1430	0.5	0.031	mg/l		TP		
21FLSFWMS65	11/20/1989	1050	0.5	0.076	mg/l		TP		
21FLSFWMS65	12/4/1989	1130	0.5	0.063	mg/l		TP		
21FLSFWME02	12/5/1989	1415	0.5	0.032	mg/l		TP		
21FLSFWME04	12/5/1989	1440	0.5	0.035	mg/l		TP		
21FLA 26010094	12/11/1989	1400	2	0.05	mg/l		TP		
21FLA 26010088	12/11/1989	1330	2	0.05	mg/l		TP		
21FLSFWMS65	12/18/1989	1405	0.5	0.067	mg/l		TP		
21FLSFWMS65	1/3/1990	1545	0.5	0.084	mg/l		TP		
21FLSFWMS65	1/9/1990	1015	0.5	0.059	mg/l		TP		
21FLSFWME02	1/16/1990	1450	0.5	0.038	mg/l		TP		
21FLSFWMS65	1/16/1990	1340	0.5	0.043	mg/l		TP		
21FLSFWME04	1/16/1990	1520	0.5	0.046	mg/l		TP		
21FLSFWMS65	1/23/1990	1020	0.5	0.04	mg/l		TP		
21FLSFWMS65	1/30/1990	925	0.5	0.046	mg/l		TP		
21FLGFWFGFCCR0089	2/5/1990	1150	0	0.0815	mg/l		TP		
21FLSFWMS65	2/6/1990	1010	0.5	0.041	mg/l		TP		
21FLSFWME02	2/12/1990	1200	0.5	0.04	mg/l		TP		
21FLSFWME04	2/12/1990	1120	0.5	0.042	mg/l		TP		
21FLSFWMS65	2/13/1990	1250	0.5	0.045	mg/l		TP		
21FLSFWMS65	2/20/1990	1100	0.5	0.041	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	2/27/1990	1030	0.5	0.079	mg/l		TP		
21FLSFWME04	3/14/1990	1010	0.5	0.037	mg/l		TP		
21FLSFWME02	3/14/1990	1035	0.5	0.041	mg/l		TP		
21FLSFWMS65	3/16/1990	1330	0.5	0.044	mg/l		TP		
21FLSFWMS65	3/27/1990	1335	0.5	0.04	mg/l		TP		
21FLA 26010088	4/2/1990	1310	9.84	0.03	mg/l		TP		
21FLA 26010094	4/2/1990	1350	6.56	0.05	mg/l		TP		
21FLSFWMS65	4/11/1990	1140	0.5	0.034	mg/l		TP		
21FLSFWME04	4/11/1990	1100	0.5	0.036	mg/l		TP		
21FLSFWMS65	4/25/1990	1230	0.5	0.033	mg/l		TP		
21FLSFWME04	5/2/1990	955	0.5	0.026	mg/l		TP		
21FLSFWME02	5/2/1990	1025	0.5	0.03	mg/l		TP		
21FLSFWMS65	5/7/1990	1433	0.5	0.032	mg/l		TP		
21FLGFWFGFCCR0089	5/7/1990	1712	0	0.04238	mg/l		TP		
21FLSFWMS65	5/21/1990	1330	0.5	0.035	mg/l		TP		
21FLSFWME02	6/5/1990	1220	0.5	0.039	mg/l		TP		
21FLSFWME04	6/5/1990	1150	0.5	0.04	mg/l		TP		
21FLSFWMS65	6/6/1990	1200	0.5	0.033	mg/l		TP		
21FLSFWMS65	6/18/1990	1330	0.5	0.037	mg/l		TP		
21FLSFWMS65	7/2/1990	1454	0.5	0.024	mg/l		TP		
21FLSFWME02	7/2/1990	1115	0.5	0.032	mg/l		TP		
21FLSFWME04	7/2/1990	1045	0.5	0.043	mg/l		TP		
21FLSFWMS65	7/16/1990	1415	0.5	0.029	mg/l		TP		
21FLSFWMS65	7/30/1990	1120	0.5	0.033	mg/l		TP		
21FLGFWFGFCCR0089	8/6/1990	1420	0	0.0326	mg/l		TP		
21FLSFWME04	8/9/1990	1206	0.5	0.024	mg/l		TP		
21FLSFWME02	8/9/1990	1235	0.5	0.026	mg/l		TP		
21FLSFWMS65	8/13/1990	1110	0.5	0.035	mg/l		TP		
21FLSFWMS65	8/27/1990	1121	0.5	0.049	mg/l		TP		
21FLSFWME04	9/5/1990	833	0.5	0.039	mg/l		TP		
21FLSFWME02	9/5/1990	924	0.5	0.044	mg/l		TP		
21FLSFWMS65	9/10/1990	1330	0.5	0.044	mg/l		TP		
21FLSFWMS65	9/24/1990	1339	0.5	0.031	mg/l		TP		
21FLSFWMS65	10/8/1990	1050	0.5	0.048	mg/l		TP		
21FLSFWMS65	10/22/1990	1324	0.5	0.034	mg/l		TP		
21FLSFWME04	10/23/1990	1155	0.5	0.033	mg/l		TP		
21FLSFWME02	10/23/1990	1250	0.5	0.041	mg/l		TP		
21FLSFWMS65	11/5/1990	1105	0.5	0.017	mg/l		TP		
21FLGFWFGFCCR0479	11/5/1990	1440	0	0.03912	mg/l		TP		
21FLGFWFGFCCR0089	11/5/1990	1430	0	0.07498	mg/l		TP		
21FLSFWME04	11/6/1990	1140	0.5	0.026	mg/l		TP		
21FLSFWME02	11/6/1990	1225	0.5	0.029	mg/l		TP		
21FLSFWMS65	11/19/1990	1120	0.5	0.018	mg/l		TP		
21FLSFWMS65	12/3/1990	1300	0.5	0.025	mg/l		TP		
21FLSFWME04	12/5/1990	1150	0.5	0.05	mg/l		TP		
21FLSFWME02	12/5/1990	1120	0.5	0.067	mg/l		TP		
21FLSFWMS65	12/17/1990	1122	0.5	0.023	mg/l		TP		
21FLSFWMS65	12/31/1990	1044	0.5	0.024	mg/l		TP		
21FLSFWME04	1/9/1991	1000	0.5	0.038	mg/l		TP		
21FLSFWMS65	1/14/1991	1130	0.5	0.029	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	1/28/1991	1155	0.5	0.018	mg/l		TP		
21FLGFWFGFCCR0089	2/4/1991	1300	0	0.09128	mg/l		TP		
21FLGFWFGFCCR0479	2/4/1991	1315	0	0.40424	mg/l		TP		
21FLSFWMS65	2/11/1991	1130	0.5	0.022	mg/l		TP		
21FLSFWME02	2/12/1991	1150	0.5	0.05	mg/l		TP		
21FLSFWMS65	2/26/1991	1358	0.5	0.018	mg/l		TP		
21FLSFWMS65	3/11/1991	1100	0.5	0.021	mg/l		TP		
21FLSFWMS65	3/25/1991	1230	0.5	0.114	mg/l		TP		
21FLSFWMS65	4/8/1991	1115	0.5	0.041	mg/l		TP		
21FLSFWME04	4/9/1991	950	0.5	0.04	mg/l		TP		
21FLSFWME02	4/9/1991	1020	0.5	0.045	mg/l		TP		
21FLSFWMS65	4/22/1991	1337	0.5	0.042	mg/l		TP		
21FLSFWMS65	5/6/1991	1351	0.5	0.026	mg/l		TP		
21FLSFWME04	5/6/1991	1015	0.5	0.041	mg/l		TP		
21FLGFWFGFCCR0479	5/6/1991	1300	0	0.0489	mg/l		TP		
21FLSFWME02	5/6/1991	1045	0.5	0.064	mg/l		TP		
21FLGFWFGFCCR0089	5/6/1991	1245	0	0.08802	mg/l		TP		
21FLSFWMS65	5/20/1991	1520	0.5	0.046	mg/l		TP		
21FLSFWMS65	6/3/1991	1435	0.5	0.036	mg/l		TP		
21FLSFWME04	6/4/1991	910	0.5	0.052	mg/l		TP		
21FLSFWME02	6/4/1991	955	0.5	0.057	mg/l		TP		
21FLSFWMS65	6/18/1991	1105	0.5	0.058	mg/l		TP		
21FLSFWMS65	7/1/1991	1150	0.5	0.06	mg/l		TP		
21FLSFWMS65	7/15/1991	1430	0.5	0.029	mg/l		TP		
21FLSFWME02	7/24/1991	1615	0.5	0.037	mg/l		TP		
21FLSFWMS65	7/29/1991	1100	0.5	0.037	mg/l		TP		
21FLGFWFGFCCR0479	8/5/1991	1330	0	0.05216	mg/l		TP		
21FLGFWFGFCCR0089	8/5/1991	1315	0	0.05868	mg/l		TP		
21FLSFWME04	8/12/1991	1215	0.5	0.02	mg/l		TP		
21FLSFWME02	8/12/1991	1240	0.5	0.027	mg/l		TP		
21FLSFWMS65	8/12/1991	1330	0.5	0.042	mg/l		TP		
21FLSFWMS65	8/26/1991	1217	0.5	0.041	mg/l		TP		
21FLSFWME04	9/9/1991	1545	0.5	0.025	mg/l		TP		
21FLSFWMS65	9/9/1991	1133	0.5	0.032	mg/l		TP		
21FLSFWME02	9/9/1991	1520	0.5	0.053	mg/l		TP		
21FLSFWMS65	9/23/1991	1249	0.5	0.062	mg/l		TP		
21FLSFWME02	10/7/1991	1340	0.5	0.042	mg/l		TP		
21FLSFWMS65	10/7/1991	1000	0.5	0.211	mg/l		TP		
21FLSFWMS65	10/21/1991	1135	0.5	0.033	mg/l		TP		
21FLSFWMS65	11/4/1991	1023	0.5	0.035	mg/l		TP		
21FLGFWFGFCCR0479	11/4/1991	1215	0	0.05542	mg/l		TP		
21FLGFWFGFCCR0089	11/4/1991	1200	0	0.06194	mg/l		TP		
21FLA 26010094	11/12/1991	1245	9.84	0.064	mg/l		TP		
21FLSFWMS65	11/18/1991	1115	0.5	0.045	mg/l		TP		
21FLSFWMS65	12/2/1991	1400	0.5	0.027	mg/l		TP		
21FLSFWMS65	12/16/1991	1030	0.5	0.034	mg/l		TP		
21FLSFWME02	12/16/1991	1441	0.5	0.049	mg/l		TP		
21FLSFWMS65	12/30/1991	1150	0.5	0.04	mg/l		TP		
21FLSFWME04	1/7/1992	1050	0.5	0.02	mg/l		TP		
21FLSFWME02	1/7/1992	1117	0.5	0.029	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	1/13/1992	1215	0.5	0.017	mg/l		TP		
21FLA 26010094	1/27/1992	1155	9.84	0.0175	0.035	U	TP		
21FLSFWMS65	1/27/1992	1300	0.5	0.018	mg/l		TP		
21FLGFWFGFCCR0486	2/3/1992	1230	0	0.03586	mg/l		TP		
21FLGFWFGFCCR0479	2/3/1992	1215	0	0.04238	mg/l		TP		
21FLGFWFGFCCR0089	2/3/1992	1200	0	0.0489	mg/l		TP		
21FLSFWMS65	2/11/1992	1040	0.5	0.019	mg/l		TP		
21FLSFWME04	2/13/1992	1229	0.5	0.021	mg/l		TP		
21FLSFWME02	2/13/1992	1248	0.5	0.025	mg/l		TP		
21FLSFWMS65	2/27/1992	1330	0.5	0.026	mg/l		TP		
21FLA 26010094	3/2/1992	1030	9.84	0.0125	0.025	U	TP		
21FLSFWMS65	3/11/1992	1030	0.5	0.036	mg/l		TP		
21FLSFWMS65	3/26/1992	1055	0.5	0.035	mg/l		TP		
21FLSFWME02	3/31/1992	1255	0.5	0.034	mg/l		TP		
21FLSFWME04	3/31/1992	1233	0.5	0.035	mg/l		TP		
21FLSFWMS65	4/7/1992	1015	0.5	0.021	mg/l		TP		
21FLSFWMS65	4/21/1992	1125	0.5	0.033	mg/l		TP		
21FLSFWME04	4/22/1992	1157	0.5	0.032	mg/l		TP		
21FLSFWME02	4/22/1992	1210	0.5	0.06	mg/l		TP		
21FLGFWFGFCCR0486	5/4/1992	930	0	0.04564	mg/l		TP		
21FLGFWFGFCCR0479	5/4/1992	915	0	0.05868	mg/l		TP		
21FLGFWFGFCCR0089	5/4/1992	900	0	0.11736	mg/l		TP		
21FLSFWMS65	5/5/1992	1324	0.5	0.032	mg/l		TP		
21FLSFWMS65	5/19/1992	1100	0.5	0.041	mg/l		TP		
21FLSFWMS65	6/2/1992	1050	0.5	0.04	mg/l		TP		
21FLSFWME04	6/4/1992	1220	0.5	0.052	mg/l		TP		
21FLSFWME02	6/4/1992	1250	0.5	0.08	mg/l		TP		
21FLSFWMS65	6/16/1992	1330	0.5	0.048	mg/l		TP		
21FLSFWME04	6/23/1992	1135	0.5	0.043	mg/l		TP		
21FLSFWME02	6/23/1992	1155	0.5	0.063	mg/l		TP		
21FLSFWMS65	6/30/1992	1307	0.5	0.438	mg/l		TP		
21FLA 26010094	7/13/1992	1100	9.84	1.1	mg/l		TP		
21FLSFWMS65	7/14/1992	1100	0.5	0.597	mg/l		TP		
21FLSFWME04	7/21/1992	1140	0.5	0.038	mg/l		TP		
21FLSFWME02	7/21/1992	1155	0.5	0.046	mg/l		TP		
21FLSFWMS65	7/28/1992	1055	0.5	0.329	mg/l		TP		
21FLGFWFGFCCR0089	8/3/1992	1115	0	0.05542	mg/l		TP		
21FLGFWFGFCCR0479	8/3/1992	1130	0	0.0652	mg/l		TP		
21FLGFWFGFCCR0486	8/3/1992	1145	0	0.11084	mg/l		TP		
21FLSFWMS65	8/11/1992	1045	0.5	0.345	mg/l		TP		
21FLSFWME04	8/12/1992	1215	0.5	0.035	mg/l		TP		
21FLSFWME02	8/12/1992	1155	0.5	0.045	mg/l		TP		
21FLSFWMS65	8/25/1992	1000	0.5	0.044	mg/l		TP		
21FLSFWMS65	9/8/1992	1140	0.5	0.037	mg/l		TP		
21FLSFWME04	9/15/1992	1307	0.5	0.031	mg/l		TP		
21FLSFWME02	9/15/1992	1250	0.5	0.033	mg/l		TP		
21FLA 26010094	9/16/1992	1245	9.84	0.0125	0.025	U	TP		
21FLSFWMS65	9/22/1992	1100	0.5	0.045	mg/l		TP		
21FLA 26010094	9/28/1992	1105	9.84	0.023	0.046	U	TP		
21FLSFWMS65	10/6/1992	1027	0.5	0.038	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	10/20/1992	1110	0.5	0.036	mg/l		TP		
21FLSFWME04	10/21/1992	1330	0.5	0.059	mg/l		TP		
21FLGFWFGFCCR0486	11/2/1992	1445	0	0.02934	mg/l		TP		
21FLGFWFGFCCR0479	11/2/1992	1415	0	0.02934	mg/l		TP		
21FLGFWFGFCCR0089	11/2/1992	1400	0	0.0326	mg/l		TP		
21FLSFWMS65	11/3/1992	1045	0.5	0.04	mg/l		TP		
21FLSFWMS65	11/17/1992	1045	0.5	0.033	mg/l		TP		
21FLSFWMS65	12/1/1992	1110	0.5	0.02	mg/l		TP		
21FLSFWME02	12/15/1992	1320	0.5	0.021	mg/l		TP		
21FLSFWMS65	12/15/1992	1030	0.5	0.022	mg/l		TP		
21FLSFWME04	12/15/1992	1345	0.5	0.023	mg/l		TP		
21FLSFWMS65	12/29/1992	1025	0.5	0.027	mg/l		TP		
21FLA 26010094	1/11/1993	1110	9.84	0.022	mg/l	T	TP		
21FLSFWMS65	1/12/1993	1010	0.5	0.028	mg/l		TP		
21FLSFWME04	1/20/1993	1220	0.5	0.026	mg/l		TP		
21FLSFWME02	1/20/1993	1203	0.5	0.031	mg/l		TP		
11COEJAX3LOK10001	1/25/1993	1430	3.28	0.66	mg/l		TP		
21FLSFWMS65	1/26/1993	1040	0.5	0.019	mg/l		TP		
21FLGFWFGFCCR0486	2/1/1993	1200	0	0.05216	mg/l		TP		
21FLGFWFGFCCR0089	2/1/1993	1130	0	0.05216	mg/l		TP		
21FLGFWFGFCCR0479	2/1/1993	1145	0	0.05868	mg/l		TP		
21FLSFWMS65	2/9/1993	1142	0.5	0.033	mg/l		TP		
21FLSFWMS65	2/23/1993	1214	0.5	0.025	mg/l		TP		
21FLSFWME04	2/23/1993	1231	0.5	0.036	mg/l		TP		
21FLSFWME02	2/23/1993	1213	0.5	0.037	mg/l		TP		
21FLSFWMS65	3/9/1993	1025	0.5	0.032	mg/l		TP		
21FLA 26010094	3/22/1993	1135	9.84	0.048	mg/l	T	TP		
21FLSFWME04	3/22/1993	1335	0.5	0.041	mg/l		TP		
21FLSFWME02	3/22/1993	1312	0.5	0.058	mg/l		TP		
21FLSFWMS65	3/23/1993	1020	0.5	0.041	mg/l		TP		
11COEJAX3LOK10001	4/5/1993	1430	3.28	0.06	mg/l		TP		
21FLSFWMS65	4/6/1993	1115	0.5	0.035	mg/l		TP		
21FLSFWMS65	4/20/1993	1100	0.5	0.028	mg/l		TP		
21FLSFWME04	4/27/1993	1231	0.5	0.031	mg/l		TP		
21FLSFWME02	4/27/1993	1210	0.5	0.044	mg/l		TP		
21FLA 26010094	5/3/1993	1150	6.56	0.035	mg/l	T	TP		
21FLGFWFGFCCR0486	5/3/1993	1401	0	0.07824	mg/l		TP		
21FLGFWFGFCCR0089	5/3/1993	1324	0	0.09128	mg/l		TP		
21FLGFWFGFCCR0479	5/3/1993	1331	0	0.0978	mg/l		TP		
21FLSFWMS65	5/4/1993	1105	0.5	0.028	mg/l		TP		
21FLSFWME04	5/18/1993	1247	0.5	0.028	mg/l		TP		
21FLSFWME02	5/18/1993	1230	0.5	0.031	mg/l		TP		
21FLSFWMS65	5/18/1993	1100	0.5	0.032	mg/l		TP		
21FLSFWMS65	6/1/1993	1040	0.5	0.034	mg/l		TP		
21FLSFWMS65	6/15/1993	1140	0.5	0.04	mg/l		TP		
21FLSFWME04	6/22/1993	1307	0.5	0.025	mg/l		TP		
21FLSFWME02	6/22/1993	1240	0.5	0.031	mg/l		TP		
21FLSFWMS65	6/29/1993	1110	0.5	0.036	mg/l		TP		
21FLSFWMS65	7/13/1993	1105	0.5	0.032	mg/l		TP		
21FLA 26010094	7/26/1993	950	9.84	0.037	mg/l	T	TP		

US EPA ARCHIVE DOCUMENT

11COEJAX3LOK10001	7/26/1993	1530	3.28	1.37	mg/l		TP		
21FLSFWME04	7/27/1993	1444	0.5	0.023	mg/l		TP		
21FLSFWME02	7/27/1993	1409	0.5	0.03	mg/l		TP		
21FLSFWMS65	7/27/1993	1140	0.5	0.039	mg/l		TP		
21FLGFWFGFCCR0479	8/2/1993	945	0	0.05868	mg/l		TP		
21FLGFWFGFCCR0089	8/2/1993	930	0	0.06194	mg/l		TP		
21FLGFWFGFCCR0486	8/2/1993	1000	0	0.06846	mg/l		TP		
21FLSFWMS65	8/10/1993	1105	0.5	0.031	mg/l		TP		
21FLSFWME04	8/17/1993	1512	0.5	0.033	mg/l		TP		
21FLSFWME02	8/17/1993	1410	0.5	0.034	mg/l		TP		
21FLSFWMS65	8/24/1993	1240	0.5	0.032	mg/l		TP		
21FLSFWMS65	9/7/1993	1130	0.5	0.026	mg/l		TP		
21FLSFWMS65	9/21/1993	1050	0.5	0.048	mg/l		TP		
21FLSFWME04	9/22/1993	1550	0.5	0.029	mg/l		TP		
21FLSFWME02	9/22/1993	1452	0.5	0.03	mg/l		TP		
21FLSFWMS65	10/5/1993	1100	0.5	0.027	mg/l		TP		
21FLA 26010094	10/11/1993	1015	9.84	0.06	mg/l		TP		
21FLSFWMS65	10/19/1993	1140	0.5	0.041	mg/l		TP		
21FLSFWME02	10/27/1993	1110	0.5	0.039	mg/l		TP		
21FLSFWME04	10/27/1993	1125	0.5	0.039	mg/l		TP		
21FLGFWFGFCCR0486	11/1/1993	1352	0	0.08802	mg/l		TP		
21FLGFWFGFCCR0479	11/1/1993	1323	0	0.10106	mg/l		TP		
21FLGFWFGFCCR0089	11/1/1993	1308	0	0.1141	mg/l		TP		
21FLSFWMS65	11/2/1993	1105	0.5	0.039	mg/l		TP		
11COEJAX3LOK10001	11/15/1993	1300	3.28	0.56	mg/l		TP		
21FLSFWMS65	11/16/1993	1155	0.5	0.027	mg/l		TP		
21FLSFWMS65	11/30/1993	1310	0.5	0.027	mg/l		TP		
21FLSFWMS65	12/14/1993	1110	0.5	0.025	mg/l		TP		
21FLSFWME04	12/16/1993	1100	0.5	0.042	mg/l		TP		
21FLSFWME02	12/16/1993	1115	0.5	0.049	mg/l		TP		
21FLSFWMS65	12/28/1993	1040	0.5	0.025	mg/l		TP		
21FLSFWMS65	1/11/1994	1045	0.5	0.024	mg/l		TP		
21FLA 26010094	1/24/1994	1015	6.56	0.047	mg/l		TP		
21FLSFWMS65	1/25/1994	1045	0.5	0.024	mg/l		TP		
21FLSFWME02	1/27/1994	1240	0.5	0.025	mg/l		TP		
21FLSFWME04	1/27/1994	1300	0.5	0.03	mg/l		TP		
21FLGFWFGFCCR0486	2/7/1994	1315	0	0.12062	mg/l		TP		
21FLGFWFGFCCR0089	2/7/1994	1232	0	0.12388	mg/l		TP		
21FLGFWFGFCCR0479	2/7/1994	1249	0	0.4727	mg/l		TP		
21FLSFWMS65	2/8/1994	1045	0.5	0.028	mg/l		TP		
21FLSFWMS65	2/22/1994	1219	0.5	0.035	mg/l		TP		
21FLSFWME04	2/23/1994	1235	0.5	0.021	mg/l		TP		
21FLSFWME02	2/23/1994	1215	0.5	0.024	mg/l		TP		
21FLSFWMS65	3/8/1994	1045	0.5	0.049	mg/l		TP		
21FLSFWMS65	3/22/1994	1050	0.5	0.028	mg/l		TP		
21FLSFWME04	3/24/1994	1235	0.5	0.024	mg/l		TP		
21FLSFWMS65	4/5/1994	1215	0.5	0.037	mg/l		TP		
21FLA 26010094	4/11/1994	1030	6.56	0.035	mg/l		TP		
21FLSFWMS65	4/19/1994	1135	0.5	0.051	mg/l		TP		
21FLSFWME02	4/21/1994	1210	0.5	0.03	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWME04	4/21/1994	1230	0.5	0.03	mg/l		TP		
21FLGFWFGFCCR0479	5/2/1994	1038	0	0.0326	mg/l		TP		
21FLGFWFGFCCR0486	5/2/1994	1100	0	0.03912	mg/l		TP		
21FLGFWFGFCCR0089	5/2/1994	1022	0	0.03912	mg/l		TP		
21FLSFWMS65	5/3/1994	1120	0.5	0.041	mg/l		TP		
21FLSFWMS65	5/17/1994	1025	0.5	0.029	mg/l		TP		
21FLSFWME04	5/19/1994	1340	0.5	0.023	mg/l		TP		
21FLSFWME02	5/19/1994	1320	0.5	0.024	mg/l		TP		
21FLSFWMS65	5/31/1994	1120	0.5	0.026	mg/l		TP		
21FLSFWMS65	6/14/1994	1135	0.5	0.054	mg/l		TP		
21FLSFWME04	6/16/1994	1205	0.5	0.016	mg/l		TP		
21FLSFWME02	6/16/1994	1230	0.5	0.018	mg/l		TP		
21FLSFWMS65	6/28/1994	1410	0.5	0.034	mg/l		TP		
21FLSFWMS65	7/12/1994	1120	0.5	0.08	mg/l		TP		
21FLA 26010094	7/18/1994	1000	9.84	0.038	mg/l		TP		
21FLSFWMS65	7/26/1994	1025	0.5	0.042	mg/l		TP		
21FLSFWME04	7/28/1994	1250	0.5	0.013	mg/l		TP		
21FLSFWME02	7/28/1994	1230	0.5	0.021	mg/l		TP		
21FLGFWFGFCCR0486	8/1/1994	1030	0	0.04238	mg/l		TP		
21FLGFWFGFCCR0089	8/1/1994	1000	0	0.04238	mg/l		TP		
21FLGFWFGFCCR0479	8/1/1994	1020	0	0.0489	mg/l		TP		
21FLSFWMS65	8/9/1994	1120	0.5	0.049	mg/l		TP		
21FLSFWMS65	8/23/1994	1110	0.5	0.031	mg/l		TP		
21FLSFWMS65	9/6/1994	1015	0.5	0.033	mg/l		TP		
21FLSFWMS65	9/20/1994	1055	0.5	0.049	mg/l		TP		
21FLSFWMS65	10/4/1994	1035	0.5	0.054	mg/l		TP		
21FLSFWMS65	10/18/1994	1015	0.5	0.027	mg/l		TP		
21FLSFWME04	10/20/1994	1225	0.5	0.018	mg/l		TP		
21FLSFWME02	10/20/1994	1240	0.5	0.025	mg/l		TP		
21FLA 26010094	10/24/1994	1100	6.56	0.023	mg/l		TP		
21FLSFWMS65	11/1/1994	1030	0.5	0.05	mg/l		TP		
21FLGFWFGFCCR0486	11/7/1994	1202	0	0.0163	mg/l		TP		
21FLGFWFGFCCR0089	11/7/1994	1132	0	0.0652	mg/l		TP		
21FLSFWMS65	11/15/1994	1153	0.5	0.064	mg/l		TP		
21FLSFWMS65	11/29/1994	1000	0.5	0.038	mg/l		TP		
21FLSFWME04	12/7/1994	1245	0.5	0.019	mg/l		TP		
21FLSFWME02	12/7/1994	1230	0.5	0.048	mg/l		TP		
21FLSFWMS65	12/13/1994	1050	0.5	0.031	mg/l		TP		
21FLSFWMS65	12/27/1994	1120	0.5	0.042	mg/l		TP		
21FLSFWMS65	1/10/1995	1045	0.5	0.029	mg/l		TP		
21FLSFWMS65	1/24/1995	1015	0.5	0.034	mg/l		TP		
21FLA 26010094	1/30/1995	1215	9.84	0.04	mg/l		TP		
21FLSFWME04	2/1/1995	1136	0.5	0.022	mg/l		TP		
21FLSFWME02	2/1/1995	1205	0.5	0.035	mg/l		TP		
21FLGFWFGFCCR0089	2/6/1995	1311	0	0.03586	mg/l		TP		
21FLGFWFGFCCR0479	2/6/1995	1331	0	0.06194	mg/l		TP		
21FLGFWFGFCCR0486	2/6/1995	1349	0	0.07824	mg/l		TP		
21FLSFWMS65	2/21/1995	1046	0.5	0.047	mg/l		TP		
21FLSFWMS65	3/7/1995	1115	0.5	0.03	mg/l		TP		
21FLSFWMS65	3/21/1995	1015	0	0.069	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	3/21/1995	1015	0.5	0.069	mg/l		TP		
21FLSFWME04	3/23/1995	1230	0.5	0.046	mg/l		TP		
21FLSFWME02	3/23/1995	1245	0.5	0.052	mg/l		TP		
21FLSFWMS65	4/4/1995	945	0.5	0.034	mg/l		TP		
21FLA 26010094	4/10/1995	1102	9.84	0.044	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	4/12/1995	0		0.037	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	4/12/1995	0		0.069	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	4/12/1995	0		0.078	mg/l		TP		
21FLSFWMS65	4/18/1995	1300	0.5	0.035	mg/l		TP		
21FLSFWME04	4/27/1995	1010	0.5	0.032	mg/l		TP		
21FLSFWME02	4/27/1995	1035	0.5	0.052	mg/l		TP		
21FLGFWFGFCCR0486	5/1/1995	1050	0	0.05216	mg/l		TP		
21FLGFWFGFCCR0479	5/1/1995	1036	0	0.05216	mg/l		TP		
21FLGFWFGFCCR0089	5/1/1995	1022	0	0.05542	mg/l		TP		
21FLSFWMS65	5/2/1995	1050	0.5	0.035	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	5/14/1995	0		0.034	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	5/14/1995	0		0.044	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	5/14/1995	0		0.049	mg/l		TP		
21FLSFWMS65	5/16/1995	1015	0.5	0.045	mg/l		TP		
21FLSFWME04	5/24/1995	1215	0.5	0.042	mg/l		TP		
21FLSFWME02	5/24/1995	1245	0.5	0.061	mg/l		TP		
21FLSFWMS65	5/30/1995	1135	0.5	0.049	mg/l		TP		
21FLSFWMS65	6/13/1995	1158	0.5	0.05	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	6/17/1995	0		0.04	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	6/17/1995	0		0.043	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	6/17/1995	0		0.053	mg/l		TP		
21FLSFWME02	6/27/1995	1115	0.5	0.04	mg/l		TP		
21FLSFWME04	6/27/1995	1045	0.5	0.041	mg/l		TP		
21FLSFWMS65	6/27/1995	1055	0.5	0.113	mg/l		TP		
21FLSFWMS65	7/11/1995	1020	0.5	0.028	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	7/15/1995	0		0.032	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	7/15/1995	0		0.034	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	7/15/1995	0		0.037	mg/l		TP		
21FLSFWME02	7/24/1995	1345	0.5	0.04	mg/l		TP		
21FLSFWME04	7/24/1995	1310	0.5	0.041	mg/l		TP		
21FLSFWMS65	7/25/1995	1010	0.5	0.041	mg/l		TP		
21FLGFWFGFCCR0089	8/7/1995	1326	0	0.07498	mg/l		TP		
21FLGFWFGFCCR0486	8/7/1995	1406	0	0.07824	mg/l		TP		
21FLGFWFGFCCR0479	8/7/1995	1347	0	0.07824	mg/l		TP		
21FLSFWMS65	8/8/1995	1050	0.5	0.058	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	8/15/1995	0		0.047	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	8/15/1995	0		0.055	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	8/15/1995	0		0.058	mg/l		TP		
21FLSFWMS65	8/22/1995	1105	0.5	0.037	mg/l		TP		
21FLSFWME02	8/23/1995	1030	0.5	0.062	mg/l		TP		
21FLSFWMS65	9/5/1995	1125	0.5	0.051	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	9/17/1995	0		0.041	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	9/17/1995	0		0.049	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	9/17/1995	0		0.055	mg/l		TP		
21FLSFWMS65	9/19/1995	1035	0.5	0.072	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	10/3/1995	1055	0.5	0.041	mg/l		TP		
21FLSFWME04	10/11/1995	1430	0.5	0.029	mg/l		TP		
21FLSFWME02	10/11/1995	1415	0.5	0.041	mg/l		TP		
21FLSFWMS65	10/17/1995	1040	0.5	0.098	mg/l		TP		
21FLSFWMS65	10/31/1995	1005	0.5	0.04	mg/l		TP		
21FLGFWFGFCCR0479	11/6/1995	1330	0	0.03912	mg/l		TP		
21FLGFWFGFCCR0486	11/6/1995	1347	0	0.04238	mg/l		TP		
21FLGFWFGFCCR0089	11/6/1995	1303	0	0.0489	mg/l		TP		
21FLSFWME04	11/8/1995	1340	0.5	0.024	mg/l		TP		
21FLSFWME02	11/8/1995	1410	0.5	0.033	mg/l		TP		
21FLSFWMS65	11/14/1995	1020	0.5	0.039	mg/l		TP		
21FLSFWMS65	11/28/1995	1005	0.5	0.039	mg/l		TP		
21FLSFWME02	12/6/1995	1535	0.5	0.027	mg/l		TP		
21FLSFWME04	12/6/1995	1510	0.5	0.028	mg/l		TP		
21FLSFWMS65	12/12/1995	1015	0.5	0.061	mg/l		TP		
21FLSFWMS65	12/26/1995	1040	0.5	0.073	mg/l		TP		
21FLSFWMS65	1/9/1996	1000	0.5	0.166	mg/l		TP		
21FLSFWMS65	1/23/1996	1045	0.5	0.067	mg/l		TP		
21FLGFWF03090101-LK-29	2/5/1996	1400	0	0.143	mg/l		TP	0.01	0.05
21FLGFWFGFCCR0479	2/5/1996	1400	0	0.14344	mg/l		TP		
21FLGFWFGFCCR0486	2/5/1996	1430	0	0.28362	mg/l		TP		
21FLGFWF03090101-LK-30	2/5/1996	1430	0	0.284	mg/l		TP	0.01	0.05
21FLSFWMS65	2/6/1996	1020	0.5	0.152	mg/l		TP		
21FLSFWMS65	2/20/1996	1033	0.5	0.114	mg/l		TP		
21FLSFWMS65	3/5/1996	1015	0.5	0.094	mg/l		TP		
21FLGFWF03090101-LK-29	3/12/1996	955	0	0.078	mg/l		TP	0.01	0.05
21FLGFWFGFCCR0479	3/12/1996	955	0	0.07824	mg/l		TP		
21FLGFWF03090101-LK-30	3/12/1996		0	0.104	mg/l		TP	0.01	0.05
21FLGFWFGFCCR0486	3/12/1996	2500	0	0.10432	mg/l		TP		
21FLGFWF03090101-LK-22	3/12/1996	1130	0	0.166	mg/l		TP	0.01	0.05
21FLGFWFGFCCR0089	3/12/1996	1130	0	0.16626	mg/l		TP		
21FLGFWFGFCCR0591	3/12/1996	1247	0	0.31296	mg/l		TP		
21FLSFWMS65	3/19/1996	948	0.5	0.153	mg/l		TP		
21FLGFWF03090101-LK-29	4/1/1996	1047	0	0.039	mg/l		TP	0.01	0.05
21FLGFWFGFCCR0479	4/1/1996	1047	0	0.03912	mg/l		TP		
21FLGFWF03090101-LK-22	4/1/1996	1017	0	0.088	mg/l		TP	0.01	0.05
21FLGFWFGFCCR0089	4/1/1996	1017	0	0.08802	mg/l		TP		
21FLGFWF03090101-LK-30	4/1/1996	1117	0	0.14	mg/l		TP	0.01	0.05
21FLGFWFGFCCR0486	4/1/1996	1117	0	0.14018	mg/l		TP		
21FLGFWFGFCCR0591	4/1/1996	1132	0	0.5216	mg/l		TP		
21FLSFWMS65	4/2/1996	1025	0.5	0.187	mg/l		TP		
21FLSFWMS65	4/16/1996	1100	0	0.083	mg/l		TP		
21FLSFWMS65	4/16/1996	1100	0.5	0.083	mg/l		TP		
21FLSFWMS65	4/30/1996	1500	0.5	0.057	mg/l		TP		
21FLGFWF03090101-LK-29	5/6/1996	1330	0	0.052	mg/l		TP	0.01	0.05
21FLGFWFGFCCR0479	5/6/1996	1330	0	0.05216	mg/l		TP		
21FLGFWFGFCCR0486	5/6/1996	1345	0	0.05868	mg/l		TP		
21FLGFWF03090101-LK-30	5/6/1996	1345	0	0.059	mg/l		TP	0.01	0.05
21FLGFWFGFCCR0089	5/6/1996	1315	0	0.07172	mg/l		TP		
21FLGFWF03090101-LK-22	5/6/1996	1315	0	0.072	mg/l		TP	0.01	0.05

US EPA ARCHIVE DOCUMENT

21FLGFWFGFCCR0591	5/6/1996	1355	0	0.10432	mg/l		TP		
21FLSFWMS65	5/14/1996	1005	0	0.052	mg/l	J	TP		
21FLSFWMS65	5/28/1996	1010	0.5	0.168	mg/l		TP		
21FLGFWFGFCCR0479	6/3/1996	1120	0	0.0978	mg/l		TP		
21FLGFWF03090101-LK-29	6/3/1996	1120	0	0.098	mg/l		TP	0.01	0.05
21FLGFWFGFCCR0089	6/3/1996	1100	0	0.11084	mg/l		TP		
21FLGFWF03090101-LK-22	6/3/1996	1100	0	0.111	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	6/3/1996	1135	0	0.127	mg/l		TP	0.01	0.05
21FLGFWFGFCCR0486	6/3/1996	1135	0	0.12714	mg/l		TP		
21FLGFWFGFCCR0591	6/3/1996	1150	0	0.25428	mg/l		TP		
21FLSFWMS65	6/11/1996	1055	0.5	0.315	mg/l		TP		
21FLSFWMS65	6/25/1996	1045	0.5	0.699	mg/l		TP		
21FLSFWMS65	7/9/1996	955	0.5	0.355	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	7/23/1996	0		0.045	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	7/23/1996	0		0.049	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	7/23/1996	0		0.056	mg/l		TP		
21FLSFWMS65	7/23/1996	1300	0.5	0.279	mg/l		TP		
21FLGFWF03090101-LK-22	8/5/1996	1520	0	0.046	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	8/5/1996	1435	0	0.049	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	8/5/1996	1455	0	0.088	mg/l		TP	0.01	0.05
21FLSFWME04	8/6/1996	1330	0.5	0.042	mg/l		TP		
21FLSFWME02	8/6/1996	1350	0.5	0.043	mg/l		TP		
21FLSFWMS65	8/6/1996	1300	0	0.197	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	8/18/1996	0		0.043	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	8/18/1996	0		0.048	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	8/18/1996	0		0.049	mg/l		TP		
21FLSFWMS65	8/20/1996	1310	0.5	0.173	mg/l		TP		
21FLSFWMS65	9/3/1996	1320	0.5	0.068	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	9/14/1996	0		0.031	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	9/14/1996	0		0.032	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	9/14/1996	0		0.05	mg/l		TP		
21FLSFWMS65	9/17/1996	1355	0	0.097	mg/l		TP		
21FLSFWMS65	9/17/1996	1355	0.5	0.097	mg/l		TP		
21FLSFWME02	9/24/1996	1430	0.5	0.029	mg/l		TP		
21FLSFWME04	9/24/1996	1330	0.5	0.039	mg/l		TP		
21FLSFWMS65	10/1/1996	1400	0.5	0.072	mg/l		TP		
21FLSFWMS65	10/3/1996	1200	0.5	0.109	mg/l		TP		
21FLSFWMS65	10/4/1996	1200	0.5	0.104	mg/l		TP		
21FLSFWMS65	10/5/1996	1200	0.5	0.107	mg/l		TP		
21FLSFWMS65	10/6/1996	1200	0.5	0.122	mg/l		TP		
21FLSFWMS65	10/7/1996	1200	0.5	0.1	mg/l		TP		
21FLSFWMS65	10/8/1996	1200	0.5	0.122	mg/l		TP		
21FLSFWMS65	10/9/1996	1200	0.5	0.123	mg/l		TP		
21FLSFWMS65	10/10/1996	1200	0.5	0.079	mg/l		TP		
21FLSFWMS65	10/11/1996	1200	0.5	0.093	mg/l		TP		
21FLSFWMS65	10/12/1996	1200	0.5	0.089	mg/l		TP		
21FLSFWMS65	10/13/1996	1200	0.5	0.108	mg/l		TP		
21FLSFWMS65	10/14/1996	1200	0.5	0.1	mg/l		TP		
21FLSFWMS65	10/15/1996	1400	0.5	0.086	mg/l		TP		
21FLSFWMS65	10/15/1996	1200	0.5	0.1	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	10/16/1996	1200	0.5	0.103	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	10/17/1996	0		0.032	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	10/17/1996	0		0.032	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	10/17/1996	0		0.042	mg/l		TP		
21FLSFWMS65	10/17/1996	1200	0.5	0.09	mg/l		TP		
21FLSFWMS65	10/18/1996	1200	0.5	0.08	mg/l		TP		
21FLSFWMS65	10/19/1996	1200	0.5	0.107	mg/l		TP		
21FLSFWMS65	10/20/1996	1200	0.5	0.123	mg/l		TP		
21FLSFWMS65	10/21/1996	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	10/22/1996	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	10/23/1996	1200	0.5	0.081	mg/l		TP		
21FLSFWMS65	10/24/1996	1200	0.5	0.088	mg/l		TP		
21FLSFWMS65	10/25/1996	1200	0.5	0.1	mg/l		TP		
21FLSFWMS65	10/26/1996	1200	0.5	0.087	mg/l		TP		
21FLSFWMS65	10/27/1996	1200	0	0.097	mg/l		TP		
21FLSFWMS65	10/27/1996	1200	0.5	0.097	mg/l		TP		
21FLSFWMS65	10/28/1996	1200	0.5	0.093	mg/l		TP		
21FLSFWMS65	10/29/1996	1345	0	0.074	mg/l		TP		
21FLSFWMS65	10/29/1996	1345	0.5	0.074	mg/l		TP		
21FLSFWMS65	10/29/1996	1200	0	0.078	mg/l		TP		
21FLSFWMS65	10/29/1996	1200	0.5	0.078	mg/l		TP		
21FLSFWME02	10/30/1996	1040	0.5	0.026	mg/l		TP		
21FLSFWME04	10/30/1996	940	0.5	0.034	mg/l		TP		
21FLSFWMS65	10/30/1996	1200	0.5	0.071	mg/l		TP		
21FLSFWMS65	10/31/1996	1200	0.5	0.071	mg/l		TP		
21FLSFWMS65	11/1/1996	1200	0.5	0.075	mg/l		TP		
21FLSFWMS65	11/2/1996	1200	0.5	0.075	mg/l		TP		
21FLSFWMS65	11/3/1996	1200	0.5	0.089	mg/l		TP		
21FLGFWF03090101-LK-22	11/4/1996	1330	0	0.026	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	11/4/1996	1355	0	0.068	mg/l		TP	0.01	0.05
21FLSFWMS65	11/4/1996	1200	0.5	0.101	mg/l		TP		
21FLGFWF03090101-LK-30	11/4/1996	1415	0	0.101	mg/l		TP	0.01	0.05
21FLSFWMS65	11/5/1996	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	11/6/1996	1200	0	0.083	mg/l		TP		
21FLSFWMS65	11/6/1996	1200	0.5	0.083	mg/l		TP		
21FLSFWMS65	11/7/1996	1200	0.5	0.075	mg/l		TP		
21FLSFWMS65	11/8/1996	1200	0.5	0.079	mg/l		TP		
21FLSFWMS65	11/9/1996	1200	0.5	0.102	mg/l		TP		
21FLSFWMS65	11/10/1996	1200	0.5	0.109	mg/l		TP		
21FLSFWMS65	11/11/1996	1200	0.5	0.096	mg/l		TP		
21FLSFWMS65	11/12/1996	1405	0.5	0.085	mg/l		TP		
21FLSFWMS65	11/12/1996	1200	0.5	0.096	mg/l		TP		
21FLSFWMS65	11/13/1996	1200	0.5	0.096	mg/l		TP		
21FLSFWMS65	11/14/1996	1200	0.5	0.089	mg/l		TP		
21FLSFWMS65	11/15/1996	1200	0.5	0.099	mg/l		TP		
21FLSFWMS65	11/16/1996	1200	0.5	0.112	mg/l		TP		
21FLSFWMS65	11/17/1996	1200	0.5	0.099	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	11/18/1996	0		0.029	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	11/18/1996	0		0.031	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	11/18/1996	0		0.034	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	11/18/1996	1200	0.5	0.085	mg/l		TP		
21FLSFWMS65	11/19/1996	1200	0.5	0.07	mg/l		TP		
21FLSFWMS65	11/20/1996	1200	0.5	0.066	mg/l		TP		
21FLSFWMS65	11/21/1996	1200	0.5	0.057	mg/l		TP		
21FLSFWMS65	11/22/1996	1200	0.5	0.058	mg/l		TP		
21FLSFWMS65	11/23/1996	1200	0	0.074	mg/l		TP		
21FLSFWMS65	11/23/1996	1200	0.5	0.074	mg/l		TP		
21FLSFWMS65	11/24/1996	1200	0.5	0.071	mg/l		TP		
21FLSFWMS65	11/25/1996	1200	0.5	0.082	mg/l		TP		
21FLSFWMS65	11/26/1996	1430	0.5	0.062	mg/l		TP		
21FLSFWMS65	11/26/1996	1200	0	0.083	mg/l		TP		
21FLSFWMS65	11/26/1996	1200	0.5	0.083	mg/l		TP		
21FLSFWMS65	11/27/1996	1200	0.5	0.081	mg/l		TP		
21FLSFWMS65	11/28/1996	1200	0.5	0.084	mg/l		TP		
21FLSFWMS65	11/29/1996	1200	0.5	0.081	mg/l		TP		
21FLSFWMS65	11/30/1996	1200	0.5	0.076	mg/l		TP		
21FLSFWMS65	12/1/1996	1200	0.5	0.076	mg/l		TP		
21FLSFWMS65	12/2/1996	1200	0.5	0.076	mg/l		TP		
21FLSFWMS65	12/3/1996	1200	0.5	0.082	mg/l		TP		
21FLSFWMS65	12/4/1996	1200	0.5	0.064	mg/l		TP		
21FLSFWMS65	12/5/1996	1200	0	0.083	mg/l		TP		
21FLSFWMS65	12/5/1996	1200	0.5	0.083	mg/l		TP		
21FLSFWMS65	12/6/1996	1200	0.5	0.077	mg/l		TP		
21FLSFWMS65	12/7/1996	1200	0	0.074	mg/l		TP		
21FLSFWMS65	12/7/1996	1200	0.5	0.074	mg/l		TP		
21FLSFWMS65	12/8/1996	1200	0.5	0.081	mg/l		TP		
21FLSFWMS65	12/9/1996	1200	0.5	0.101	mg/l		TP		
21FLSFWMS65	12/10/1996	1400	0.5	0.086	mg/l		TP		
21FLSFWMS65	12/10/1996	1200	0.5	0.109	mg/l		TP		
21FLSFWMS65	12/11/1996	1200	0.5	0.076	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	12/12/1996	0		0.028	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	12/12/1996	0		0.03	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	12/12/1996	0		0.031	mg/l		TP		
21FLSFWMS65	12/12/1996	1200	0	0.083	mg/l		TP		
21FLSFWMS65	12/12/1996	1200	0.5	0.083	mg/l		TP		
21FLSFWMS65	12/13/1996	1200	0.5	0.087	mg/l		TP		
21FLSFWMS65	12/14/1996	1200	0.5	0.079	mg/l		TP		
21FLSFWMS65	12/15/1996	1200	0.5	0.077	mg/l		TP		
21FLSFWMS65	12/16/1996	1200	0.5	0.081	mg/l		TP		
21FLSFWMS65	12/17/1996	1200	0.5	0.174	mg/l		TP		
21FLSFWME02	12/18/1996	1355	0.5	0.029	mg/l		TP		
21FLSFWME04	12/18/1996	1320	0.5	0.04	mg/l		TP		
21FLSFWMS65	12/18/1996	1200	0.5	0.081	mg/l		TP		
21FLSFWMS65	12/20/1996	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	12/21/1996	1200	0.5	0.135	mg/l		TP		
21FLSFWMS65	12/22/1996	1200	0.5	0.138	mg/l		TP		
21FLSFWMS65	12/23/1996	1200	0.5	0.127	mg/l		TP		
21FLSFWMS65	12/24/1996	1200	0.5	0.1	mg/l		TP		
21FLSFWMS65	12/25/1996	1200	0.5	0.09	mg/l		TP		
21FLSFWMS65	12/26/1996	1320	0.5	0.063	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	12/26/1996	1200	0.5	0.076	mg/l		TP		
21FLSFWMS65	12/27/1996	1200	0.5	0.059	mg/l		TP		
21FLSFWMS65	12/28/1996	1200	0.5	0.05	mg/l		TP		
21FLSFWMS65	12/29/1996	1200	0.5	0.057	mg/l		TP		
21FLSFWMS65	12/30/1996	1200	0.5	0.044	mg/l		TP		
21FLSFWMS65	12/31/1996	1200	0.5	0.044	mg/l		TP		
21FLSFWMS65	1/1/1997	1200	0.5	0.049	mg/l		TP		
21FLSFWMS65	1/2/1997	1200	0.5	0.057	mg/l		TP		
21FLSFWMS65	1/3/1997	1200	0.5	0.058	mg/l		TP		
21FLSFWMS65	1/4/1997	1200	0.5	0.06	mg/l		TP		
21FLSFWMS65	1/5/1997	1200	0.5	0.068	mg/l		TP		
21FLSFWMS65	1/6/1997	1200	0.5	0.059	mg/l		TP		
21FLSFWMS65	1/7/1997	1425	0.5	0.061	mg/l		TP		
21FLSFWMS65	1/7/1997	1200	0.5	0.063	mg/l		TP		
21FLSFWMS65	1/8/1997	1200	0.5	0.061	mg/l		TP		
21FLSFWMS65	1/9/1997	1200	0.5	0.045	mg/l		TP		
21FLSFWMS65	1/10/1997	1200	0.5	0.067	mg/l		TP		
21FLSFWMS65	1/11/1997	1200	0.5	0.072	mg/l		TP		
21FLSFWMS65	1/12/1997	1200	0.5	0.056	mg/l		TP		
21FLSFWMS65	1/13/1997	1200	0.5	0.06	mg/l		TP		
21FLSFWMS65	1/14/1997	1200	0.5	0.059	mg/l		TP		
21FLSFWMS65	1/15/1997	1200	0.5	0.062	mg/l		TP		
21FLSFWMS65	1/16/1997	1200	0.5	0.049	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	1/20/1997	0		0.027	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	1/20/1997	0		0.033	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	1/20/1997	0		0.041	mg/l		TP		
21FLSFWMS65	1/21/1997	1430	0.5	0.049	mg/l		TP		
21FLSFWMS65	1/23/1997	1200	0.5	0.053	mg/l		TP		
21FLSFWMS65	1/24/1997	1200	0.5	0.06	mg/l		TP		
21FLSFWMS65	1/25/1997	1200	0.5	0.053	mg/l		TP		
21FLSFWMS65	1/26/1997	1200	0	0.092	mg/l		TP		
21FLSFWMS65	1/26/1997	1200	0.5	0.092	mg/l		TP		
21FLSFWMS65	1/27/1997	1200	0.5	0.067	mg/l		TP		
21FLSFWMS65	1/28/1997	1200	0	0.069	mg/l		TP		
21FLSFWMS65	1/28/1997	1200	0.5	0.069	mg/l		TP		
21FLSFWMS65	1/29/1997	1200	0.5	0.057	mg/l		TP		
21FLSFWMS65	1/30/1997	1200	0.5	0.058	mg/l		TP		
21FLSFWMS65	1/31/1997	1200	0.5	0.073	mg/l		TP		
21FLSFWMS65	2/1/1997	1200	0.5	0.082	mg/l		TP		
21FLSFWMS65	2/2/1997	1200	0	0.069	mg/l		TP		
21FLSFWMS65	2/2/1997	1200	0.5	0.069	mg/l		TP		
21FLGFWF03090101-LK-22	2/3/1997	1200	0	0.042	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	2/3/1997	1240	0	0.055	mg/l		TP	0.01	0.05
21FLSFWMS65	2/3/1997	1200	0.5	0.065	mg/l		TP		
21FLGFWF03090101-LK-30	2/3/1997	1250	0	0.075	mg/l		TP	0.01	0.05
21FLSFWMS65	2/4/1997	1200	0.5	0.038	mg/l		TP		
21FLSFWME02	2/5/1997	1115	0.5	0.02	mg/l		TP		
21FLSFWME04	2/5/1997	1035	0.5	0.025	mg/l		TP		
21FLSFWMS65	2/5/1997	1420	0.5	0.032	mg/l		TP		
21FLSFWMS65	2/5/1997	1200	0.5	0.096	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	2/6/1997	1200	0.5	0.103	mg/l		TP		
21FLSFWMS65	2/7/1997	1200	0.5	0.072	mg/l		TP		
21FLSFWMS65	2/8/1997	1200	0.5	0.073	mg/l		TP		
21FLSFWMS65	2/9/1997	1200	0	0.074	mg/l		TP		
21FLSFWMS65	2/9/1997	1200	0.5	0.074	mg/l		TP		
21FLSFWMS65	2/10/1997	1200	0.5	0.052	mg/l		TP		
21FLSFWMS65	2/11/1997	1200	0.5	0.065	mg/l		TP		
21FLSFWMS65	2/12/1997	1200	0.5	0.054	mg/l		TP		
21FLSFWMS65	2/13/1997	1200	0.5	0.064	mg/l		TP		
21FLSFWMS65	2/14/1997	1200	0.5	0.063	mg/l		TP		
21FLSFWMS65	2/15/1997	1200	0.5	0.041	mg/l		TP		
21FLSFWMS65	2/16/1997	1200	0.5	0.082	mg/l		TP		
21FLSFWMS65	2/17/1997	1200	0.5	0.076	mg/l		TP		
21FLSFWMS65	2/18/1997	1530	0.5	0.061	mg/l		TP		
21FLSFWMS65	2/18/1997	1200	0.5	0.072	mg/l		TP		
21FLSFWMS65	2/19/1997	1200	0.5	0.073	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	2/20/1997	0		0.032	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	2/20/1997	0		0.038	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	2/20/1997	0		0.049	mg/l		TP		
21FLSFWMS65	2/20/1997	1200	0.5	0.056	mg/l		TP		
21FLSFWMS65	2/21/1997	1200	0.5	0.052	mg/l		TP		
21FLSFWMS65	2/22/1997	1200	0.5	0.06	mg/l		TP		
21FLSFWMS65	2/23/1997	1200	0.5	0.063	mg/l		TP		
21FLSFWMS65	2/24/1997	1200	0.5	0.066	mg/l		TP		
21FLSFWMS65	2/25/1997	1200	0.5	0.066	mg/l		TP		
21FLSFWMS65	2/26/1997	1200	0.5	0.055	mg/l		TP		
21FLSFWMS65	2/27/1997	1200	0.5	0.049	mg/l		TP		
21FLSFWMS65	2/28/1997	1200	0.5	0.051	mg/l		TP		
21FLSFWMS65	3/1/1997	1200	0.5	0.051	mg/l		TP		
21FLSFWMS65	3/2/1997	1200	0.5	0.049	mg/l		TP		
21FLSFWMS65	3/3/1997	1200	0.5	0.048	mg/l		TP		
21FLSFWMS65	3/4/1997	1410	0.5	0.048	mg/l		TP		
21FLSFWMS65	3/4/1997	1200	0.5	0.056	mg/l		TP		
21FLSFWME02	3/5/1997	1430	0.5	0.021	mg/l		TP		
21FLSFWME04	3/5/1997	1345	0.5	0.023	mg/l		TP		
21FLSFWMS65	3/5/1997	1200	0.5	0.043	mg/l		TP		
21FLSFWMS65	3/6/1997	1200	0	0.061	mg/l	J	TP		
21FLSFWMS65	3/7/1997	1200	0	0.057	mg/l	J	TP		
21FLSFWMS65	3/8/1997	1200	0	0.066	mg/l	J	TP		
21FLSFWMS65	3/9/1997	1200	0	0.058	mg/l	J	TP		
21FLSFWMS65	3/10/1997	1200	0	0.064	mg/l	J	TP		
21FLSFWMS65	3/11/1997	1200	0	0.073	mg/l	J	TP		
21FLSFWMS65	3/12/1997	1200	0	0.051	mg/l	J	TP		
21FLSFWMS65	3/13/1997	1200	0	0.058	mg/l	J	TP		
21FLSFWMS65	3/14/1997	1200	0	0.054	mg/l	J	TP		
21FLSFWMS65	3/15/1997	1200	0	0.11	mg/l	J	TP		
21FLSFWMS65	3/16/1997	1200	0	0.054	mg/l	J	TP		
21FLSFWMS65	3/17/1997	1200	0	0.05	mg/l	J	TP		
21FLSFWMS65	3/18/1997	1110	0	0.048	mg/l	J	TP		
21FLSFWMS65	3/18/1997	1200	0	0.052	mg/l	J	TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	3/19/1997	1200	0	0.053	mg/l	J	TP		
21FLSFWMS65	3/20/1997	1200	0	0.043	mg/l	J	TP		
21FLKWATOSC-KISSIMMEE-3	3/20/1997	0		0.03	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	3/20/1997	0		0.031	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	3/20/1997	0		0.04	mg/l		TP		
21FLSFWMS65	3/21/1997	1200	0	0.051	mg/l	J	TP		
21FLSFWMS65	3/22/1997	1200	0	0.058	mg/l	J	TP		
21FLSFWMS65	3/23/1997	1200	0	0.061	mg/l	J	TP		
21FLSFWMS65	3/24/1997	1200	0	0.048	mg/l	J	TP		
21FLSFWMS65	3/25/1997	1200	0	0.038	mg/l	J	TP		
21FLSFWMS65	3/26/1997	1200	0	0.05	mg/l	J	TP		
21FLSFWMS65	3/28/1997	1200	0	0.06	mg/l	J	TP		
21FLSFWMS65	3/29/1997	1200	0	0.064	mg/l	J	TP		
21FLSFWMS65	3/30/1997	1200	0	0.083	mg/l	J	TP		
21FLSFWMS65	3/31/1997	1200	0	0.084	mg/l	J	TP		
21FLSFWME02	4/1/1997	1115	0.5	0.028	mg/l	J	TP		
21FLSFWME04	4/1/1997	1000	0.5	0.043	mg/l	J	TP		
21FLSFWMS65	4/1/1997	1420	0.5	0.068	mg/l	J	TP		
21FLSFWMS65	4/1/1997	1200	0	0.082	mg/l	J	TP		
21FLSFWMS65	4/2/1997	1200	0	0.079	mg/l	J	TP		
21FLSFWMS65	4/3/1997	1200	0	0.073	mg/l	J	TP		
21FLSFWMS65	4/4/1997	1200	0	0.081	mg/l	J	TP		
21FLSFWMS65	4/5/1997	1200	0	0.085	mg/l	J	TP		
21FLSFWMS65	4/6/1997	1200	0.5	0.29	mg/l		TP		
21FLSFWMS65	4/7/1997	1200	0	0.063	mg/l	J	TP		
21FLSFWMS65	4/8/1997	1200	0	0.08	mg/l	J	TP		
21FLSFWMS65	4/9/1997	1200	0	0.164	mg/l	J	TP		
21FLSFWMS65	4/10/1997	1200	0	0.072	mg/l	J	TP		
21FLSFWMS65	4/11/1997	1200	0	0.075	mg/l	J	TP		
21FLSFWMS65	4/12/1997	1200	0	0.082	mg/l	J	TP		
21FLSFWMS65	4/13/1997	1200	0	0.084	mg/l	J	TP		
21FLSFWMS65	4/14/1997	1200	0	0.075	mg/l	J	TP		
21FLSFWMS65	4/15/1997	1200	0	0.077	mg/l	J	TP		
21FLSFWMS65	4/15/1997	1115	0	0.083	mg/l	J	TP		
21FLSFWMS65	4/16/1997	1200	0	0.073	mg/l	J	TP		
21FLSFWMS65	4/17/1997	1200	0	0.078	mg/l	J	TP		
21FLSFWMS65	4/18/1997	1200	0	0.091	mg/l	J	TP		
21FLSFWMS65	4/19/1997	1200	0	0.087	mg/l	J	TP		
21FLSFWMS65	4/20/1997	1200	0	0.074	mg/l	J	TP		
21FLSFWMS65	4/21/1997	1200	0	0.067	mg/l	J	TP		
21FLSFWMS65	4/22/1997	1200	0	0.064	mg/l	J	TP		
21FLSFWMS65	4/23/1997	1200	0	0.063	mg/l	J	TP		
21FLSFWMS65	4/24/1997	1200	0	0.118	mg/l	J	TP		
21FLSFWMS65	4/25/1997	1200	0	0.077	mg/l	J	TP		
21FLSFWMS65	4/26/1997	1200	0	0.095	mg/l	J	TP		
21FLSFWMS65	4/27/1997	1200	0	0.094	mg/l	J	TP		
21FLSFWMS65	4/28/1997	1200	0	0.091	mg/l	J	TP		
21FLSFWMS65	4/29/1997	1045	0.5	0.101	mg/l	J	TP		
21FLSFWMS65	4/29/1997	1200	0	0.138	mg/l	J	TP		
21FLSFWME02	4/30/1997	1215	0.5	0.023	mg/l	J	TP		

US EPA ARCHIVE DOCUMENT

21FLSFWME04	4/30/1997	1120	0.5	0.046	mg/l	J	TP		
21FLSFWMS65	4/30/1997	1200	0	0.098	mg/l	J	TP		
21FLSFWMS65	5/1/1997	1200	0.5	0.09	mg/l		TP		
21FLSFWMS65	5/2/1997	1200	0.5	0.094	mg/l		TP		
21FLSFWMS65	5/3/1997	1200	0.5	0.101	mg/l		TP		
21FLSFWMS65	5/4/1997	1200	0.5	0.093	mg/l		TP		
21FLGFWF03090101-LK-22	5/5/1997	825	0	0.065	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	5/5/1997	845	0	0.078	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	5/5/1997	900	0	0.085	mg/l		TP	0.01	0.05
21FLSFWMS65	5/5/1997	1200	0.5	0.088	mg/l		TP		
21FLSFWMS65	5/6/1997	1200	0.5	0.109	mg/l		TP		
21FLSFWMS65	5/7/1997	1200	0.5	0.102	mg/l		TP		
21FLSFWMS65	5/8/1997	1200	0	0.072	mg/l	J	TP		
21FLSFWMS65	5/9/1997	1200	0	0.081	mg/l	J	TP		
21FLSFWMS65	5/10/1997	1200	0	0.064	mg/l	J	TP		
21FLSFWMS65	5/11/1997	1200	0	0.069	mg/l	J	TP		
21FLSFWMS65	5/12/1997	1200	0	0.075	mg/l	J	TP		
21FLSFWMS65	5/13/1997	1200	0	0.074	mg/l	J	TP		
21FLSFWMS65	5/13/1997	1125	0.5	0.052	mg/l		TP		
21FLSFWMS65	5/14/1997	1200	0	0.074	mg/l	J	TP		
21FLSFWMS65	5/15/1997	1200	0	0.081	mg/l	J	TP		
21FLSFWMS65	5/16/1997	1200	0	0.079	mg/l	J	TP		
21FLSFWMS65	5/17/1997	1200	0	0.082	mg/l	J	TP		
21FLSFWMS65	5/18/1997	1200	0	0.081	mg/l	J	TP		
21FLSFWMS65	5/19/1997	1200	0	0.077	mg/l	J	TP		
21FLSFWMS65	5/20/1997	1200	0	0.081	mg/l	J	TP		
21FLSFWMS65	5/21/1997	1200	0	0.076	mg/l	J	TP		
21FLSFWMS65	5/22/1997	1200	0	0.079	mg/l	J	TP		
21FLSFWMS65	5/23/1997	1200	0	0.091	mg/l	J	TP		
21FLSFWMS65	5/24/1997	1200	0	0.093	mg/l	J	TP		
21FLSFWMS65	5/25/1997	1200	0	0.093	mg/l	J	TP		
21FLSFWMS65	5/26/1997	1200	0	0.088	mg/l	J	TP		
21FLSFWMS65	5/27/1997	1540	0.5	0.058	mg/l	J	TP		
21FLSFWMS65	5/27/1997	1200	0	0.083	mg/l	J	TP		
21FLSFWMS65	5/28/1997	1200	0	0.085	mg/l	J	TP		
21FLSFWMS65	5/29/1997	1200	0.5	0.112	mg/l		TP		
21FLSFWMS65	5/30/1997	1200	0.5	0.109	mg/l		TP		
21FLSFWMS65	5/31/1997	1200	0.5	0.108	mg/l		TP		
21FLSFWMS65	6/1/1997	1200	0.5	0.099	mg/l		TP		
21FLSFWMS65	6/2/1997	1200	0.5	0.107	mg/l		TP		
21FLSFWMS65	6/3/1997	1200	0.5	0.086	mg/l		TP		
21FLSFWMS65	6/4/1997	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	6/5/1997	1200	0.5	0.103	mg/l		TP		
21FLSFWMS65	6/6/1997	1200	0.5	0.134	mg/l		TP		
21FLSFWMS65	6/7/1997	1200	0.5	0.099	mg/l		TP		
21FLSFWMS65	6/8/1997	1200	0.5	0.106	mg/l		TP		
21FLSFWMS65	6/9/1997	1200	0.5	0.093	mg/l		TP		
21FLSFWMS65	6/10/1997	1120	0.5	0.067	mg/l		TP		
21FLSFWMS65	6/12/1997	1200	0.5	0.115	mg/l		TP		
21FLSFWMS65	6/13/1997	1200	0.5	0.079	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	6/14/1997	1200	0	0.083	mg/l		TP		
21FLSFWMS65	6/14/1997	1200	0.5	0.083	mg/l		TP		
21FLSFWMS65	6/15/1997	1200	0.5	0.098	mg/l		TP		
21FLSFWMS65	6/16/1997	1200	0.5	0.102	mg/l		TP		
21FLSFWMS65	6/17/1997	1200	0.5	0.085	mg/l		TP		
21FLSFWMS65	6/18/1997	1200	0.5	0.085	mg/l		TP		
21FLSFWMS65	6/19/1997	1200	0.5	0.114	mg/l		TP		
21FLSFWMS65	6/20/1997	1200	0.5	0.122	mg/l		TP		
21FLSFWMS65	6/24/1997	1430	0.5	0.089	mg/l		TP		
21FLSFWMS65	6/26/1997	1200	0.5	0.111	mg/l		TP		
21FLSFWMS65	6/27/1997	1200	0.5	0.116	mg/l		TP		
21FLSFWMS65	6/28/1997	1200	0.5	0.115	mg/l		TP		
21FLSFWMS65	6/29/1997	1200	0.5	0.121	mg/l		TP		
21FLSFWMS65	6/30/1997	1200	0	0.092	mg/l		TP		
21FLSFWMS65	6/30/1997	1200	0.5	0.092	mg/l		TP		
21FLSFWMS65	7/1/1997	1200	0.5	0.104	mg/l		TP		
21FLSFWMS65	7/2/1997	1200	0.5	0.106	mg/l		TP		
21FLSFWMS65	7/3/1997	1200	0	0.12	mg/l		TP		
21FLSFWMS65	7/4/1997	1200	0	0.115	mg/l		TP		
21FLSFWMS65	7/5/1997	1200	0	0.107	mg/l		TP		
21FLSFWMS65	7/6/1997	1200	0	0.097	mg/l		TP		
21FLSFWMS65	7/7/1997	1200	0	0.04	mg/l		TP		
21FLSFWMS65	7/8/1997	1200	0	0.04	mg/l		TP		
21FLSFWMS65	7/8/1997	1300	0.5	0.06	mg/l		TP		
21FLSFWMS65	7/9/1997	1200	0	0.109	mg/l		TP		
21FLSFWMS65	7/10/1997	1200	0.5	0.0827	mg/l		TP		
21FLSFWMS65	7/10/1997	1200	0	0.083	mg/l		TP		
21FLSFWMS65	7/11/1997	1200	0.5	0.0786	mg/l		TP		
21FLSFWMS65	7/11/1997	1200	0	0.079	mg/l		TP		
21FLSFWMS65	7/12/1997	1200	0	0.097	mg/l		TP		
21FLSFWMS65	7/12/1997	1200	0.5	0.0972	mg/l		TP		
21FLSFWMS65	7/13/1997	1200	0	0.089	mg/l		TP		
21FLSFWMS65	7/13/1997	1200	0.5	0.0891	mg/l		TP		
21FLSFWMS65	7/14/1997	1200	0.5	0.0816	mg/l		TP		
21FLSFWMS65	7/14/1997	1200	0	0.082	mg/l		TP		
21FLSFWMS65	7/15/1997	1200	0	0.08	mg/l		TP		
21FLSFWMS65	7/15/1997	1200	0.5	0.0802	mg/l		TP		
21FLSFWMS65	7/16/1997	1200	0.5	0.0746	mg/l		TP		
21FLSFWMS65	7/16/1997	1200	0	0.075	mg/l		TP		
21FLSFWMS65	7/17/1997	1200	0.5	0.094	mg/l		TP		
21FLSFWMS65	7/18/1997	1200	0	0.083	mg/l		TP		
21FLSFWMS65	7/18/1997	1200	0.5	0.083	mg/l		TP		
21FLSFWMS65	7/19/1997	1200	0.5	0.088	mg/l		TP		
21FLSFWMS65	7/20/1997	1200	0.5	0.084	mg/l		TP		
21FLSFWMS65	7/21/1997	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	7/22/1997	1030	0.5	0.065	mg/l		TP		
21FLSFWMS65	7/22/1997	1200	0.5	0.082	mg/l		TP		
21FLSFWME02	7/23/1997	1120	0.5	0.041	mg/l		TP		
21FLSFWME04	7/23/1997	1020	0.5	0.046	mg/l		TP		
21FLSFWMS65	7/23/1997	1200	0.5	0.08	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	7/24/1997	1200	0.5	0.14	mg/l		TP		
21FLSFWMS65	7/25/1997	1200	0.5	0.088	mg/l		TP		
21FLSFWMS65	7/26/1997	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	7/27/1997	1200	0.5	0.087	mg/l		TP		
21FLSFWMS65	7/28/1997	1200	0.5	0.086	mg/l		TP		
21FLSFWMS65	7/29/1997	1200	0.5	0.085	mg/l		TP		
21FLSFWMS65	7/30/1997	1200	0.5	0.079	mg/l		TP		
21FLSFWMS65	8/1/1997	1200	0.5	0.1	mg/l		TP		
21FLSFWMS65	8/2/1997	1200	0.5	0.124	mg/l		TP		
21FLSFWMS65	8/3/1997	1200	0.5	0.116	mg/l		TP		
21FLGFWF03090101-LK-30	8/4/1997	1000	0	0.046	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	8/4/1997	1000	0	0.055	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	8/4/1997	1000	0	0.068	mg/l		TP	0.01	0.05
21FLSFWMS65	8/4/1997	1200	0.5	0.107	mg/l		TP		
21FLSFWMS65	8/5/1997	1200	0.5	0.2	mg/l		TP		
21FLSFWMS65	8/5/1997	1055	0.5	0.212	mg/l		TP		
21FLSFWMS65	8/6/1997	1200	0.5	0.194	mg/l		TP		
21FLSFWMS65	8/7/1997	1200	0.5	0.196	mg/l		TP		
21FLSFWMS65	8/8/1997	1200	0.5	0.236	mg/l		TP		
21FLSFWMS65	8/9/1997	1200	0.5	0.222	mg/l		TP		
21FLSFWMS65	8/10/1997	1200	0.5	0.22	mg/l		TP		
21FLSFWMS65	8/11/1997	1200	0.5	0.253	mg/l		TP		
21FLSFWMS65	8/12/1997	1200	0.5	0.253	mg/l		TP		
21FLSFWMS65	8/13/1997	1200	0	0.178	mg/l	J	TP		
21FLSFWMS65	8/14/1997	1200	0.5	0.133	mg/l		TP		
21FLSFWMS65	8/15/1997	1200	0.5	0.114	mg/l		TP		
21FLSFWMS65	8/16/1997	1200	0.5	0.106	mg/l		TP		
21FLSFWMS65	8/17/1997	1200	0.5	0.11	mg/l		TP		
21FLSFWMS65	8/18/1997	1200	0.5	0.081	mg/l		TP		
21FLSFWME04	8/19/1997	1020	0.5	0.037	mg/l		TP		
21FLSFWME02	8/19/1997	1115	0.5	0.056	mg/l		TP		
21FLSFWMS65	8/19/1997	930	0.5	0.063	mg/l		TP		
21FLSFWMS65	8/19/1997	1200	0.5	0.075	mg/l		TP		
21FLSFWMS65	8/20/1997	1200	0.5	0.084	mg/l		TP		
21FLSFWMS65	8/21/1997	1200	0.5	0.08	mg/l		TP		
21FLSFWMS65	8/22/1997	1200	0.5	0.09	mg/l		TP		
21FLSFWMS65	8/23/1997	1200	0.5	0.096	mg/l		TP		
21FLSFWMS65	8/24/1997	1200	0.5	0.086	mg/l		TP		
21FLSFWMS65	8/25/1997	1200	0.5	0.072	mg/l		TP		
21FLSFWMS65	8/26/1997	1200	0.5	0.068	mg/l		TP		
21FLSFWMS65	8/27/1997	1200	0.5	0.065	mg/l		TP		
21FLSFWMS65	8/28/1997	1200	0	0.08	mg/l		TP		
21FLSFWMS65	8/28/1997	1200	0.5	0.0805	mg/l		TP		
21FLSFWMS65	8/29/1997	1200	0.5	0.0597	mg/l		TP		
21FLSFWMS65	8/29/1997	1200	0	0.06	mg/l		TP		
21FLSFWMS65	8/30/1997	1200	0	0.063	mg/l		TP		
21FLSFWMS65	8/30/1997	1200	0.5	0.0634	mg/l		TP		
21FLSFWMS65	8/31/1997	1200	0.5	0.0656	mg/l		TP		
21FLSFWMS65	8/31/1997	1200	0	0.066	mg/l		TP		
21FLSFWMS65	9/1/1997	1200	0	0.066	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	9/1/1997	1200	0.5	0.0663	mg/l		TP		
21FLSFWMS65	9/2/1997	1445	0.5	0.046	mg/l		TP		
21FLSFWMS65	9/2/1997	1200	0.5	0.075	mg/l		TP		
21FLSFWMS65	9/3/1997	1200	0.5	0.0625	mg/l		TP		
21FLSFWMS65	9/3/1997	1200	0	0.063	mg/l		TP		
21FLSFWMS65	9/4/1997	1200	0	0.057	mg/l		TP		
21FLSFWMS65	9/4/1997	1200	0.5	0.0573	mg/l		TP		
21FLSFWMS65	9/5/1997	1200	0.5	0.064	mg/l		TP		
21FLSFWMS65	9/6/1997	1200	0.5	0.0715	mg/l		TP		
21FLSFWMS65	9/6/1997	1200	0	0.072	mg/l		TP		
21FLSFWMS65	9/7/1997	1200	0	0.071	mg/l		TP		
21FLSFWMS65	9/7/1997	1200	0.5	0.0712	mg/l		TP		
21FLSFWMS65	9/8/1997	1200	0.5	0.0689	mg/l		TP		
21FLSFWMS65	9/8/1997	1200	0	0.069	mg/l		TP		
21FLSFWMS65	9/9/1997	1200	0	0.065	mg/l		TP		
21FLSFWMS65	9/9/1997	1200	0.5	0.0653	mg/l		TP		
21FLSFWMS65	9/10/1997	1200	0	0.05	mg/l		TP		
21FLSFWMS65	9/10/1997	1200	0.5	0.0504	mg/l		TP		
21FLSFWMS65	9/11/1997	1200	0.5	0.0666	mg/l		TP		
21FLSFWMS65	9/11/1997	1200	0	0.067	mg/l		TP		
21FLSFWMS65	9/12/1997	1200	0.5	0.0696	mg/l		TP		
21FLSFWMS65	9/12/1997	1200	0	0.07	mg/l		TP		
21FLSFWMS65	9/13/1997	1200	0.5	0.056	mg/l		TP		
21FLSFWMS65	9/14/1997	1200	0.5	0.0539	mg/l		TP		
21FLSFWMS65	9/14/1997	1200	0	0.054	mg/l		TP		
21FLSFWMS65	9/15/1997	1200	0.5	0.057	mg/l		TP		
21FLSFWMS65	9/16/1997	1100	0.5	0.054	mg/l		TP		
21FLSFWMS65	9/16/1997	1200	0	0.056	mg/l		TP		
21FLSFWMS65	9/16/1997	1200	0.5	0.0562	mg/l		TP		
21FLSFWMS65	9/17/1997	1200	0.5	0.0606	mg/l		TP		
21FLSFWMS65	9/17/1997	1200	0	0.061	mg/l		TP		
21FLSFWMS65	9/18/1997	1200	0	0.063	mg/l		TP		
21FLSFWMS65	9/18/1997	1200	0.5	0.064	mg/l		TP		
21FLSFWMS65	9/19/1997	1200	0.5	0.064	mg/l		TP		
21FLSFWMS65	9/20/1997	1200	0.5	0.054	mg/l		TP		
21FLSFWMS65	9/21/1997	1200	0.5	0.047	mg/l		TP		
21FLSFWMS65	9/22/1997	1200	0.5	0.054	mg/l		TP		
21FLSFWMS65	9/23/1997	1200	0.5	0.053	mg/l		TP		
21FLSFWMS65	9/24/1997	1200	0.5	0.164	mg/l		TP		
21FLSFWME02	9/25/1997	1140	0.5	0.046	mg/l		TP		
21FLSFWME04	9/25/1997	1052	0.5	0.049	mg/l		TP		
21FLSFWMS65	9/25/1997	1200	0.5	0.057	mg/l		TP		
21FLSFWMS65	9/26/1997	1200	0.5	0.054	mg/l		TP		
21FLSFWMS65	9/27/1997	1200	0.5	0.047	mg/l		TP		
21FLSFWMS65	9/28/1997	1200	0.5	0.058	mg/l		TP		
21FLSFWMS65	9/29/1997	1200	0.5	0.04	mg/l		TP		
21FLSFWMS65	9/30/1997	1100	0.5	0.066	mg/l		TP		
21FLSFWMS65	9/30/1997	1200	0.5	0.066	mg/l		TP		
21FLSFWMS65	10/1/1997	1200	0.5	0.07	mg/l		TP		
21FLSFWMS65	10/2/1997	1200	0.5	0.106	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	10/3/1997	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	10/4/1997	1200	0.5	0.08	mg/l		TP		
21FLSFWMS65	10/5/1997	1200	0	0.074	mg/l		TP		
21FLSFWMS65	10/5/1997	1200	0.5	0.074	mg/l		TP		
21FLSFWMS65	10/6/1997	1200	0.5	0.082	mg/l		TP		
21FLSFWMS65	10/7/1997	1200	0	0.074	mg/l		TP		
21FLSFWMS65	10/7/1997	1200	0.5	0.074	mg/l		TP		
21FLSFWMS65	10/8/1997	1200	0.5	0.076	mg/l		TP		
21FLSFWMS65	10/9/1997	1200	0.5	0.077	mg/l		TP		
21FLSFWMS65	10/10/1997	1200	0.5	0.066	mg/l		TP		
21FLSFWMS65	10/11/1997	1200	0.5	0.065	mg/l		TP		
21FLSFWMS65	10/12/1997	1200	0.5	0.076	mg/l		TP		
21FLSFWMS65	10/13/1997	1200	0.5	0.072	mg/l		TP		
21FLSFWMS65	10/14/1997	1050	0.5	0.068	mg/l		TP		
21FLSFWMS65	10/14/1997	1200	0.5	0.071	mg/l		TP		
21FLSFWME04	10/15/1997	940	0.5	0.043	mg/l		TP		
21FLSFWME02	10/15/1997	1030	0.5	0.054	mg/l		TP		
21FLSFWMS65	10/15/1997	1200	0.5	0.07	mg/l		TP		
21FLSFWMS65	10/16/1997	1200	0.5	0.071	mg/l		TP		
21FLSFWMS65	10/17/1997	1200	0.5	0.065	mg/l		TP		
21FLSFWMS65	10/18/1997	1200	0.5	0.064	mg/l		TP		
21FLSFWMS65	10/19/1997	1200	0.5	0.06	mg/l		TP		
21FLSFWMS65	10/20/1997	1200	0.5	0.082	mg/l		TP		
21FLSFWMS65	10/21/1997	1200	0	0.078	mg/l		TP		
21FLSFWMS65	10/21/1997	1200	0.5	0.078	mg/l		TP		
21FLSFWMS65	10/22/1997	1200	0.5	0.068	mg/l		TP		
21FLSFWMS65	10/23/1997	1200	0.5	0.063	mg/l		TP		
21FLSFWMS65	10/24/1997	1200	0.5	0.062	mg/l		TP		
21FLSFWMS65	10/25/1997	1200	0.5	0.068	mg/l		TP		
21FLSFWMS65	10/26/1997	1200	0	0.069	mg/l		TP		
21FLSFWMS65	10/26/1997	1200	0.5	0.069	mg/l		TP		
21FLSFWMS65	10/27/1997	1200	0	0.074	mg/l		TP		
21FLSFWMS65	10/27/1997	1200	0.5	0.074	mg/l		TP		
21FLSFWMS65	10/28/1997	1200	0.5	0.057	mg/l		TP		
21FLSFWMS65	10/28/1997	1115	0.5	0.067	mg/l		TP		
21FLSFWMS65	10/29/1997	1200	0.5	0.073	mg/l		TP		
21FLSFWMS65	10/30/1997	1200	0.5	0.07	mg/l		TP		
21FLSFWMS65	10/31/1997	1200	0.5	0.065	mg/l		TP		
21FLSFWMS65	11/1/1997	1200	0.5	0.066	mg/l		TP		
21FLSFWMS65	11/2/1997	1200	0.5	0.075	mg/l		TP		
21FLGFWF03090101-LK-29	11/3/1997	1245	0	0.036	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	11/3/1997	1300	0	0.042	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	11/3/1997	1330	0	0.042	mg/l		TP	0.01	0.05
21FLSFWMS65	11/3/1997	1200	0.5	0.076	mg/l		TP		
21FLSFWMS65	11/4/1997	1200	0.5	0.077	mg/l		TP		
21FLSFWMS65	11/5/1997	1200	0.5	0.065	mg/l		TP		
21FLSFWMS65	11/6/1997	1200	0.5	0.062	mg/l		TP		
21FLSFWMS65	11/7/1997	1200	0.5	0.066	mg/l		TP		
21FLSFWMS65	11/8/1997	1200	0.5	0.125	mg/l		TP		
21FLSFWMS65	11/9/1997	1200	0.5	0.15	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	11/10/1997	1200	0.5	0.129	mg/l		TP		
21FLSFWMS65	11/11/1997	1200	0.5	0.104	mg/l		TP		
21FLSFWMS65	11/12/1997	1025	0	0.069	mg/l		TP		
21FLSFWMS65	11/12/1997	1025	0.5	0.069	mg/l		TP		
21FLSFWMS65	11/12/1997	1200	0.5	0.096	mg/l		TP		
21FLSFWMS65	11/13/1997	1200	0	0.083	mg/l		TP		
21FLSFWMS65	11/13/1997	1200	0.5	0.083	mg/l		TP		
21FLSFWMS65	11/14/1997	1200	0.5	0.09	mg/l		TP		
21FLSFWMS65	11/15/1997	1200	0.5	0.01	mg/l		TP		
21FLSFWMS65	11/16/1997	1200	0.5	0.386	mg/l		TP		
21FLSFWMS65	11/17/1997	1200	0.5	0.009	mg/l		TP		
21FLSFWMS65	11/18/1997	1200	0.5	0.005	mg/l		TP		
21FLSFWMS65	11/19/1997	1200	0.5	0.005	mg/l		TP		
21FLSFWMS65	11/20/1997	1200	0.5	0.212	mg/l		TP		
21FLSFWMS65	11/21/1997	1200	0.5	0.193	mg/l		TP		
21FLSFWMS65	11/22/1997	1200	0.5	0.189	mg/l		TP		
21FLSFWMS65	11/23/1997	1200	0.5	0.193	mg/l		TP		
21FLSFWMS65	11/24/1997	1200	0.5	0.199	mg/l		TP		
21FLSFWMS65	11/25/1997	1055	0.5	0.175	mg/l		TP		
21FLSFWMS65	11/25/1997	1200	0.5	0.176	mg/l		TP		
21FLSFWMS65	11/26/1997	1200	0.5	0.145	mg/l		TP		
21FLSFWMS65	11/27/1997	1200	0.5	0.161	mg/l		TP		
21FLSFWMS65	11/28/1997	1200	0.5	0.149	mg/l		TP		
21FLSFWMS65	11/29/1997	1200	0.5	0.132	mg/l		TP		
21FLSFWMS65	11/30/1997	1200	0.5	0.123	mg/l		TP		
21FLSFWMS65	12/1/1997	1200	0.5	0.112	mg/l		TP		
21FLSFWMS65	12/2/1997	1200	0.5	0.102	mg/l		TP		
21FLSFWMS65	12/3/1997	1200	0.5	0.088	mg/l		TP		
21FLSFWMS65	12/4/1997	1200	0.5	0.09	mg/l		TP		
21FLSFWMS65	12/5/1997	1200	0.5	0.131	mg/l		TP		
21FLSFWMS65	12/6/1997	1200	0.5	0.133	mg/l		TP		
21FLSFWMS65	12/7/1997	1200	0.5	0.114	mg/l		TP		
21FLSFWMS65	12/8/1997	1200	0.5	0.096	mg/l		TP		
21FLSFWMS65	12/9/1997	1045	0.5	0.071	mg/l		TP		
21FLSFWMS65	12/9/1997	1200	0.5	0.089	mg/l		TP		
21FLSFWMS65	12/10/1997	1200	0.5	0.079	mg/l		TP		
21FLSFWME04	12/11/1997	1330	0.5	0.04	mg/l		TP		
21FLSFWME02	12/11/1997	1255	0.5	0.042	mg/l		TP		
21FLSFWMS65	12/11/1997	1200	0	0.083	mg/l		TP		
21FLSFWMS65	12/11/1997	1200	0.5	0.083	mg/l		TP		
21FLSFWMS65	12/12/1997	1200	0.5	0.087	mg/l		TP		
21FLSFWMS65	12/13/1997	1200	0.5	0.089	mg/l		TP		
21FLSFWMS65	12/14/1997	1200	0.5	0.139	mg/l		TP		
21FLSFWMS65	12/15/1997	1200	0.5	0.185	mg/l		TP		
21FLSFWMS65	12/16/1997	1200	0.5	0.22	mg/l		TP		
21FLSFWMS65	12/17/1997	1200	0.5	0.168	mg/l		TP		
21FLSFWMS65	12/18/1997	1200	0.5	0.141	mg/l		TP		
21FLSFWMS65	12/19/1997	1200	0.5	0.133	mg/l		TP		
21FLSFWMS65	12/20/1997	1200	0.5	0.104	mg/l		TP		
21FLSFWMS65	12/21/1997	1200	0.5	0.099	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	12/22/1997	1200	0	0.097	mg/l		TP		
21FLSFWMS65	12/22/1997	1200	0.5	0.097	mg/l		TP		
21FLSFWMS65	12/23/1997	1035	0.5	0.065	mg/l		TP		
21FLSFWMS65	12/23/1997	1200	0.5	0.1	mg/l		TP		
21FLSFWMS65	12/24/1997	1200	0.5	0.082	mg/l		TP		
21FLSFWMS65	12/25/1997	1200	0.5	0.11	mg/l		TP		
21FLSFWMS65	12/26/1997	1200	0	0.097	mg/l		TP		
21FLSFWMS65	12/26/1997	1200	0.5	0.097	mg/l		TP		
21FLSFWMS65	12/27/1997	1200	0.5	0.088	mg/l		TP		
21FLSFWMS65	12/28/1997	1200	0.5	0.147	mg/l		TP		
21FLSFWMS65	12/29/1997	1200	0.5	0.118	mg/l		TP		
21FLSFWMS65	12/30/1997	1200	0.5	0.172	mg/l		TP		
21FLSFWMS65	12/31/1997	1200	0.5	0.113	mg/l		TP		
21FLSFWMS65	1/1/1998	1200	0.5	0.134	mg/l		TP		
21FLSFWMS65	1/2/1998	1200	0.5	0.121	mg/l		TP		
21FLSFWMS65	1/3/1998	1200	0.5	0.085	mg/l		TP		
21FLSFWMS65	1/4/1998	1200	0.5	0.077	mg/l		TP		
21FLSFWMS65	1/5/1998	1200	0.5	0.086	mg/l		TP		
21FLSFWMS65	1/6/1998	1100	0.5	0.053	mg/l		TP		
21FLSFWMS65	1/6/1998	1200	0.5	0.073	mg/l		TP		
21FLSFWME02	1/7/1998	1040	0.5	0.035	mg/l		TP		
21FLSFWME04	1/7/1998	950	0.5	0.035	mg/l		TP		
21FLSFWMS65	1/7/1998	1200	0.5	0.089	mg/l		TP		
21FLSFWMS65	1/8/1998	1200	0.5	0.116	mg/l		TP		
21FLSFWMS65	1/9/1998	1200	0.5	0.111	mg/l		TP		
21FLSFWMS65	1/10/1998	1200	0.5	0.075	mg/l		TP		
21FLSFWMS65	1/11/1998	1200	0.5	0.08	mg/l		TP		
21FLSFWMS65	1/12/1998	1200	0.5	0.06	mg/l		TP		
21FLSFWMS65	1/13/1998	1200	0.5	0.057	mg/l		TP		
21FLSFWMS65	1/14/1998	1200	0.5	0.053	mg/l		TP		
21FLSFWMS65	1/15/1998	1200	0.5	0.062	mg/l		TP		
21FLSFWMS65	1/16/1998	1200	0	0.074	mg/l		TP		
21FLSFWMS65	1/16/1998	1200	0.5	0.074	mg/l		TP		
21FLSFWMS65	1/17/1998	1200	0.5	0.129	mg/l		TP		
21FLSFWMS65	1/18/1998	1200	0.5	0.09	mg/l		TP		
21FLSFWMS65	1/19/1998	1200	0.5	0.07	mg/l		TP		
21FLSFWMS65	1/20/1998	1200	0.5	0.072	mg/l		TP		
21FLSFWMS65	1/20/1998	1115	0.5	0.073	mg/l		TP		
21FLSFWMS65	1/21/1998	1200	0.5	0.073	mg/l		TP		
21FLSFWMS65	1/22/1998	1200	0.5	0.067	mg/l		TP		
21FLSFWMS65	1/23/1998	1200	0.5	0.088	mg/l		TP		
21FLSFWMS65	1/24/1998	1200	0.5	0.081	mg/l		TP		
21FLSFWMS65	1/25/1998	1200	0.5	0.131	mg/l		TP		
21FLSFWMS65	1/26/1998	1200	0.5	0.101	mg/l		TP		
21FLSFWMS65	1/27/1998	1200	0.5	0.095	mg/l		TP		
21FLSFWMS65	1/28/1998	1200	0.5	0.116	mg/l		TP		
21FLSFWMS65	1/29/1998	1200	0.5	0.139	mg/l		TP		
21FLSFWMS65	1/30/1998	1200	0.5	0.102	mg/l		TP		
21FLSFWMS65	1/31/1998	1200	0.5	0.082	mg/l		TP		
21FLSFWMS65	2/1/1998	1200	0.5	0.079	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	2/2/1998	1200	0.5	0.222	mg/l		TP		
21FLSFWMS65	2/3/1998	1200	0.5	0.102	mg/l		TP		
21FLSFWMS65	2/3/1998	1035	0.5	0.107	mg/l		TP		
21FLSFWMS65	2/4/1998	1200	0	0.097	mg/l		TP		
21FLSFWMS65	2/4/1998	1200	0.5	0.097	mg/l		TP		
21FLSFWMS65	2/5/1998	1200	0.5	0.215	mg/l		TP		
21FLSFWMS65	2/6/1998	1200	0.5	0.138	mg/l		TP		
21FLSFWMS65	2/7/1998	1200	0.5	0.126	mg/l		TP		
21FLSFWMS65	2/8/1998	1200	0.5	0.142	mg/l		TP		
21FLSFWMS65	2/9/1998	1200	0.5	0.122	mg/l		TP		
21FLSFWMS65	2/10/1998	1200	0.5	0.093	mg/l		TP		
21FLSFWMS65	2/11/1998	1200	0.5	0.075	mg/l		TP		
21FLSFWMS65	2/12/1998	1200	0	0.078	mg/l		TP		
21FLSFWMS65	2/12/1998	1200	0.5	0.078	mg/l		TP		
21FLSFWMS65	2/13/1998	1200	0.5	0.079	mg/l		TP		
21FLSFWMS65	2/14/1998	1200	0.5	0.09	mg/l		TP		
21FLSFWMS65	2/15/1998	1200	0.5	0.084	mg/l		TP		
21FLSFWMS65	2/16/1998	1200	0.5	0.117	mg/l		TP		
21FLSFWMS65	2/17/1998	1120	0.5	0.119	mg/l		TP		
21FLSFWMS65	2/17/1998	1200	0.5	0.13	mg/l		TP		
21FLSFWMS65	2/18/1998	1200	0	0	mg/l	Uxxx	TP		
21FLSFWMS65	2/18/1998	1200	0.5	0.134	mg/l		TP		
21FLSFWMS65	2/19/1998	1200	0.5	0.108	mg/l		TP		
21FLSFWMS65	2/20/1998	1200	0.5	0.1	mg/l		TP		
21FLSFWMS65	2/21/1998	1200	0.5	0.107	mg/l		TP		
21FLSFWMS65	2/22/1998	1200	0	0.097	mg/l		TP		
21FLSFWMS65	2/22/1998	1200	0.5	0.097	mg/l		TP		
21FLSFWMS65	2/23/1998	1200	0.5	0.114	mg/l		TP		
21FLSFWMS65	2/24/1998	1200	0.5	0.191	mg/l		TP		
21FLSFWMS65	2/25/1998	1200	0.5	0.093	mg/l		TP		
21FLSFWMS65	2/26/1998	1200	0.5	0.077	mg/l		TP		
21FLSFWMS65	2/27/1998	1200	0.5	0.071	mg/l		TP		
21FLSFWMS65	2/28/1998	1200	0.5	0.08	mg/l		TP		
21FLSFWMS65	3/1/1998	1200	0	0.078	mg/l		TP		
21FLSFWMS65	3/1/1998	1200	0.5	0.078	mg/l		TP		
21FLSFWMS65	3/2/1998	1200	0.5	0.102	mg/l		TP		
21FLSFWMS65	3/3/1998	1030	0.5	0.098	mg/l		TP		
21FLSFWMS65	3/5/1998	1200	0.5	0.086	mg/l		TP		
21FLSFWMS65	3/6/1998	1200	0.5	0.067	mg/l		TP		
21FLSFWMS65	3/7/1998	1200	0.5	0.079	mg/l		TP		
21FLSFWMS65	3/8/1998	1200	0.5	0.181	mg/l		TP		
21FLSFWME02	3/12/1998	935	0.5	0.071	mg/l		TP		
21FLSFWMS65	3/17/1998	1105	0	0.069	mg/l		TP		
21FLSFWMS65	3/17/1998	1105	0.5	0.069	mg/l		TP		
21FLSFWMS65	3/31/1998	935	0.5	0.062	mg/l		TP		
21FLSFWME04	4/1/1998	1110	0.5	0.053	mg/l		TP		
21FLSFWME02	4/1/1998	1235	0.5	0.067	mg/l		TP		
21FLSFWMS65	4/14/1998	1115	0.5	0.051	mg/l		TP		
21FLSFWMS65	4/23/1998	1200	0.5	0.102	mg/l		TP		
21FLSFWMS65	4/24/1998	1200	0.5	0.079	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	4/25/1998	1200	0.5	0.075	mg/l		TP		
21FLSFWMS65	4/26/1998	1200	0.5	0.068	mg/l		TP		
21FLSFWMS65	4/27/1998	1200	0.5	0.062	mg/l		TP		
21FLSFWMS65	4/28/1998	1125	0.5	0.05	mg/l		TP		
21FLSFWMS65	4/28/1998	1200	0.5	0.065	mg/l		TP		
21FLSFWME04	4/29/1998	945	0.5	0.046	mg/l		TP		
21FLSFWME04	4/29/1998	1000	0	0.049	mg/l		TP		
21FLSFWMS65	4/29/1998	1200	0.5	0.055	mg/l		TP		
21FLSFWME02	4/29/1998	1040	0.5	0.063	mg/l		TP		
21FLSFWMS65	4/30/1998	1200	0	0.069	mg/l		TP		
21FLSFWMS65	4/30/1998	1200	0.5	0.069	mg/l		TP		
21FLSFWMS65	5/1/1998	1200	0.5	0.08	mg/l		TP		
21FLSFWMS65	5/2/1998	1200	0.5	0.081	mg/l		TP		
21FLSFWMS65	5/3/1998	1200	0.5	0.093	mg/l		TP		
21FLGFWF03090101-LK-30	5/4/1998		0	0.075	mg/l		TP	0.01	0.05
21FLSFWMS65	5/4/1998	1200	0.5	0.08	mg/l		TP		
21FLGFWF03090101-LK-22	5/4/1998		0	0.082	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	5/4/1998		0	0.101	mg/l		TP	0.01	0.05
21FLSFWMS65	5/5/1998	1200	0.5	0.104	mg/l		TP		
21FLSFWMS65	5/6/1998	1200	0.5	0.107	mg/l		TP		
21FLSFWMS65	5/7/1998	1200	0.5	0.093	mg/l		TP		
21FLSFWMS65	5/8/1998	1200	0.5	0.077	mg/l		TP		
21FLSFWMS65	5/9/1998	1200	0.5	0.085	mg/l		TP		
21FLSFWMS65	5/10/1998	1200	0.5	0.073	mg/l		TP		
21FLSFWMS65	5/11/1998	1200	0.5	0.086	mg/l		TP		
21FLSFWMS65	5/12/1998	1055	0.5	0.053	mg/l		TP		
21FLSFWMS65	5/12/1998	1200	0	0.092	mg/l		TP		
21FLSFWMS65	5/12/1998	1200	0.5	0.092	mg/l		TP		
21FLSFWMS65	5/13/1998	1200	0	0.092	mg/l		TP		
21FLSFWMS65	5/13/1998	1200	0.5	0.092	mg/l		TP		
21FLSFWME04	5/20/1998	1420	0.5	0.057	mg/l		TP		
21FLSFWME02	5/20/1998	1510	1.64	0.083	mg/l		TP		
21FLSFWME02	5/20/1998	1510	0.5	0.083	mg/l		TP		
21FLSFWMS65	5/21/1998	1200	0.5	0.086	mg/l		TP		
21FLSFWMS65	5/22/1998	1200	0.5	0.084	mg/l		TP		
21FLSFWMS65	5/23/1998	1200	0.5	0.099	mg/l		TP		
21FLSFWMS65	5/24/1998	1200	0.5	0.129	mg/l		TP		
21FLSFWMS65	5/25/1998	1200	0.5	0.178	mg/l		TP		
21FLSFWMS65	5/26/1998	1220	0.5	0.068	mg/l		TP		
21FLSFWMS65	5/26/1998	1200	0.5	0.168	mg/l		TP		
21FLSFWMS65	5/27/1998	1200	0.5	0.174	mg/l		TP		
21FLSFWMS65	6/9/1998	1140	0.5	0.067	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	6/15/1998	0		0.076	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	6/15/1998	0		0.086	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	6/15/1998	0		0.119	mg/l		TP		
21FLSFWME04	6/17/1998	1000	0.5	0.056	mg/l		TP		
21FLSFWME02	6/17/1998	1115	0.5	0.059	mg/l		TP		
21FLSFWMS65	6/18/1998	1200	0	0.074	mg/l		TP		
21FLSFWMS65	6/18/1998	1200	0.5	0.074	mg/l		TP		
21FLSFWMS65	6/19/1998	1200	0.5	0.076	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	6/20/1998	1200	0.5	0.081	mg/l		TP		
21FLSFWMS65	6/21/1998	1200	0.5	0.077	mg/l		TP		
21FLSFWMS65	6/22/1998	1200	0.5	0.079	mg/l		TP		
21FLSFWMS65	6/23/1998	1055	0.5	0.056	mg/l		TP		
21FLSFWMS65	6/23/1998	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	6/24/1998	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	6/25/1998	1200	0.5	0.102	mg/l		TP		
21FLSFWMS65	6/26/1998	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	6/27/1998	1200	0.5	0.108	mg/l		TP		
21FLSFWMS65	6/28/1998	1200	0.5	0.087	mg/l		TP		
21FLSFWMS65	6/29/1998	1200	0.5	0.099	mg/l		TP		
21FLSFWMS65	6/30/1998	1200	0.5	0.086	mg/l		TP		
21FLSFWMS65	7/1/1998	1200	0.5	0.085	mg/l		TP		
21FLSFWMS65	7/2/1998	1200	0.5	0.093	mg/l		TP		
21FLSFWMS65	7/3/1998	1200	0.5	0.101	mg/l		TP		
21FLSFWMS65	7/4/1998	1200	0	0.097	mg/l		TP		
21FLSFWMS65	7/4/1998	1200	0.5	0.097	mg/l		TP		
21FLSFWMS65	7/5/1998	1200	0.5	0.107	mg/l		TP		
21FLSFWMS65	7/6/1998	1200	0.5	0.11	mg/l		TP		
21FLSFWMS65	7/7/1998	1050	0.5	0.068	mg/l		TP		
21FLSFWMS65	7/7/1998	1200	0.5	0.1	mg/l		TP		
21FLSFWMS65	7/8/1998	1200	0.5	0.112	mg/l		TP		
21FLSFWMS65	7/9/1998	1200	0.5	0.124	mg/l		TP		
21FLSFWMS65	7/10/1998	1200	0.5	0.113	mg/l		TP		
21FLSFWMS65	7/11/1998	1200	0.5	0.035	mg/l		TP		
21FLSFWMS65	7/12/1998	1200	0.5	0.233	mg/l		TP		
21FLSFWMS65	7/13/1998	1200	0.5	0.166	mg/l		TP		
21FLSFWMS65	7/14/1998	1200	0.5	0.029	mg/l		TP		
21FLSFWME04	7/15/1998	955	0.5	0.075	mg/l		TP		
21FLSFWME02	7/15/1998	1020	0.5	0.086	mg/l		TP		
21FLSFWMS65	7/16/1998	900	0.5	0.121	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	7/17/1998	0		0.062	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	7/17/1998	0		0.068	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	7/17/1998	0		0.074	mg/l		TP		
21FLSFWMS65	7/17/1998	1200	0.5	0.117	mg/l		TP		
21FLSFWMS65	7/18/1998	1200	0.5	0.201	mg/l		TP		
21FLSFWMS65	7/19/1998	1200	0.5	0.176	mg/l		TP		
21FLSFWMS65	7/20/1998	1200	0.5	0.166	mg/l		TP		
21FLSFWMS65	7/21/1998	1115	0.5	0.085	mg/l		TP		
21FLSFWMS65	7/21/1998	1200	0.5	0.159	mg/l		TP		
21FLSFWMS65	7/22/1998	1200	0.5	0.096	mg/l		TP		
21FLSFWMS65	7/30/1998	1200	0.5	0.138	mg/l		TP		
21FLSFWMS65	7/31/1998	1200	0.5	0.148	mg/l		TP		
21FLSFWMS65	8/1/1998	1200	0.5	0.142	mg/l		TP		
21FLSFWMS65	8/2/1998	1200	0.5	0.152	mg/l		TP		
21FLGFWF03090101-LK-30	8/3/1998		0	0.046	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	8/3/1998		0	0.052	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	8/3/1998		0	0.072	mg/l		TP	0.01	0.05
21FLSFWMS65	8/3/1998	1200	0.5	0.145	mg/l		TP		
21FLSFWMS65	8/4/1998	1115	0.5	0.08	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	8/4/1998	1200	0.5	0.13	mg/l		TP		
21FLSFWMS65	8/5/1998	1200	0.5	0.115	mg/l		TP		
21FLSFWMS65	8/6/1998	1200	0.5	0.191	mg/l		TP		
21FLSFWMS65	8/7/1998	1200	0.5	0.189	mg/l		TP		
21FLSFWMS65	8/8/1998	1200	0.5	0.145	mg/l		TP		
21FLSFWMS65	8/9/1998	1200	0.5	0.176	mg/l		TP		
21FLSFWMS65	8/10/1998	1200	0.5	0.148	mg/l		TP		
21FLSFWMS65	8/11/1998	1200	0.5	0.121	mg/l		TP		
21FLSFWME04	8/12/1998	940	1.64	0.069	mg/l		TP		
21FLSFWME04	8/12/1998	940	0.5	0.069	mg/l		TP		
21FLSFWME02	8/12/1998	1030	0.5	0.073	mg/l		TP		
21FLSFWMS65	8/12/1998	1200	0.5	0.214	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	8/13/1998	0		0.06	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	8/13/1998	0		0.069	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	8/13/1998	0		0.071	mg/l		TP		
21FLSFWMS65	8/13/1998	1200	0.5	0.132	mg/l		TP		
21FLSFWMS65	8/14/1998	1200	0.5	0.121	mg/l		TP		
21FLSFWMS65	8/15/1998	1200	0.5	0.113	mg/l		TP		
21FLSFWMS65	8/16/1998	1200	0.5	0.114	mg/l		TP		
21FLSFWMS65	8/17/1998	1200	0.5	0.12	mg/l		TP		
21FLSFWMS65	8/18/1998	1040	0.5	0.072	mg/l		TP		
21FLSFWMS65	8/18/1998	1200	0.5	0.124	mg/l		TP		
21FLSFWMS65	8/19/1998	1200	0.5	0.119	mg/l		TP		
21FLSFWMS65	8/20/1998	1200	0.5	0.117	mg/l		TP		
21FLSFWMS65	8/21/1998	1200	0.5	0.138	mg/l		TP		
21FLSFWMS65	8/22/1998	1200	0.5	0.124	mg/l		TP		
21FLSFWMS65	8/23/1998	1200	0.5	0.124	mg/l		TP		
21FLSFWMS65	8/24/1998	1200	0.5	0.121	mg/l		TP		
21FLSFWMS65	8/25/1998	1200	0.5	0.138	mg/l		TP		
21FLSFWMS65	8/26/1998	1200	0.5	0.116	mg/l		TP		
21FLSFWMS65	8/27/1998	1200	0.5	0.118	mg/l		TP		
21FLSFWMS65	8/28/1998	1200	0.5	0.118	mg/l		TP		
21FLSFWMS65	8/29/1998	1200	0.5	0.111	mg/l		TP		
21FLSFWMS65	8/30/1998	1200	0.5	0.125	mg/l		TP		
21FLSFWMS65	8/31/1998	1200	0.5	0.135	mg/l		TP		
21FLSFWMS65	9/1/1998	1035	0.5	0.073	mg/l		TP		
21FLSFWMS65	9/1/1998	1200	0.5	0.115	mg/l		TP		
21FLSFWMS65	9/2/1998	1200	0.5	0.143	mg/l		TP		
21FLSFWMS65	9/3/1998	1200	0.5	0.172	mg/l		TP		
21FLSFWMS65	9/4/1998	1200	0.5	0.152	mg/l		TP		
21FLSFWMS65	9/5/1998	1200	0.5	0.152	mg/l		TP		
21FLSFWMS65	9/6/1998	1200	0.5	0.122	mg/l		TP		
21FLSFWMS65	9/7/1998	1200	0.5	0.135	mg/l		TP		
21FLSFWMS65	9/8/1998	1200	0.5	0.129	mg/l		TP		
21FLSFWMS65	9/9/1998	1200	0.5	0.154	mg/l		TP		
21FLSFWME04	9/10/1998	955	1.64	0.074	mg/l		TP		
21FLSFWME04	9/10/1998	955	0.5	0.074	mg/l		TP		
21FLSFWME02	9/10/1998	1035	0.5	0.076	mg/l		TP		
21FLSFWMS65	9/10/1998	1200	0.5	0.115	mg/l		TP		
21FLSFWMS65	9/11/1998	1200	0.5	0.122	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	9/12/1998	1200	0.5	0.123	mg/l		TP		
21FLSFWMS65	9/13/1998	1200	0.5	0.126	mg/l		TP		
21FLSFWMS65	9/14/1998	1200	0.5	0.101	mg/l		TP		
21FLSFWMS65	9/15/1998	1045	0.5	0.08	mg/l		TP		
21FLSFWMS65	9/15/1998	1200	0.5	0.102	mg/l		TP		
21FLSFWMS65	9/16/1998	1200	0.5	0.108	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	9/18/1998	0		0.057	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	9/18/1998	0		0.063	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	9/18/1998	0		0.065	mg/l		TP		
21FLSFWMS65	9/18/1998	1200	0.5	0.099	mg/l		TP		
21FLSFWMS65	9/19/1998	1200	0.5	0.093	mg/l		TP		
21FLSFWMS65	9/20/1998	1200	0.5	0.243	mg/l		TP		
21FLSFWMS65	9/21/1998	1200	0.5	0.419	mg/l		TP		
21FLSFWMS65	9/22/1998	1200	0.5	0.62	mg/l		TP		
21FLSFWMS65	9/23/1998	1200	0.5	0.69	mg/l		TP		
21FLSFWMS65	9/24/1998	1200	0.5	0.621	mg/l		TP		
21FLSFWMS65	9/25/1998	1200	0.5	0.467	mg/l		TP		
21FLSFWMS65	9/26/1998	1200	0.5	0.524	mg/l		TP		
21FLSFWMS65	9/27/1998	1200	0.5	0.508	mg/l		TP		
21FLSFWMS65	9/28/1998	1200	0.5	0.478	mg/l		TP		
21FLSFWMS65	9/29/1998	1110	0.5	0.455	mg/l		TP		
21FLSFWMS65	9/29/1998	1200	0.5	0.466	mg/l		TP		
21FLSFWMS65	9/30/1998	1200	0.5	0.439	mg/l		TP		
21FLSFWMS65	10/1/1998	1200	0.5	0.384	mg/l		TP		
21FLSFWMS65	10/2/1998	1200	0.5	0.342	mg/l		TP		
21FLSFWMS65	10/3/1998	1200	0.5	0.341	mg/l		TP		
21FLSFWMS65	10/4/1998	1200	0.5	0.338	mg/l		TP		
21FLSFWMS65	10/5/1998	1200	0.5	0.344	mg/l		TP		
21FLSFWMS65	10/6/1998	1200	0.5	0.392	mg/l		TP		
21FLSFWMS65	10/7/1998	1200	0.5	0.39	mg/l		TP		
21FLSFWMS65	10/8/1998	1200	0.5	0.434	mg/l		TP		
21FLSFWMS65	10/9/1998	1200	0.5	0.341	mg/l		TP		
21FLSFWMS65	10/10/1998	1200	0.5	0.349	mg/l		TP		
21FLSFWMS65	10/11/1998	1200	0.5	0.343	mg/l		TP		
21FLSFWMS65	10/12/1998	1200	0.5	0.331	mg/l		TP		
21FLSFWMS65	10/13/1998	1120	0.5	0.307	mg/l		TP		
21FLSFWMS65	10/13/1998	1200	0.5	0.312	mg/l		TP		
21FLSFWME02	10/14/1998	1200	0.5	0.056	mg/l		TP		
21FLSFWME04	10/14/1998	1120	0.5	0.061	mg/l		TP		
21FLSFWMS65	10/14/1998	1200	0.5	0.292	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	10/20/1998	0		0.042	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	10/20/1998	0		0.042	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	10/20/1998	0		0.051	mg/l		TP		
21FLSFWMS65	10/22/1998	1200	0.5	0.252	mg/l		TP		
21FLSFWMS65	10/23/1998	1200	0.5	0.241	mg/l		TP		
21FLSFWMS65	10/24/1998	1200	0.5	0.235	mg/l		TP		
21FLSFWMS65	10/25/1998	1200	0.5	0.178	mg/l		TP		
21FLSFWMS65	10/26/1998	1200	0.5	0.181	mg/l		TP		
21FLSFWMS65	10/27/1998	1100	0.5	0.151	mg/l		TP		
21FLSFWMS65	10/27/1998	1200	0.5	0.17	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	10/28/1998	1200	0.5	0.181	mg/l		TP		
21FLSFWMS65	10/29/1998	1200	0.5	0.172	mg/l		TP		
21FLSFWMS65	10/30/1998	1200	0.5	0.165	mg/l		TP		
21FLSFWMS65	10/31/1998	1200	0.5	0.165	mg/l		TP		
21FLSFWMS65	11/1/1998	1200	0.5	0.164	mg/l		TP		
21FLGFWF03090101-LK-29	11/2/1998	1230	0	0.059	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	11/2/1998	1215	0	0.068	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	11/2/1998	1300	0	0.072	mg/l		TP	0.01	0.05
21FLSFWMS65	11/2/1998	1200	0.5	0.168	mg/l		TP		
21FLSFWMS65	11/3/1998	1200	0.5	0.174	mg/l		TP		
21FLSFWMS65	11/4/1998	1200	0.5	0.161	mg/l		TP		
21FLSFWMS65	11/5/1998	1200	0.5	0.193	mg/l		TP		
21FLSFWMS65	11/6/1998	1200	0.5	0.296	mg/l		TP		
21FLSFWMS65	11/7/1998	1200	0.5	0.218	mg/l		TP		
21FLSFWMS65	11/8/1998	1200	0.5	0.165	mg/l		TP		
21FLSFWMS65	11/9/1998	1120	0.5	0.11	mg/l		TP		
21FLSFWMS65	11/9/1998	1200	0.5	0.192	mg/l		TP		
21FLSFWMS65	11/10/1998	1200	0.5	0.159	mg/l		TP		
21FLSFWMS65	11/11/1998	1200	0.5	0.151	mg/l		TP		
21FLSFWMS65	11/12/1998	1200	0.5	0.132	mg/l		TP		
21FLSFWMS65	11/13/1998	1200	0.5	0.139	mg/l		TP		
21FLSFWMS65	11/14/1998	1200	0.5	0.152	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	11/15/1998	0		0.037	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	11/15/1998	0		0.039	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	11/15/1998	0		0.043	mg/l		TP		
21FLSFWMS65	11/15/1998	1200	0.5	0.145	mg/l		TP		
21FLSFWMS65	11/16/1998	1200	0.5	0.141	mg/l		TP		
21FLSFWMS65	11/17/1998	1200	0.5	0.155	mg/l		TP		
21FLSFWMS65	11/18/1998	1200	0.5	0.124	mg/l		TP		
21FLSFWME02	11/19/1998	1425	0.5	0.044	mg/l		TP		
21FLSFWME04	11/19/1998	1450	0.5	0.05	mg/l		TP		
21FLSFWMS65	11/19/1998	1200	0.5	0.085	mg/l		TP		
21FLSFWMS65	11/20/1998	1200	0.5	0.087	mg/l		TP		
21FLSFWMS65	11/21/1998	1200	0	0.092	mg/l		TP		
21FLSFWMS65	11/21/1998	1200	0.5	0.092	mg/l		TP		
21FLSFWMS65	11/22/1998	1200	0.5	0.11	mg/l		TP		
21FLSFWMS65	11/23/1998	1200	0.5	0.188	mg/l		TP		
21FLSFWMS65	11/24/1998	1055	0.5	0.134	mg/l		TP		
21FLSFWMS65	11/24/1998	1200	0.5	0.32	mg/l		TP		
21FLSFWMS65	11/26/1998	1200	0.5	0.172	mg/l		TP		
21FLSFWMS65	11/27/1998	1200	0.5	0.107	mg/l		TP		
21FLSFWMS65	11/28/1998	1200	0.5	0.14	mg/l		TP		
21FLSFWMS65	11/29/1998	1200	0.5	0.116	mg/l		TP		
21FLSFWMS65	11/29/1998	1200	0	0.146	mg/l		TP		
21FLSFWMS65	11/30/1998	1200	0.5	0.129	mg/l		TP		
21FLSFWMS65	12/1/1998	1200	0.5	0.135	mg/l		TP		
21FLSFWMS65	12/3/1998	1200	0.5	0.152	mg/l		TP		
21FLSFWMS65	12/4/1998	1200	0.5	0.115	mg/l		TP		
21FLSFWMS65	12/5/1998	1200	0.5	0.125	mg/l		TP		
21FLSFWMS65	12/6/1998	1200	0.5	0.127	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	12/8/1998	1030	0.5	0.086	mg/l		TP		
21FLSFWMS65	12/9/1998	1200	0.5	0.137	mg/l		TP		
21FLSFWMS65	12/10/1998	1200	0.5	0.118	mg/l		TP		
21FLSFWMS65	12/11/1998	1200	0.5	0.11	mg/l		TP		
21FLSFWMS65	12/12/1998	1200	0.5	0.122	mg/l		TP		
21FLSFWMS65	12/13/1998	1200	0.5	0.113	mg/l		TP		
21FLSFWMS65	12/14/1998	1200	0.5	0.115	mg/l		TP		
21FLSFWMS65	12/15/1998	1200	0.5	0.186	mg/l		TP		
21FLSFWMS65	12/16/1998	1200	0.5	0.295	mg/l		TP		
21FLSFWMS65	12/17/1998	1200	0.5	0.169	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	12/18/1998	0		0.04	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	12/18/1998	0		0.042	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	12/18/1998	0		0.042	mg/l		TP		
21FLSFWMS65	12/18/1998	1200	0.5	0.147	mg/l		TP		
21FLSFWMS65	12/19/1998	1200	0.5	0.143	mg/l		TP		
21FLSFWMS65	12/20/1998	1200	0.5	0.126	mg/l		TP		
21FLSFWMS65	12/21/1998	1200	0.5	0.115	mg/l		TP		
21FLSFWMS65	12/22/1998	1200	0.5	0.113	mg/l		TP		
21FLSFWMS65	12/22/1998	1110	0.5	0.151	mg/l		TP		
21FLSFWMS65	12/23/1998	1200	0.5	0.119	mg/l		TP		
21FLSFWMS65	12/24/1998	1200	0.5	0.105	mg/l		TP		
21FLSFWMS65	12/25/1998	1200	0.5	0.106	mg/l		TP		
21FLSFWMS65	12/26/1998	1200	0.5	0.09	mg/l		TP		
21FLSFWMS65	12/27/1998	1200	0.5	0.09	mg/l		TP		
21FLSFWMS65	12/28/1998	1200	0.5	0.146	mg/l		TP		
21FLSFWMS65	12/29/1998	1200	0.5	0.142	mg/l		TP		
21FLSFWMS65	12/30/1998	1200	0.5	0.102	mg/l		TP		
21FLSFWMS65	12/31/1998	1200	0.5	0.113	mg/l		TP		
21FLSFWMS65	1/1/1999	1200	0.5	0.1	mg/l		TP		
21FLSFWMS65	1/5/1999	1100	0.5	0.145	mg/l		TP		
21FLSFWME02	1/13/1999	1105	0.5	0.043	mg/l		TP		
21FLSFWME04	1/13/1999	1000	0.5	0.062	mg/l		TP		
21FLSFWMS65	1/14/1999	1200	0.5	0.162	mg/l		TP		
21FLSFWMS65	1/15/1999	1200	0.5	0.175	mg/l		TP		
21FLSFWMS65	1/16/1999	1200	0.5	0.096	mg/l		TP		
21FLSFWMS65	1/17/1999	1200	0.5	0.094	mg/l		TP		
21FLSFWMS65	1/18/1999	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	1/19/1999	1015	0.5	0.062	mg/l		TP		
21FLSFWMS65	1/19/1999	1200	0.5	0.157	mg/l		TP		
21FLSFWMS65	1/20/1999	1200	0.5	0.089	mg/l		TP		
21FLSFWMS65	1/21/1999	1200	0.5	0.112	mg/l		TP		
21FLSFWMS65	1/22/1999	1200	0.5	0.118	mg/l		TP		
21FLSFWMS65	1/23/1999	1200	0.5	0.03	mg/l		TP		
21FLSFWMS65	1/24/1999	1200	0.5	0.109	mg/l		TP		
21FLSFWMS65	1/25/1999	1200	0.5	0.103	mg/l		TP		
21FLSFWMS65	1/28/1999	950	0.5	0.027	mg/l		TP		
21FLSFWMS65	1/29/1999	950	0.5	0.031	mg/l		TP		
21FLSFWMS65	1/30/1999	950	0.5	0.033	mg/l		TP		
21FLSFWMS65	1/31/1999	950	0.5	0.066	mg/l		TP		
21FLGFWF03090101-LK-30	2/1/1999	830	0	0.059	mg/l		TP	0.01	0.05

US EPA ARCHIVE DOCUMENT

21FLGFWF03090101-LK-22	2/1/1999	1030	0	0.072	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	2/1/1999	930	0	0.082	mg/l		TP	0.01	0.05
21FLSFWMS65	2/1/1999	950	0.5	0.086	mg/l		TP		
21FLSFWMS65	2/2/1999	1020	0.5	0.083	mg/l		TP		
21FLSFWMS65	2/2/1999	950	0.5	0.2	mg/l		TP		
21FLSFWMS65	2/3/1999	950	0.5	0.211	mg/l		TP		
21FLSFWMS65	2/4/1999	1200	0.5	0.126	mg/l		TP		
21FLSFWMS65	2/5/1999	1200	0.5	0.117	mg/l		TP		
21FLSFWMS65	2/6/1999	1200	0.5	0.114	mg/l		TP		
21FLSFWMS65	2/7/1999	1200	0.5	0.108	mg/l		TP		
21FLSFWMS65	2/8/1999	1200	0.5	0.093	mg/l		TP		
21FLSFWME02	2/9/1999	1545	0.5	0.034	mg/l		TP		
21FLSFWME04	2/9/1999	1510	0.5	0.034	mg/l		TP		
21FLSFWMS65	2/9/1999	1200	0.5	0.103	mg/l		TP		
21FLSFWMS65	2/10/1999	1200	0.5	0.074	mg/l		TP		
21FLSFWMS65	2/11/1999	1200	0.5	0.108	mg/l		TP		
21FLSFWMS65	2/12/1999	1200	0.5	0.128	mg/l		TP		
21FLSFWMS65	2/13/1999	1200	0.5	0.219	mg/l		TP		
21FLSFWMS65	2/14/1999	1200	0.5	0.187	mg/l		TP		
21FLSFWMS65	2/15/1999	1200	0.5	0.16	mg/l		TP		
21FLGW 3506	2/16/1999	1135	0.5	0.1	mg/l	A	TP	0.004	0.01
21FLSFWMS65	2/16/1999	1135	0.5	0.093	mg/l		TP		
21FLSFWMS65	2/16/1999	1200	0.5	0.204	mg/l		TP		
21FLSFWMS65	2/17/1999	1200	0.5	0.2	mg/l		TP		
21FLSFWMS65	2/18/1999	1200	0.5	0.169	mg/l		TP		
21FLSFWMS65	2/19/1999	1200	0.5	0.129	mg/l		TP		
21FLSFWMS65	2/20/1999	1200	0.5	0.151	mg/l		TP		
21FLSFWMS65	2/21/1999	1200	0.5	0.187	mg/l		TP		
21FLSFWMS65	2/22/1999	1200	0.5	0.211	mg/l		TP		
21FLSFWMS65	2/23/1999	1200	0.5	0.252	mg/l		TP		
21FLSFWMS65	2/24/1999	1200	0.5	0.196	mg/l		TP		
21FLSFWMS65	2/25/1999	1200	0.5	0.179	mg/l		TP		
21FLSFWMS65	2/26/1999	1200	0.5	0.189	mg/l		TP		
21FLSFWMS65	2/27/1999	1200	0.5	0.121	mg/l		TP		
21FLSFWMS65	2/28/1999	1200	0.5	0.116	mg/l		TP		
21FLSFWMS65	3/1/1999	1200	0.5	0.345	mg/l		TP		
21FLSFWMS65	3/2/1999	1430	0.5	0.085	mg/l		TP		
21FLSFWMS65	3/2/1999	1200	0.5	0.366	mg/l		TP		
21FLSFWMS65	3/3/1999	1200	0.5	0.376	mg/l		TP		
21FLSFWMS65	3/4/1999	1200	0.5	0.167	mg/l		TP		
21FLSFWMS65	3/5/1999	1200	0.5	0.171	mg/l		TP		
21FLSFWMS65	3/6/1999	1200	0.5	0.183	mg/l		TP		
21FLSFWMS65	3/7/1999	1200	0.5	0.228	mg/l		TP		
21FLSFWMS65	3/8/1999	1200	0.5	0.313	mg/l		TP		
21FLSFWMS65	3/9/1999	1200	0.5	0.406	mg/l		TP		
21FLSFWME02	3/10/1999	1245	0.5	0.044	mg/l		TP		
21FLSFWME04	3/10/1999	1130	0.5	0.053	mg/l		TP		
21FLSFWMS65	3/10/1999	1200	0.5	0.421	mg/l		TP		
21FLSFWMS65	3/11/1999	1200	0.5	0.137	mg/l		TP		
21FLSFWMS65	3/12/1999	1200	0.5	0.133	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	3/13/1999	1200	0.5	0.148	mg/l		TP		
21FLSFWMS65	3/14/1999	1200	0.5	0.154	mg/l		TP		
21FLSFWMS65	3/15/1999	1200	0.5	0.151	mg/l		TP		
21FLGW 3506	3/16/1999	1405	0.5	0.075	mg/l		TP	0.004	0.01
21FLSFWMS65	3/16/1999	1405	0.5	0.081	mg/l		TP		
21FLSFWMS65	3/16/1999	1200	0.5	0.159	mg/l		TP		
21FLSFWMS65	3/17/1999	1200	0.5	0.153	mg/l		TP		
21FLSFWMS65	3/18/1999	1200	0.5	0.063	mg/l		TP		
21FLSFWMS65	3/19/1999	1200	0.5	0.122	mg/l		TP		
21FLSFWMS65	3/20/1999	1200	0.5	0.079	mg/l		TP		
21FLSFWMS65	3/25/1999	1200	0.5	0.084	mg/l		TP		
21FLSFWMS65	3/26/1999	1200	0.5	0.083	mg/l		TP		
21FLSFWMS65	3/27/1999	1200	0.5	0.075	mg/l		TP		
21FLSFWMS65	3/28/1999	1200	0.5	0.082	mg/l		TP		
21FLSFWMS65	3/29/1999	1200	0.5	0.099	mg/l		TP		
21FLSFWMS65	3/30/1999	1055	0.5	0.062	mg/l		TP		
21FLSFWMS65	3/30/1999	1200	0.5	0.076	mg/l		TP		
21FLSFWMS65	3/31/1999	1200	0.5	0.085	mg/l		TP		
21FLSFWMS65	4/1/1999	1200	0.5	0.104	mg/l		TP		
21FLSFWMS65	4/2/1999	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	4/3/1999	1200	0.5	0.079	mg/l		TP		
21FLSFWMS65	4/4/1999	1200	0.5	0.084	mg/l		TP		
21FLSFWMS65	4/5/1999	1200	0.5	0.082	mg/l		TP		
21FLSFWMS65	4/6/1999	1200	0.5	0.081	mg/l		TP		
21FLSFWME04	4/7/1999	1010	0.5	0.04	mg/l		TP		
21FLSFWME02	4/7/1999	1050	0.5	0.051	mg/l		TP		
21FLSFWMS65	4/7/1999	1200	0.5	0.078	mg/l		TP		
21FLSFWMS65	4/8/1999	1200	0.5	0.086	mg/l		TP		
21FLSFWMS65	4/9/1999	1200	0.5	0.088	mg/l		TP		
21FLSFWMS65	4/10/1999	1200	0.5	0.097	mg/l		TP		
21FLSFWMS65	4/11/1999	1200	0.5	0.08	mg/l		TP		
21FLSFWMS65	4/12/1999	1200	0.5	0.086	mg/l		TP		
21FLGW 3506	4/13/1999	1115	0.5	0.087	mg/l	A	TP	0.004	0.01
21FLKWATOSC-KISSIMMEE-1	4/13/1999	0		0.04	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	4/13/1999	0		0.041	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	4/13/1999	0		0.058	mg/l		TP		
21FLSFWMS65	4/13/1999	1050	0.5	0.077	mg/l		TP		
21FLSFWMS65	4/13/1999	1200	0.5	0.09	mg/l		TP		
21FLSFWMS65	4/14/1999	1200	0.5	0.094	mg/l		TP		
21FLSFWMS65	4/15/1999	1200	0.5	0.131	mg/l		TP		
21FLSFWMS65	4/16/1999	1200	0.5	0.105	mg/l		TP		
21FLSFWMS65	4/17/1999	1200	0.5	0.091	mg/l		TP		
21FLSFWMS65	4/18/1999	1200	0.5	0.122	mg/l		TP		
21FLSFWMS65	4/19/1999	1200	0.5	0.105	mg/l		TP		
21FLSFWMS65	4/20/1999	1200	0.5	0.039	mg/l		TP		
21FLSFWMS65	4/21/1999	1200	0.5	0.08	mg/l		TP		
21FLSFWMS65	4/22/1999	1200	0.5	0.085	mg/l		TP	0.004	
21FLSFWMS65	4/23/1999	1200	0.5	0.109	mg/l		TP	0.004	
21FLSFWMS65	4/24/1999	1200	0.5	0.087	mg/l		TP	0.004	
21FLSFWMS65	4/25/1999	1200	0.5	0.083	mg/l		TP	0.004	

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	4/26/1999	1200	0.5	0.092	mg/l		TP	0.004	
21FLSFWMS65	4/27/1999	1050	0.5	0.077	mg/l		TP	0.004	
21FLSFWMS65	4/27/1999	1200	0.5	0.091	mg/l		TP	0.004	
21FLSFWMS65	4/28/1999	1200	0.5	0.112	mg/l		TP	0.004	
21FLSFWMS65	4/29/1999	1200	0.5	0.116	mg/l		TP	0.004	
21FLSFWMS65	4/30/1999	1200	0.5	0.095	mg/l		TP	0.004	
21FLSFWMS65	5/1/1999	1200	0.5	0.141	mg/l		TP	0.004	
21FLSFWMS65	5/2/1999	1200	0.5	0.15	mg/l		TP	0.004	
21FLSFWMS65	5/3/1999	1200	0.5	0.035	mg/l		TP	0.004	
21FLGFWF03090101-LK-29	5/3/1999	1100	0	0.049	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	5/3/1999	1110	0	0.062	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	5/3/1999	1045	0	0.068	mg/l		TP	0.01	0.05
21FLGW 3506	5/4/1999	945	0.5	0.089	mg/l		TP	0.004	0.01
21FLSFWMS65	5/4/1999	1200	0.5	0.094	mg/l		TP	0.004	
21FLSFWMS65	5/5/1999	1200	0.5	0.101	mg/l		TP	0.004	
21FLSFWMS65	5/6/1999	1200	0.5	0.113	mg/l		TP	0.004	
21FLSFWMS65	5/7/1999	1200	0.5	0.109	mg/l		TP	0.004	
21FLSFWMS65	5/8/1999	1200	0.5	0.11	mg/l		TP	0.004	
21FLSFWMS65	5/9/1999	1200	0.5	0.108	mg/l		TP	0.004	
21FLSFWMS65	5/10/1999	1200	0.5	0.098	mg/l		TP	0.004	
21FLSFWMS65	5/11/1999	1145	0.5	0.068	mg/l		TP	0.004	
21FLSFWMS65	5/11/1999	1200	0.5	0.104	mg/l		TP	0.004	
21FLSFWMS65	5/12/1999	1200	0.5	0.087	mg/l		TP	0.004	
21FLSFWMS65	5/13/1999	1200	0.5	0.099	mg/l		TP	0.004	
21FLSFWMS65	5/14/1999	1200	0.5	0.095	mg/l		TP	0.004	
21FLSFWMS65	5/15/1999	1200	0.5	0.094	mg/l		TP	0.004	
21FLSFWMS65	5/16/1999	1200	0.5	0.099	mg/l		TP	0.004	
21FLSFWMS65	5/17/1999	1200	0.5	0.091	mg/l		TP	0.004	
21FLSFWMS65	5/18/1999	1200	0.5	0.095	mg/l		TP	0.004	
21FLSFWMS65	5/19/1999	1200	0.5	0.1	mg/l		TP	0.004	
21FLSFWMS65	5/20/1999	1200	0.5	0.099	mg/l		TP	0.004	
21FLSFWMS65	5/21/1999	1200	0.5	0.105	mg/l		TP	0.004	
21FLSFWMS65	5/22/1999	1200	0.5	0.098	mg/l		TP	0.004	
21FLSFWMS65	5/23/1999	1200	0.5	0.098	mg/l		TP	0.004	
21FLSFWMS65	5/24/1999	1200	0.5	0.13	mg/l		TP	0.004	
21FLSFWMS65	5/25/1999	1135	0.5	0.063	mg/l		TP	0.004	
21FLSFWMS65	5/25/1999	1200	0.5	0.101	mg/l		TP	0.004	
21FLSFWMS65	5/26/1999	1200	0.5	0.092	mg/l		TP	0.004	
21FLSFWMS65	5/27/1999	1200	0.5	0.079	mg/l		TP	0.004	
21FLSFWMS65	5/28/1999	1200	0.5	0.108	mg/l		TP	0.004	
21FLSFWMS65	5/29/1999	1200	0.5	0.088	mg/l		TP	0.004	
21FLSFWMS65	5/30/1999	1200	0.5	0.088	mg/l		TP	0.004	
21FLSFWMS65	5/31/1999	1200	0.5	0.091	mg/l		TP	0.004	
21FLSFWMS65	6/1/1999	1200	0.5	0.085	mg/l		TP	0.004	
21FLSFWMS65	6/2/1999	1200	0.5	0.077	mg/l		TP	0.004	
21FLGW 3506	6/3/1999	1020	0.5	0.063	mg/l	A	TP	0.004	0.01
21FLSFWME04	6/8/1999	1055	0.5	0.055	mg/l		TP	0.004	
21FLSFWME02	6/8/1999	1030	0.5	0.06	mg/l		TP	0.004	
21FLSFWMS65	6/8/1999	1100	0.5	0.068	mg/l		TP	0.004	
21FLKWATOSC-KISSIMMEE-2	6/9/1999	0		0.061	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLKWATOSC-KISSIMMEE-1	6/9/1999	0		0.063	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	6/9/1999	0		0.077	mg/l		TP		
21FLSFWMS65	6/17/1999	1200	0.5	0.083	mg/l		TP	0.004	
21FLSFWMS65	6/18/1999	1200	0.5	0.062	mg/l		TP	0.004	
21FLSFWMS65	6/19/1999	1200	0.5	0.067	mg/l		TP	0.004	
21FLSFWMS65	6/20/1999	1200	0.5	0.095	mg/l		TP	0.004	
21FLSFWMS65	6/21/1999	1200	0.5	0.087	mg/l		TP	0.004	
21FLSFWMS65	6/22/1999	1155	0.5	0.072	mg/l		TP	0.004	
21FLSFWMS65	6/22/1999	1200	0.5	0.085	mg/l		TP	0.004	
21FLSFWMS65	6/23/1999	1200	0.5	0.084	mg/l		TP	0.004	
21FLSFWMS65	7/1/1999	1200	0.5	0.272	mg/l		TP	0.004	
21FLSFWMS65	7/2/1999	1200	0.5	0.309	mg/l		TP	0.004	
21FLSFWMS65	7/3/1999	1200	0.5	0.352	mg/l		TP	0.004	
21FLSFWMS65	7/4/1999	1200	0.5	0.316	mg/l		TP	0.004	
21FLSFWMS65	7/5/1999	1200	0.5	0.309	mg/l		TP	0.004	
21FLSFWMS65	7/6/1999	1400	0.5	0.29	mg/l		TP	0.004	
21FLSFWMS65	7/6/1999	1200	0.5	0.298	mg/l		TP	0.004	
21FLGW 3506	7/7/1999	1230	0.5	0.3	mg/l	A	TP	0.02	0.05
21FLSFWMS65	7/7/1999	1200	0.5	0.311	mg/l		TP	0.004	
21FLSFWMS65	7/8/1999	1200	0.5	0.368	mg/l		TP	0.004	
21FLSFWMS65	7/9/1999	1200	0.5	0.32	mg/l		TP	0.004	
21FLSFWMS65	7/10/1999	1200	0.5	0.315	mg/l		TP	0.004	
21FLSFWMS65	7/11/1999	1200	0.5	0.313	mg/l		TP	0.004	
21FLSFWMS65	7/12/1999	1200	0.5	0.293	mg/l		TP	0.004	
21FLSFWMS65	7/13/1999	1200	0.5	0.311	mg/l		TP	0.004	
21FLSFWME04	7/14/1999	1045	0.5	0.04	mg/l		TP	0.004	
21FLSFWME02	7/14/1999	1112	0.5	0.047	mg/l		TP	0.004	
21FLSFWMS65	7/14/1999	1200	0.5	0.289	mg/l		TP	0.004	
21FLSFWMS65	7/15/1999	1200	0.5	0.267	mg/l		TP	0.004	
21FLSFWMS65	7/16/1999	1200	0.5	0.253	mg/l		TP	0.004	
21FLSFWMS65	7/17/1999	1200	0.5	0.233	mg/l		TP	0.004	
21FLSFWMS65	7/18/1999	1200	0.5	0.22	mg/l		TP	0.004	
21FLSFWMS65	7/19/1999	1200	0.5	0.221	mg/l		TP	0.004	
21FLSFWMS65	7/20/1999	1315	0.5	0.185	mg/l		TP	0.004	
21FLSFWMS65	7/20/1999	1200	0.5	0.213	mg/l		TP	0.004	
21FLSFWMS65	7/21/1999	1200	0.5	0.187	mg/l		TP	0.004	
21FLSFWMS65	7/22/1999	1200	0.5	0.197	mg/l		TP	0.004	
21FLSFWMS65	7/23/1999	1200	0.5	0.178	mg/l		TP	0.004	
21FLSFWMS65	7/24/1999	1200	0.5	0.172	mg/l		TP	0.004	
21FLSFWMS65	7/25/1999	1200	0.5	0.171	mg/l		TP	0.004	
21FLSFWMS65	7/26/1999	1200	0.5	0.153	mg/l		TP	0.004	
21FLSFWMS65	7/27/1999	1200	0.5	0.139	mg/l		TP	0.004	
21FLSFWMS65	7/28/1999	1200	0.5	0.134	mg/l		TP	0.004	
21FLSFWMS65	7/29/1999	1200	0.5	0.135	mg/l		TP	0.004	
21FLSFWMS65	7/30/1999	1200	0.5	0.134	mg/l		TP	0.004	
21FLSFWMS65	7/31/1999	1200	0.5	0.122	mg/l		TP	0.004	
21FLSFWMS65	8/1/1999	1200	0.5	0.132	mg/l		TP	0.004	
21FLGFWF03090101-LK-22	8/2/1999	1115	0	0.101	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	8/2/1999	1130	0	0.101	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	8/2/1999	1150	0	0.111	mg/l		TP	0.01	0.05

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	8/2/1999	1200	0.5	0.151	mg/l		TP	0.004	
21FLSFWMS65	8/3/1999	1200	0.5	0.155	mg/l		TP	0.004	
21FLSFWMS65	8/3/1999	1330	0.5	0.157	mg/l		TP	0.004	
21FLGW 3506	8/4/1999	1130	0.5	0.1	mg/l		TP	0.004	0.01
21FLSFWMS65	8/4/1999	1200	0.5	0.128	mg/l		TP	0.004	
21FLSFWMS65	8/5/1999	1200	0.5	0.142	mg/l		TP	0.004	
21FLSFWMS65	8/6/1999	1200	0.5	0.126	mg/l		TP	0.004	
21FLSFWMS65	8/7/1999	1200	0.5	0.121	mg/l		TP	0.004	
21FLSFWMS65	8/8/1999	1200	0.5	0.116	mg/l		TP	0.004	
21FLSFWMS65	8/9/1999	1200	0.5	0.114	mg/l		TP	0.004	
21FLSFWMS65	8/10/1999	1200	0.5	0.107	mg/l		TP	0.004	
21FLSFWMS65	8/11/1999	1200	0	0.143	mg/l	J	TP		
21FLSFWME02	8/11/1999	1255	0.5	0.05	mg/l		TP	0.004	
21FLSFWMS65	8/12/1999	1200	0.5	0.107	mg/l		TP	0.004	
21FLSFWMS65	8/13/1999	1200	0.5	0.097	mg/l		TP	0.004	
21FLSFWMS65	8/14/1999	1200	0.5	0.107	mg/l		TP	0.004	
21FLSFWMS65	8/15/1999	1200	0.5	0.102	mg/l		TP	0.004	
21FLSFWMS65	8/16/1999	1200	0.5	0.082	mg/l		TP	0.004	
21FLSFWMS65	8/17/1999	1125	0.5	0.072	mg/l		TP	0.004	
21FLSFWMS65	8/17/1999	1200	0.5	0.085	mg/l		TP	0.004	
21FLSFWMS65	8/18/1999	1200	0.5	0.091	mg/l		TP	0.004	
21FLSFWMS65	8/31/1999	1130	0.5	0.079	mg/l		TP	0.004	
21FLGW 3506	9/1/1999	1150	0.5	0.064	mg/l	J	TP	0.004	0.01
21FLGW 3506	9/1/1999	1200	0.5	0.064	mg/l	J	TP	0.004	0.01
21FLSFWME02	9/9/1999	1220	0.5	0.037	mg/l		TP	0.004	
21FLSFWME04	9/9/1999	1145	0.5	0.049	mg/l		TP	0.004	
21FLSFWMS65	9/16/1999	1430	0.5	0.06	mg/l		TP	0.004	
21FLSFWMS65	9/23/1999	1200	0.5	0.088	mg/l		TP	0.004	
21FLSFWMS65	9/24/1999	1200	0.5	0.083	mg/l		TP	0.004	
21FLSFWMS65	9/25/1999	1200	0.5	0.076	mg/l		TP	0.004	
21FLSFWMS65	9/26/1999	1200	0.5	0.078	mg/l		TP	0.004	
21FLSFWMS65	9/27/1999	1200	0.5	0.076	mg/l		TP	0.004	
21FLSFWMS65	9/28/1999	1200	0.5	0.075	mg/l		TP	0.004	
21FLSFWMS65	9/28/1999	1330	0.5	0.083	mg/l		TP	0.004	
21FLSFWMS65	9/29/1999	1200	0.5	0.083	mg/l		TP	0.004	
21FLSFWMS65	10/12/1999	1030	0.5	0.087	mg/l		TP	0.004	
21FLSFWME02	10/14/1999	1255	0.5	0.037	mg/l		TP	0.004	
21FLGFWF03090101-LK-22	10/15/1999	1350	0	0.046	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	10/15/1999	1245	0	0.068	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	10/15/1999	1230	0	0.072	mg/l		TP	0.01	0.05
21FLSFWMS65	10/26/1999	1050	0.5	0.063	mg/l		TP	0.004	
21FLGW 3506	10/26/1999	1315	0.5	0.071	mg/l		TP	0.004	0.01
21FLSFWME02	11/9/1999	1130	0.5	0.031	mg/l		TP	0.004	
21FLSFWME04	11/9/1999	1110	0.5	0.045	mg/l		TP	0.004	
21FLSFWMS65	11/9/1999	1140	0.5	0.067	mg/l		TP	0.004	
21FLGW 3506	11/22/1999	1320	0.5	0.052	mg/l	A	TP	0.004	0.01
21FLSFWMS65	11/23/1999	1115	0.5	0.058	mg/l		TP	0.004	
21FLKWATOSC-KISSIMMEE-2	12/6/1999	0		0.023	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	12/6/1999	0		0.027	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	12/6/1999	0		0.031	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	12/7/1999	1235	0.5	0.028	mg/l		TP	0.004	
21FLSFWME04	12/7/1999	1300	0.5	0.037	mg/l		TP	0.004	
21FLSFWMS65	12/7/1999	1430	0.5	0.049	mg/l		TP	0.004	
21FLSFWMS65	12/21/1999	1430	0.5	0.058	mg/l		TP	0.004	
21FLGW 3506	12/28/1999	1300	0.5	0.052	mg/l		TP	0.004	0.01
21FLSFWMS65	1/4/2000	1345	0.5	0.033	mg/l		TP	0.004	
21FLSFWME02	1/5/2000	1350	0.5	0.024	mg/l		TP	0.004	
21FLSFWME04	1/5/2000	1420	0.5	0.032	mg/l		TP	0.004	
21FLGW 3506	1/18/2000	1300	0.5	0.034	mg/l		TP	0.004	0.01
21FLSFWMS65	1/18/2000	1315	0.5	0.041	mg/l		TP	0.004	
21FLSFWMS65	2/1/2000	1210	0.5	0.05	mg/l		TP	0.004	
21FLSFWME02	2/2/2000	1400	0.5	0.028	mg/l		TP	0.004	
21FLSFWME03	2/2/2000	1435	0.5	0.033	mg/l		TP	0.004	
21FLGFWF03090101-LK-29	2/7/2000	1330	0	0.046	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	2/7/2000	1341	0	0.055	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	2/7/2000	1458	0	0.068	mg/l		TP	0.01	0.05
21FLSFWMS65	2/15/2000	1100	0.5	0.037	mg/l		TP	0.004	
21FLGW 3506	2/15/2000	1200	0.5	0.041	mg/l		TP	0.004	0.01
21FLKWATOSC-KISSIMMEE-1	2/22/2000	0		0.022	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	2/22/2000	0		0.029	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	2/22/2000	0		0.031	mg/l		TP		
21FLSFWMS65	2/29/2000	1400	0.5	0.031	mg/l		TP	0.004	
21FLSFWME02	3/1/2000	1405	0.5	0.023	mg/l		TP	0.004	
21FLSFWME04	3/1/2000	1340	0.5	0.024	mg/l		TP	0.004	
21FLSFWMS65	3/14/2000	1155	0.5	0.039	mg/l		TP	0.004	
21FLGW 3506	3/15/2000	1340	0.5	0.05	mg/l		TP	0.004	0.01
21FLSFWMS65	3/28/2000	1145	0.5	0.038	mg/l		TP	0.004	
21FLSFWME04	3/29/2000	1310	0.5	0.032	mg/l		TP	0.004	
21FLSFWME02	3/29/2000	1335	0.5	0.033	mg/l		TP	0.004	
21FLSFWMS65	4/11/2000	1125	0.5	0.053	mg/l		TP	0.004	
21FLGW 3506	4/18/2000	1350	0.5	0.058	mg/l		TP	0.004	0.01
21FLSFWMS65	4/24/2000	1355	0.5	0.056	mg/l		TP	0.004	
21FLSFWME02	4/27/2000	1430	0.5	0.031	mg/l		TP	0.004	
21FLSFWME04	4/27/2000	1350	0.5	0.038	mg/l		TP	0.004	
21FLKWATOSC-KISSIMMEE-1	5/1/2000	0		0.036	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	5/1/2000	0		0.039	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	5/1/2000	0		0.044	mg/l		TP		
21FLSFWMS65	5/9/2000	946	0.5	0.05	mg/l		TP	0.004	
21FLGFWF03090101-LK-30	5/15/2000	652	0	0.026	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	5/15/2000	645	0	0.033	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	5/15/2000	1818	0	0.059	mg/l		TP	0.01	0.05
21FLSFWMS65	5/16/2000	1300	0.5	0.036	mg/l		TP	0.004	
21FLGW 3506	5/16/2000	1315	0.5	0.065	mg/l		TP	0.004	0.01
21FLSFWMS65	5/23/2000	1120	0.5	0.024	mg/l		TP	0.004	
21FLSFWMS65	5/23/2000	1110	0.5	0.066	mg/l		TP	0.004	
21FLSFWME04	5/25/2000	1320	0.5	0.034	mg/l		TP	0.004	
21FLSFWME02	5/25/2000	1340	0.5	0.035	mg/l		TP	0.004	
21FLSFWMS65	5/30/2000	1015	0.5	0.03	mg/l		TP	0.004	
21FLSFWMS65	6/6/2000	1215	0.5	0.053	mg/l		TP	0.004	
21FLSFWMS65	6/6/2000	1205	0.5	0.062	mg/l		TP	0.004	

US EPA ARCHIVE DOCUMENT

21FLGW 3506	6/13/2000	1125	0.5	0.052	mg/l	A	TP	0.004	0.01
21FLSFWMS65	6/13/2000	1110	0.5	0.072	mg/l		TP	0.004	
21FLSFWMS65	6/20/2000	1130	0.5	0.047	mg/l		TP	0.004	
21FLSFWMS65	6/20/2000	1110	0.5	0.057	mg/l		TP	0.004	
21FLSFWMS65	6/27/2000	1250	0.5	0.061	mg/l		TP	0.004	
21FLSFWME04	6/29/2000	1220	0.5	0.044	mg/l		TP	0.004	
21FLSFWME02	6/29/2000	1320	0.5	0.057	mg/l		TP	0.004	
21FLSFWMS65	7/5/2000	1200	0.5	0.058	mg/l		TP	0.004	
21FLSFWMS65	7/5/2000	1150	0.5	0.077	mg/l		TP	0.004	
21FLSFWMS65	7/11/2000	1145	0.5	0.069	mg/l		TP	0.004	
21FLSFWMS65	7/18/2000	1200	0.5	0.057	mg/l		TP	0.004	
21FLSFWMS65	7/18/2000	1150	0.5	0.072	mg/l		TP	0.004	
21FLGW 3506	7/25/2000	1350	0.5	0.063	mg/l		TP	0.004	0.01
21FLGW 3506	7/25/2000	1345	0.5	0.066	mg/l		TP	0.004	0.01
21FLSFWMS65	7/25/2000	1335	0.5	0.082	mg/l		TP	0.004	
21FLSFWMS65	8/1/2000	1350	0.5	0.059	mg/l		TP	0.004	
21FLSFWMS65	8/1/2000	1335	0.5	0.071	mg/l		TP	0.004	
21FLSFWMS65	8/8/2000	1400	0.5	0.148	mg/l		TP	0.004	
21FLKWATOSC-KISSIMMEE-1	8/14/2000	0		0.053	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	8/14/2000	0		0.054	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	8/14/2000	0		0.059	mg/l		TP		
21FLGFWF03090101-LK-30	8/14/2000	1100	0	0.095	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	8/14/2000	1130	0	0.098	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	8/14/2000	1214	0	0.104	mg/l		TP	0.01	0.05
21FLSFWMS65	8/15/2000	1420	0.5	0.065	mg/l		TP	0.004	
21FLSFWMS65	8/15/2000	1440	0.5	0.09	mg/l		TP	0.004	
21FLGW 3506	8/22/2000	1100	0.5	0.062	mg/l		TP	0.004	0.01
21FLSFWMS65	8/22/2000	1050	0.5	0.068	mg/l		TP	0.004	
21FLSFWMS65	8/29/2000	1210	0.5	0.059	mg/l		TP	0.004	
21FLSFWMS65	8/29/2000	1225	0.5	0.059	mg/l		TP	0.004	
21FLGW 3506	9/5/2000	1210	0.5	0.052	mg/l		TP	0.004	0.01
21FLSFWMS65	9/5/2000	1150	0.5	0.056	mg/l		TP	0.004	
21FLSFWMS65	9/12/2000	1130	0.5	0.051	mg/l		TP	0.004	
21FLSFWMS65	9/12/2000	1120	0.5	0.057	mg/l		TP	0.004	
21FLSFWMS65	9/19/2000	1420	0.5	0.052	mg/l		TP	0.004	
21FLSFWME02	9/20/2000	1155	0.5	0.051	mg/l		TP	0.004	
21FLSFWME04	9/20/2000	1125	0.5	0.059	mg/l		TP	0.004	
21FLSFWMS65	9/26/2000	1100	0.5	0.061	mg/l		TP	0.004	
21FLSFWMS65	9/26/2000	1055	0.5	0.064	mg/l		TP	0.004	
21FLGW 3506	10/3/2000	1430	0.5	0.068	mg/l	J	TP	0.004	0.01
21FLSFWMS65	10/3/2000	1425	0.5	0.057	mg/l		TP	0.004	
21FLSFWMS65	10/10/2000	1510	0.5	0.064	mg/l		TP	0.004	
21FLSFWMS65	10/10/2000	1315	0.5	0.074	mg/l		TP	0.004	
21FLSFWMS65	10/24/2000	1100	0.5	0.071	mg/l		TP	0.004	
21FLSFWMS65	10/24/2000	1115	0.5	0.072	mg/l		TP	0.004	
21FLSFWME02	10/24/2000	1345	0.5	0.073	mg/l		TP	0.004	
21FLGW 8760	10/24/2000	1600	0.5	0.081	mg/l		TP	0.015	0.04
21FLGW 8769	10/24/2000	1515	0.5	0.081	mg/l		TP	0.015	0.04
21FLSFWME04	10/24/2000	1300	0.5	0.081	mg/l		TP	0.004	
21FLSFWMS65	10/31/2000	1010	0.5	0.086	mg/l		TP	0.004	

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	11/7/2000	1245	0.5	0.059	mg/l		TP	0.004	
21FLSFWMS65	11/7/2000	1240	0.5	0.064	mg/l		TP	0.004	
21FLKWATOSC-KISSIMMEE-1	11/13/2000	0		0.05	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	11/13/2000	0		0.05	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	11/13/2000	0		0.057	mg/l		TP		
21FLGFWF03090101-LK-30	11/13/2000	1115	0	0.078	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	11/13/2000	1100	0	0.088	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	11/13/2000	1200	0	0.091	mg/l		TP	0.01	0.05
21FLSFWMS65	11/14/2000	1025	0.5	0.085	mg/l		TP	0.004	
21FLGW 3506	11/16/2000	1115	0.5	0.056	mg/l	A	TP	0.004	0.01
21FLSFWME02	11/20/2000	1105	0.5	0.069	mg/l		TP	0.004	
21FLSFWME04	11/20/2000	1145	0.5	0.078	mg/l		TP	0.004	
21FLSFWMS65	11/21/2000	1030	0.5	0.079	mg/l		TP	0.004	
21FLSFWMS65	11/28/2000	910	0.5	0.075	mg/l		TP	0.004	
21FLSFWMS65	12/5/2000	1200	0.5	0.065	mg/l		TP	0.004	
21FLSFWMS65	12/12/2000	1325	0.5	0.062	mg/l		TP	0.004	
21FLSFWME02	12/18/2000	1130	0.5	0.058	mg/l		TP	0.004	
21FLSFWME04	12/18/2000	1200	0.5	0.077	mg/l		TP	0.004	
21FLGW 3506	12/19/2000	1130	0.5	0.022	mg/l	A	TP	0.004	0.01
21FLSFWMS65	12/19/2000	1120	0.5	0.062	mg/l		TP	0.004	
21FLSFWMS65	1/2/2001	1320	0.5	0.06	mg/l		TP	0.004	
21FLGW 3506	1/16/2001	1035	0.5	0.045	mg/l	A	TP	0.004	0.01
21FLSFWME02	1/16/2001	1125	0.5	0.037	mg/l		TP	0.004	
21FLSFWME04	1/16/2001	1150	0.5	0.044	mg/l		TP	0.004	
21FLSFWMS65	1/16/2001	1035	0.5	0.047	mg/l		TP	0.004	
21FLSFWMS65	1/30/2001	1240	0.5	0.095	mg/l		TP	0.004	
21FLSFWMS65	2/6/2001	1320	0.5	0.081	mg/l		TP	0.004	
21FLGFWF03090101-LK-22	2/12/2001		0	0.055	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	2/12/2001		0	0.091	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	2/12/2001		0	0.111	mg/l		TP	0.01	0.05
21FLSFWMS65	2/13/2001	1115	0.5	0.044	mg/l		TP	0.004	
21FLGW 3506	2/13/2001	1200	0.5	0.045	mg/l		TP	0.004	0.01
21FLGW 3506	2/13/2001	1225	0.5	0.049	mg/l		TP	0.004	0.01
21FLSFWMS65	2/13/2001	1120	0.5	0.074	mg/l		TP	0.004	
21FLSFWME02	2/19/2001	1145	0.5	0.072	mg/l		TP	0.004	
21FLSFWME04	2/19/2001	1245	0.5	0.073	mg/l		TP	0.004	
21FLSFWMS65	2/20/2001	1130	0.5	0.079	mg/l		TP	0.004	
21FLSFWMS65	2/27/2001	1205	0.5	0.066	mg/l		TP	0.004	
21FLSFWMS65	2/27/2001	1150	0.5	0.068	mg/l		TP	0.004	
21FLSFWMS65	3/6/2001	1405	0.5	0.071	mg/l		TP	0.004	
21FLSFWMS65	3/13/2001	1050	0.5	0.094	mg/l		TP	0.004	
21FLGW 3506	3/20/2001	1100	0.5	0.06	mg/l		TP	0.004	0.01
21FLSFWMS65	3/20/2001	1155	0.5	0.071	mg/l		TP	0.004	
21FLSFWME02	3/22/2001	1130	0.5	0.109	mg/l		TP	0.004	
21FLSFWME04	3/22/2001	1200	0.5	0.117	mg/l		TP	0.004	
21FLKWATOSC-KISSIMMEE-1	3/26/2001	0		0.052	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	3/26/2001	0		0.058	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	3/26/2001	0		0.066	mg/l		TP		
21FLSFWMS65	3/27/2001	1110	0.5	0.047	mg/l		TP	0.004	
21FLSFWMS65	3/27/2001	1100	0.5	0.067	mg/l		TP	0.004	

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	4/3/2001	1450	0.5	0.073	mg/l		TP	0.004	
21FLSFWMS65	4/10/2001	1205	0.5	0.049	mg/l		TP	0.004	
21FLSFWMS65	4/10/2001	1155	0.5	0.072	mg/l		TP	0.004	
21FLSFWMS65	4/17/2001	1215	0.5	0.066	mg/l		TP	0.004	
21FLKWATOSC-KISSIMMEE-2	4/18/2001	0		0.063	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	4/18/2001	0		0.066	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	4/18/2001	0		0.091	mg/l		TP		
21FLSFWME02	4/23/2001	1110	0.5	0.064	mg/l		TP	0.004	
21FLSFWME04	4/23/2001	1140	0.5	0.075	mg/l		TP	0.004	
21FLSFWMS65	4/24/2001	1225	0.5	0.043	mg/l		TP	0.004	
21FLSFWMS65	4/24/2001	1210	0.5	0.068	mg/l		TP	0.004	
21FLGW 3506	4/26/2001	1145	0.5	0.05	mg/l		TP	0.004	0.01
21FLSFWMS65	5/1/2001	1405	0.5	0.057	mg/l		TP	0.004	
21FLSFWMS65	5/8/2001	1155	0.5	0.045	mg/l		TP	0.004	
21FLSFWMS65	5/8/2001	1135	0.5	0.057	mg/l		TP	0.004	
21FLGW 3506	5/15/2001	1240	0.5	0.043	mg/l		TP	0.004	0.01
21FLSFWMS65	5/15/2001	1300	0.5	0.059	mg/l		TP	0.004	
21FLSFWME02	5/21/2001	1045	0.5	0.044	mg/l		TP	0.004	
21FLSFWME04	5/21/2001	1130	0.5	0.055	mg/l		TP	0.004	
21FLSFWMS65	5/22/2001	1045	0.5	0.053	mg/l		TP	0.004	
21FLSFWMS65	5/22/2001	1040	0.5	0.061	mg/l		TP	0.004	
21FLSFWMS65	5/29/2001	1305	0.5	0.057	mg/l		TP	0.004	
21FLKWATOSC-KISSIMMEE-1	6/1/2001	0		0.049	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	6/1/2001	0		0.056	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	6/1/2001	0		0.056	mg/l		TP		
21FLSFWMS65	6/5/2001	1200	0.5	0.049	mg/l		TP	0.004	
21FLSFWMS65	6/5/2001	1145	0.5	0.097	mg/l		TP	0.004	
21FLGW 3506	6/12/2001	1155	0.5	0.053	mg/l		TP	0.004	0.01
21FLSFWMS65	6/12/2001	1145	0.5	0.062	mg/l		TP	0.004	
21FLSFWMS65	6/19/2001	1145	0.5	0.043	mg/l		TP	0.004	
21FLSFWME02	6/19/2001	1150	0.5	0.045	mg/l		TP	0.004	
21FLSFWMS65	6/19/2001	1135	0.5	0.058	mg/l		TP	0.004	
21FLSFWME04	6/19/2001	1250	0.5	0.065	mg/l		TP	0.004	
21FLSFWMS65	6/26/2001	1345	0.5	0.052	mg/l		TP	0.004	
21FLSFWMS65	7/3/2001	1400	0.5	0.032	mg/l		TP	0.004	
21FLSFWMS65	7/3/2001	1425	0.5	0.047	mg/l		TP	0.004	
21FLGW 3506	7/10/2001	1250	0.5	0.044	mg/l		TP	0.004	0.01
21FLSFWMS65	7/10/2001	1230	0.5	0.056	mg/l		TP	0.004	
21FLSFWME04	7/16/2001	1155	0.5	0.065	mg/l		TP	0.004	
21FLSFWME02	7/16/2001	1115	0.5	0.067	mg/l		TP	0.004	
21FLSFWMS65	7/17/2001	1200	0.5	0.036	mg/l		TP	0.004	
21FLSFWMS65	7/17/2001	1150	0.5	0.049	mg/l		TP	0.004	
21FLSFWMS65	7/24/2001	1415	0.5	0.061	mg/l		TP	0.004	
21FLKWATOSC-KISSIMMEE-2	7/31/2001	0		0.035	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	7/31/2001	0		0.036	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	7/31/2001	0		0.036	mg/l		TP		
21FLSFWMS65	7/31/2001	1235	0.5	0.068	mg/l		TP	0.004	
21FLSFWMS65	7/31/2001	1230	0.5	0.088	mg/l		TP	0.004	
21FLGW 3506	8/7/2001	1210	0.5	0.078	mg/l		TP	0.008	0.02
21FLSFWMS65	8/7/2001	1130	0.5	0.12	mg/l		TP	0.004	

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	8/14/2001	1015	0.5	0.043	mg/l		TP	0.004	
21FLSFWMS65	8/14/2001	1010	0.5	0.082	mg/l		TP	0.004	
21FLSFWME04	8/20/2001	1140	0.5	0.031	mg/l		TP	0.004	
21FLSFWME02	8/20/2001	1105	0.5	0.036	mg/l		TP	0.004	
21FLSFWMS65	8/21/2001	1410	0.5	0.057	mg/l		TP	0.004	
21FLSFWMS65	8/28/2001	1145	0.5	0.038	mg/l		TP	0.004	
21FLSFWMS65	8/28/2001	1150	0.5	0.049	mg/l		TP	0.004	
21FLSFWMS65	9/4/2001	1400	0.5	0.044	mg/l		TP	0.004	
21FLGW 3506	9/5/2001	1525	0.5	0.039	mg/l		TP	0.008	0.02
21FLSFWMS65	9/12/2001	1645	0.5	0.087	mg/l		TP	0.004	
21FLSFWME04	9/17/2001	1135	0.5	0.032	mg/l		TP	0.005	0.005
21FLSFWME02	9/17/2001	1055	0.5	0.051	mg/l		TP	0.005	0.005
21FLSFWMS65	9/18/2001	1425	0.5	0.13	mg/l		TP	0.004	
21FLSFWMS65	9/25/2001	1155	0.5	0.056	mg/l		TP	0.004	
21FLSFWMS65	9/25/2001	1130	0.5	0.07	mg/l		TP	0.004	
21FLSFWMS65	10/2/2001	1145	0.5	0.071	mg/l		TP	0.004	
21FLGW 3506	10/3/2001	1140	0.5	0.066	mg/l		TP	0.008	0.02
21FLSFWMS65	10/9/2001	1150	0.5	0.053	mg/l		TP	0.004	
21FLSFWMS65	10/9/2001	1140	0.5	0.054	mg/l		TP	0.004	
21FLSFWMS65	10/16/2001	1410	0.5	0.056	mg/l		TP	0.004	
21FLSFWME04	10/23/2001	1230	0.5	0.025	mg/l		TP	0.005	0.005
21FLSFWME02	10/23/2001	1155	0.5	0.039	mg/l		TP	0.005	0.005
21FLSFWMS65	10/30/2001	1400	0.5	0.059	mg/l		TP	0.004	
21FLSFWMS65	10/30/2001	1420	0.5	0.093	mg/l		TP	0.004	
21FLSFWMS65	11/6/2001	935	0.5	0.085	mg/l		TP	0.004	
21FLSFWMS65	11/6/2001	1015	0.5	0.109	mg/l		TP	0.004	
21FLGW 3506	11/7/2001	1055	0.5	0.085	mg/l		TP	0.004	0.01
21FLSFWMS65	11/13/2001	1420	0.5	0.073	mg/l		TP	0.004	
21FLSFWME04	11/19/2001	1215	0.5	0.017	mg/l		TP	0.005	0.005
21FLSFWME02	11/19/2001	1140	0.5	0.018	mg/l		TP	0.005	0.005
21FLSFWMS65	11/20/2001	1310	0	0.074	mg/l	J	TP	0.004	
21FLSFWMS65	11/20/2001	1245	0.5	0.061	mg/l		TP	0.004	
21FLSFWMS65	11/27/2001	1310	0.5	0.054	mg/l		TP	0.004	
21FLGFWF03090101-LK-22	12/3/2001		0	0.023	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	12/3/2001		0	0.026	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	12/3/2001		0	0.036	mg/l		TP	0.01	0.05
21FLSFWMS65	12/4/2001	1315	0.5	0.06	mg/l		TP	0.004	
21FLGW 3506	12/5/2001	1510	0.5	0.072	mg/l		TP	0.004	0.01
21FLKWATOSC-KISSIMMEE-2	12/6/2001	0		0.038	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	12/6/2001	0		0.04	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	12/6/2001	0		0.05	mg/l		TP		
21FLSFWME04	12/17/2001	1205	0.5	0.031	mg/l		TP	0.005	0.005
21FLSFWME02	12/17/2001	1130	0.5	0.037	mg/l		TP	0.005	0.005
21FLSFWMS65	12/18/2001	950	0.5	0.037	mg/l		TP	0.004	
21FLSFWMS65	12/26/2001	1350	0.5	0.051	mg/l		TP	0.004	
21FLSFWMS65	1/2/2002	1345	0.5	0.049	mg/l		TP	0.004	
21FLSFWMS65	1/2/2002	1330	0.5	0.058	mg/l		TP	0.004	
21FLGW 3506	1/2/2002	1325	0.5	0.072	mg/l		TP	0.004	0.01
21FLSFWMS65	1/8/2002	1325	0.5	0.054	mg/l		TP	0.004	
21FLSFWMS65	1/15/2002	1500	0.5	0.04	mg/l		TP	0.004	

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	1/15/2002	1505	0.5	0.048	mg/l		TP	0.004	
21FLSFWME04	1/22/2002	1215	0.5	0.02	mg/l		TP	0.005	0.005
21FLSFWME02	1/22/2002	1140	0.5	0.024	mg/l		TP	0.005	0.005
21FLSFWMS65	1/22/2002	1335	0.5	0.042	mg/l		TP	0.004	
21FLSFWMS65	1/29/2002	1415	0.5	0.032	mg/l		TP	0.004	
21FLSFWMS65	1/29/2002	1430	0.5	0.044	mg/l		TP	0.004	
21FLGFWF03090101-LK-30	2/4/2002	1510	0	0.026	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	2/4/2002	1430	0	0.095	mg/l		TP	0.01	0.05
21FLSFWMS65	2/5/2002	1420	0.5	0.047	mg/l		TP	0.004	
21FLKWATOSC-KISSIMMEE-2	2/11/2002	0		0.026	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	2/11/2002	0		0.03	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	2/11/2002	0		0.038	mg/l		TP		
21FLGW 3506	2/11/2002	1350	0.5	0.039	mg/l		TP	0.004	0.01
21FLSFWMS65	2/12/2002	1420	0.5	0.035	mg/l		TP	0.004	
21FLSFWME04	2/19/2002	1245	0.5	0.027	mg/l		TP	0.005	0.015
21FLSFWME02	2/19/2002	1205	0.5	0.034	mg/l		TP	0.005	0.015
21FLSFWMS65	2/19/2002	1320	0.5	0.047	mg/l		TP	0.004	
21FLSFWMS65	2/26/2002	1208	0.5	0.045	mg/l		TP	0.004	
21FLSFWMS65	2/26/2002	1200	0.5	0.056	mg/l		TP	0.004	
21FLSFWMS65	3/5/2002	1345	0.5	0.077	mg/l		TP	0.004	
21FLGW 3506	3/11/2002	1015	0.5	0.057	mg/l		TP	0.004	0.01
21FLSFWMS65	3/12/2002	950	0.5	0.055	mg/l		TP	0.004	
21FLSFWMS65	3/12/2002	915	0.5	0.061	mg/l		TP	0.004	
21FLSFWME04	3/18/2002	1245	0.5	0.009	mg/l		TP	0.005	0.02
21FLSFWME02	3/18/2002	1205	0.5	0.012	mg/l		TP	0.005	0.02
21FLSFWMS65	3/19/2002	1330	0.5	0.051	mg/l		TP	0.004	
21FLSFWMS65	3/26/2002	1115	0.5	0.048	mg/l		TP	0.004	
21FLSFWMS65	3/26/2002	1050	0.5	0.054	mg/l		TP	0.004	
21FLSFWMS65	4/2/2002	1235	0.5	0.061	mg/l		TP	0.004	
21FLGW 3506	4/8/2002	940	0.5	0.094	mg/l		TP	0.004	0.01
21FLSFWMS65	4/9/2002	1330	0.5	0.052	mg/l		TP	0.004	
21FLSFWMS65	4/9/2002	1345	0.5	0.065	mg/l		TP	0.004	
21FLKWATOSC-KISSIMMEE-3	4/16/2002	0		0.034	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	4/16/2002	0		0.036	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	4/16/2002	0		0.05	mg/l		TP		
21FLSFWMS65	4/16/2002	1350	0.5	0.074	mg/l		TP	0.004	
21FLSFWME04	4/22/2002	1120	0.5	0.01	mg/l		TP	0.005	0.02
21FLSFWME02	4/22/2002	1050	0.5	0.023	mg/l		TP	0.005	0.02
21FLSFWMS65	4/23/2002	1245	0.5	0.039	mg/l		TP	0.004	
21FLSFWMS65	4/23/2002	1230	0.5	0.055	mg/l		TP	0.004	
21FLSFWMS65	4/30/2002	1410	0.5	0.043	mg/l		TP	0.004	
21FLGFWF03090101-LK-30	5/6/2002	1215	0.5	0.039	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	5/6/2002	1238	0.5	0.052	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	5/6/2002	1110	0.5	0.059	mg/l		TP	0.01	0.05
21FLSFWMS65	5/7/2002	1225	0.5	0.037	mg/l		TP	0.004	
21FLSFWMS65	5/7/2002	1230	0.5	0.044	mg/l		TP	0.004	
21FLGW 3506	5/8/2002	1105	0.5	0.041	mg/l		TP	0.004	0.01
21FLSFWMS65	5/14/2002	1300	0.5	0.04	mg/l		TP	0.004	
21FLSFWMS65	5/21/2002	1120	0.5	0.038	mg/l		TP	0.004	
21FLSFWMS65	5/21/2002	1140	0.5	0.041	mg/l		TP	0.004	

US EPA ARCHIVE DOCUMENT

21FLSFWME04	5/22/2002	1145	0.5	0.03	mg/l		TP	0.005	0.02
21FLSFWME02	5/22/2002	1110	0.5	0.051	mg/l		TP	0.005	0.02
21FLSFWMS65	5/28/2002	1140	0.5	0.052	mg/l		TP	0.004	
21FLGW 3506	6/3/2002	1450	0.5	0.046	mg/l		TP	0.004	0.01
21FLSFWMS65	6/4/2002	1155	0.5	0.036	mg/l		TP	0.004	
21FLSFWMS65	6/4/2002	1200	0.5	0.047	mg/l		TP	0.004	
21FLSFWMS65	6/11/2002	1500	0.5	0.242	mg/l		TP	0.004	
21FLSFWME02	6/17/2002	1245	0.5	0.049	mg/l		TP	0.005	0.02
21FLSFWMS65	6/18/2002	1345	0.5	0.038	mg/l		TP	0.004	
21FLSFWMS65	6/18/2002	1420	0.5	0.051	mg/l		TP	0.004	
21FLSFWMS65	6/25/2002	1120	0.5	0.122	mg/l		TP	0.004	
21FLGW 3506	7/2/2002	1400	0.5	0.17	mg/l		TP	0.008	0.02
21FLSFWMS65	7/2/2002	1315	0.5	0.241	mg/l		TP	0.004	
21FLSFWMS65	7/2/2002	1330	0.5	0.271	mg/l		TP	0.004	
21FLSFWMS65	7/9/2002	1400	0.5	0.133	mg/l		TP	0.004	
21FLSFWMS65	7/16/2002	1200	0.5	0.069	mg/l		TP	0.004	
21FLSFWMS65	7/16/2002	1215	0.5	0.085	mg/l		TP	0.004	
21FLSFWME04	7/22/2002	1130	0.5	0.019	mg/l		TP	0.005	0.02
21FLSFWME02	7/22/2002	1100	0.5	0.036	mg/l		TP	0.005	0.02
21FLKWATOSC-KISSIMMEE-3	7/23/2002	0		0.033	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	7/23/2002	0		0.035	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	7/23/2002	0		0.044	mg/l		TP		
21FLSFWMS65	7/23/2002	1125	0.5	0.056	mg/l		TP	0.004	
21FLSFWMS65	7/30/2002	1216	0.5	0.048	mg/l		TP	0.004	
21FLSFWMS65	7/30/2002	1220	0.5	0.052	mg/l		TP	0.004	
21FLGFWF03090101-LK-29	8/5/2002	1215	0	0.026	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	8/5/2002	1310	0	0.029	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	8/5/2002	1020	0	0.042	mg/l		TP	0.01	0.05
21FLSFWMS65	8/6/2002	1045	0.5	0.045	mg/l		TP	0.004	
21FLSFWMS65	8/13/2002	1215	0.5	0.036	mg/l		TP	0.004	
21FLGW 3506	8/13/2002	1245	0.5	0.046	mg/l		TP	0.004	0.01
21FLSFWME04	8/21/2002	1130	0.5	0.036	mg/l		TP	0.005	
21FLSFWME02	8/21/2002	1050	0.5	0.044	mg/l		TP	0.005	
21FLSFWMS65	8/27/2002	1120	0.5	0.039	mg/l		TP	0.004	
21FLSFWMS65	9/10/2002	1350	0.5	0.033	mg/l		TP	0.004	
21FLSFWME04	9/16/2002	1150	0.5	0.025	mg/l		TP	0.005	
21FLSFWME02	9/16/2002	1120	0.5	0.043	mg/l		TP	0.005	
21FLSFWMS65	9/24/2002	1320	0.5	0.031	mg/l		TP	0.002	
21FLGW 3506	9/26/2002	1400	0.5	0.044	mg/l		TP	0.004	0.01
21FLSFWMS65	10/1/2002	1315	0.5	0.049	mg/l		TP	0.002	
21FLSFWMS65	10/8/2002	1015	0.5	0.033	mg/l		TP	0.002	
21FLSFWMS65	10/8/2002	1040	0.5	0.036	mg/l		TP	0.002	
21FLGW 3506	10/10/2002	1335	0.5	0.038	mg/l		TP	0.004	0.01
21FLSFWMS65	10/15/2002	1300	0.5	0.037	mg/l		TP	0.002	
21FLSFWMS65	10/22/2002	1255	0.5	0.033	mg/l		TP	0.002	
21FLSFWMS65	10/22/2002	1315	0.5	0.04	mg/l		TP	0.002	
21FLGFWF03090101-LK-30	10/28/2002	1120	0.5	0.02	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	10/28/2002	1050	0.5	0.026	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	10/28/2002	1240	0.5	0.068	mg/l		TP	0.01	0.05
21FLSFWMS65	10/29/2002	1235	0.5	0.037	mg/l		TP	0.002	

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	11/5/2002	1030	0.5	0.04	mg/l		TP	0.002	
21FLGW 3506	11/6/2002	1400	0.5	0.046	mg/l		TP	0.004	0.01
21FLSFWMS65	11/12/2002	1450	0.5	0.046	mg/l		TP	0.002	
21FLKWATOSC-KISSIMMEE-2	11/14/2002	0		0.04	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	11/14/2002	0		0.046	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	11/14/2002	0		0.049	mg/l		TP		
21FLSFWMS65	11/19/2002	1230	0.5	0.063	mg/l		TP	0.002	
21FLSFWMS65	11/19/2002	1210	0.5	0.066	mg/l		TP	0.002	
21FLSFWMS65	11/26/2002	1345	0.5	0.055	mg/l		TP	0.002	
21FLSFWMS65	12/3/2002	1120	0.5	0.052	mg/l		TP	0.002	
21FLGW 3506	12/4/2002	1200	0.5	0.046	mg/l		TP	0.004	0.01
21FLSFWMS65	12/11/2002	1400	0.5	0.039	mg/l		TP	0.002	
21FLSFWME04	12/16/2002	1200	0.5	0.04	mg/l		TP	0.005	0.02
21FLSFWME02	12/16/2002	1125	0.5	0.046	mg/l		TP	0.005	0.02
21FLSFWMS65	12/17/2002	1340	0.5	0.052	mg/l		TP	0.002	
21FLSFWMS65	12/17/2002	1300	0.5	0.057	mg/l		TP	0.002	
21FLSFWMS65	12/23/2002	1130	0.5	0.04	mg/l		TP	0.002	
21FLSFWMS65	12/31/2002	1045	0.5	0.043	mg/l		TP	0.002	
21FLGW 3506	1/2/2003	1440	0.5	0.061	mg/l		TP	0.004	0.01
21FLSFWMS65	1/14/2003	1320	0.5	0.063	mg/l		TP	0.002	
21FLSFWMS65	1/21/2003	1245	0.5	0.071	mg/l		TP	0.002	
21FLSFWME04	1/22/2003	1125	0.5	0.048	mg/l		TP	0.005	0.02
21FLSFWME02	1/22/2003	1045	0.5	0.059	mg/l		TP	0.005	0.02
21FLKWATOSC-KISSIMMEE-1	1/27/2003			0.049	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	1/27/2003			0.052	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	1/27/2003			0.055	mg/l		TP		
21FLSFWMS65	1/28/2003	1025	0.5	0.059	mg/l		TP	0.002	
21FLSFWMS65	1/28/2003	1030	0.5	0.081	mg/l		TP	0.002	
21FLGW 3506	1/30/2003	1355	0.5	0.055	mg/l		TP	0.004	0.01
21FLSFWMS65	2/4/2003	1315	0.5	0.055	mg/l		TP	0.002	
21FLGFWF03090101-LK-30	2/10/2003	1000	0.5	0.049	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	2/10/2003	820	0.5	0.085	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	2/10/2003	900	0.5	0.147	mg/l		TP	0.01	0.05
21FLSFWMS65	2/11/2003	1322	0.5	0.046	mg/l		TP	0.002	
21FLSFWMS65	2/11/2003	1337	0.5	0.049	mg/l		TP	0.002	
21FLSFWMS65	2/18/2003	1335	0.5	0.049	mg/l		TP	0.002	
21FLSFWME04	2/24/2003	1200	0.5	0.04	mg/l		TP	0.005	0.02
21FLSFWME02	2/24/2003	1120	0.5	0.051	mg/l		TP	0.005	0.02
21FLSFWMS65	2/25/2003	1045	0.5	0.052	mg/l		TP	0.002	
21FLSFWMS65	2/25/2003	1035	0.5	0.057	mg/l		TP	0.002	
21FLSFWMS65	3/4/2003	1255	0.5	0.053	mg/l		TP	0.002	
21FLGW 3506	3/5/2003	1355	0.5	0.069	mg/l		TP	0.004	0.01
21FLSFWMS65	3/11/2003	1120	0.5	0.072	mg/l		TP	0.002	
21FLSFWME04	3/17/2003	1210	0.5	0.042	mg/l		TP	0.005	0.02
21FLSFWME02	3/17/2003	1130	0.5	0.054	mg/l		TP	0.005	0.02
21FLSFWMS65	3/18/2003	1234	0.5	0.073	mg/l		TP	0.002	
21FLSFWMS65	3/25/2003	1340	0.5	0.062	mg/l		TP	0.002	
21FLSFWMS65	3/25/2003	1409	0.5	0.064	mg/l		TP	0.002	
21FLSFWMS65	4/1/2003	1135	0.5	0.082	mg/l		TP	0.002	
21FLGW 3506	4/2/2003	1330	0.5	0.059	mg/l		TP	0.004	0.01

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	4/8/2003	1428	0.5	0.051	mg/l		TP	0.002	
21FLSFWMS65	4/8/2003	1454	0.5	0.07	mg/l		TP	0.002	
21FLSFWMS65	4/15/2003	1040	0.5	0.091	mg/l		TP	0.002	
21FLSFWME04	4/21/2003	1130	0.5	0.047	mg/l		TP	0.005	0.02
21FLSFWME02	4/21/2003	1045	0.5	0.053	mg/l		TP	0.005	0.02
21FLSFWMS65	4/22/2003	1332	0.5	0.056	mg/l		TP	0.002	
21FLSFWMS65	4/22/2003	1347	0.5	0.066	mg/l		TP	0.002	
21FLSFWMS65	4/29/2003	1235	0.5	0.064	mg/l		TP	0.002	
21FLGFWF03090101-LK-29	5/5/2003	1427	0.5	0.023	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	5/5/2003	1338	0.5	0.036	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	5/5/2003	1255	0.5	0.052	mg/l		TP	0.01	0.05
21FLSFWMS65	5/6/2003	1145	0.5	0.067	mg/l		TP	0.002	
21FLGW 3506	5/7/2003	1415	0.5	0.058	mg/l		TP	0.004	0.01
21FLSFWMS65	5/13/2003	1310	0.5	0.067	mg/l		TP	0.002	
21FLSFWME04	5/19/2003	1145	0.5	0.07	mg/l		TP	0.002	0.008
21FLSFWME02	5/19/2003	1100	0.5	0.083	mg/l		TP	0.002	0.008
21FLSFWMS65	5/20/2003	1359	0.5	0.056	mg/l		TP	0.002	
21FLSFWMS65	5/20/2003	1439	0.5	0.076	mg/l		TP	0.002	
21FLGW 3506	6/3/2003	1345	0.5	0.047	mg/l		TP	0.004	0.01
21FLSFWMS65	6/3/2003	1158	0.5	0.049	mg/l		TP	0.002	
21FLSFWMS65	6/3/2003	1215	0.5	0.058	mg/l		TP	0.002	
21FLSFWMS65	6/10/2003	852	0.5	0.06	mg/l		TP	0.002	
21FLSFWME04	6/16/2003	1230	0.5	0.015	mg/l		TP	0.002	0.008
21FLSFWME02	6/16/2003	1150	0.5	0.051	mg/l		TP	0.002	0.008
21FLSFWMS65	6/17/2003	1323	0.5	0.046	mg/l		TP	0.002	
21FLSFWMS65	6/17/2003	1403	0.5	0.062	mg/l		TP	0.002	
21FLKWATOSC-KISSIMMEE-1	6/20/2003			0.059	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	6/20/2003			0.061	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	6/20/2003			0.062	mg/l		TP		
21FLSFWMS65	6/24/2003	1208	0.5	0.052	mg/l		TP	0.002	
21FLSFWMS65	7/1/2003	1513	0.5	0.047	mg/l		TP	0.002	
21FLSFWMS65	7/1/2003	1533	0.5	0.05	mg/l		TP	0.002	
21FLGW 3506	7/2/2003	1345	0.5	0.047	mg/l		TP	0.004	0.01
21FLSFWMS65	7/8/2003	1200	0.5	0.057	mg/l		TP	0.002	
21FLSFWMS65	7/15/2003	1305	0.5	0.039	mg/l		TP	0.002	
21FLSFWMS65	7/15/2003	1308	0.5	0.045	mg/l		TP	0.002	
21FLKWATOSC-KISSIMMEE-3	7/16/2003			0.044	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	7/16/2003			0.047	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	7/16/2003			0.054	mg/l		TP		
21FLSFWME04	7/21/2003	1100	0.5	0.015	mg/l		TP	0.003	0.01
21FLSFWME02	7/21/2003	1030	0.5	0.035	mg/l		TP	0.003	0.01
21FLSFWMS65	7/23/2003	1110	0.5	0.05	mg/l		TP	0.002	
21FLSFWMS65	7/29/2003	1342	0.5	0.054	mg/l		TP	0.002	
21FLSFWMS65	7/29/2003	1354	0.5	0.068	mg/l		TP	0.002	
21FLSFWMS65	8/5/2003	1312	0.5	0.065	mg/l		TP	0.002	
21FLGW 3506	8/6/2003	1355	0.5	0.052	mg/l		TP	0.004	0.01
21FLSFWMS65	8/12/2003	1127	0.5	0.076	mg/l		TP	0.002	
21FLSFWMS65	8/12/2003	1120	0.5	0.079	mg/l		TP	0.002	
21FLSFWME04	8/18/2003	1110	0.5	0.032	mg/l		TP	0.003	0.01
21FLSFWME02	8/18/2003	1025	0.5	0.04	mg/l		TP	0.003	0.01

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	8/19/2003	1325	0.5	0.064	mg/l		TP	0.002	
21FLGFWF03090101-LK-30	8/25/2003	738	0.5	0.069	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	8/25/2003	631	0.5	0.072	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	8/25/2003	610	0.5	0.139	mg/l		TP	0.01	0.05
21FLSFWMS65	8/26/2003	1258	0.5	0.075	mg/l		TP	0.002	
21FLSFWMS65	8/26/2003	1314	0.5	0.081	mg/l		TP	0.002	
21FLSFWMS65	9/3/2003	1137	0.5	0.066	mg/l		TP	0.002	
21FLSFWMS65	9/9/2003	1322	0.5	0.061	mg/l		TP	0.002	
21FLSFWMS65	9/9/2003	1343	0.5	0.062	mg/l		TP	0.002	
21FLGW 3506	9/11/2003	1345	0.5	0.074	mg/l		TP	0.004	0.01
21FLSFWME04	9/15/2003	1210	0.5	0.057	mg/l		TP	0.002	0.008
21FLSFWME02	9/15/2003	1125	0.5	0.06	mg/l		TP	0.002	0.008
21FLSFWMS65	9/16/2003	1422	0.5	0.066	mg/l		TP	0.002	
21FLSFWMS65	9/23/2003	1252	0.5	0.071	mg/l		TP	0.002	
21FLSFWMS65	9/30/2003	1334	0.5	0.072	mg/l		TP	0.002	
21FLSFWMS65	10/7/2003	1315	0.5	0.076	mg/l		TP	0.002	
21FLGW 3506	10/8/2003	1330	0.5	0.08	mg/l		TP	0.004	0.01
21FLSFWMS65	10/9/2003	1405	0.5	0.101	mg/l		TP	0.002	
21FLSFWMS65	10/15/2003	1520	0.5	0.078	mg/l		TP	0.002	
21FLSFWME04	10/20/2003	1125	0.5	0.049	mg/l		TP	0.002	0.008
21FLSFWME02	10/20/2003	1045	0.5	0.7	mg/l		TP	0.002	0.008
21FLSFWMS65	10/21/2003	1306	0.5	0.057	mg/l		TP	0.002	
21FLSFWMS65	10/22/2003	1115	0.5	0.061	mg/l		TP	0.002	
21FLSFWMS65	10/29/2003	1430	0.5	0.068	mg/l		TP	0.002	
21FLGFWF03090101-LK-30	11/3/2003	0	0.5	0.071	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	11/3/2003	0	0.5	0.083	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	11/3/2003	0	0.5	0.098	mg/l		TP	0.01	0.05
21FLSFWMS65	11/4/2003	1122	0.5	0.058	mg/l		TP	0.002	
21FLGW 3506	11/4/2003	1255	0.5	0.069	mg/l		TP	0.004	0.01
21FLSFWMS65	11/5/2003	1023	0.5	0.078	mg/l		TP	0.002	
21FLSFWMS65	11/12/2003	1405	0.5	0.08	mg/l		TP	0.002	
21FLSFWME04	11/17/2003	1115	0.5	0.026	mg/l		TP	0.002	0.008
21FLSFWME02	11/17/2003	1040	0.5	0.043	mg/l		TP	0.002	0.008
21FLSFWMS65	11/18/2003	1101	0.5	0.064	mg/l		TP	0.002	
21FLSFWMS65	11/20/2003	1450	0.5	0.08	mg/l		TP	0.002	
21FLSFWMS65	11/25/2003	1343	0.5	0.078	mg/l		TP	0.002	
21FLSFWMS65	12/2/2003	1035	0.5	0.064	mg/l		TP	0.002	
21FLGW 3506	12/2/2003	1350	0.5	0.084	mg/l		TP	0.004	0.01
21FLSFWMS65	12/3/2003	1331	0.5	0.071	mg/l		TP	0.002	
21FLSFWMS65	12/16/2003	1151	0.5	0.066	mg/l		TP	0.002	
21FLSFWMS65	12/17/2003	1130	0.5	0.062	mg/l		TP	0.002	
21FLSFWMS65	12/24/2003	1007	0.5	0.078	mg/l		TP	0.002	
21FLSFWME02	12/29/2003	1125	0.5	0.042	mg/l		TP	0.002	
21FLSFWME04	12/29/2003	1210	0.5	0.045	mg/l		TP	0.002	
21FLSFWMS65	12/30/2003	941	0.5	0.055	mg/l		TP	0.002	
21FLSFWMS65	12/31/2003	1110	0.5	0.062	mg/l		TP	0.002	
21FLGW 3506	1/7/2004	1400	0.5	0.056	mg/l		TP	0.004	0.01
21FLSFWMS65	1/7/2004	1020	0.5	0.063	mg/l		TP	0.002	
21FLKWATOSC-KISSIMMEE-2	1/8/2004	0		0.059	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	1/8/2004	0		0.06	mg/l		TP		

US EPA ARCHIVE DOCUMENT

21FLKWATOSC-KISSIMMEE-1	1/8/2004	0		0.062	mg/l		TP		
21FLSFWMS65	1/13/2004	1350	0.5	0.062	mg/l		TP	0.002	
21FLSFWMS65	1/14/2004	945	0.5	0.092	mg/l		TP	0.002	
21FLSFWME02	1/21/2004	1020	0.5	0.037	mg/l		TP	0.002	0.008
21FLSFWME04	1/21/2004	1100	0.5	0.048	mg/l		TP	0.002	0.008
21FLSFWMS65	1/21/2004	1034	0.5	0.086	mg/l		TP	0.002	
21FLSFWMS65	1/27/2004	1448	0.5	0.059	mg/l		TP	0.002	
21FLSFWMS65	1/27/2004	1434	0.5	0.088	mg/l		TP	0.002	
21FLGW 3506	2/5/2004	1300	0.5	0.071	mg/l		TP	0.004	0.01
21FLSFWMS65	2/5/2004	1350	0.5	0.086	mg/l		TP	0.002	
21FLGFWF03090101-LK-29	2/9/2004	1650	0.5	0.042	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	2/9/2004	1635	0.5	0.058	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	2/9/2004	1745	0.5	0.095	mg/l		TP	0.01	0.05
21FLSFWMS65	2/10/2004	1056	0.5	0.104	mg/l		TP	0.002	
21FLSFWME02	2/16/2004	1035	0.5	0.027	mg/l		TP	0.002	0.008
21FLSFWME04	2/16/2004	1120	0.5	0.03	mg/l		TP	0.002	0.008
21FLSFWMS65	2/18/2004	1421	0.5	0.089	mg/l		TP	0.002	
21FLSFWMS65	2/24/2004	1006	0.5	0.079	mg/l		TP	0.002	
21FLSFWMS65	2/25/2004	1118	0.5	0.087	mg/l		TP	0.002	
21FLGW 3506	3/3/2004	1420	0.5	0.065	mg/l		TP	0.004	0.01
21FLSFWMS65	3/3/2004	1117	0.5	0.091	mg/l		TP	0.002	
21FLSFWMS65	3/9/2004	1052	0.5	0.046	mg/l		TP	0.002	
21FLSFWMS65	3/10/2004	1419	0.5	0.074	mg/l		TP	0.002	
21FLKWATOSC-KISSIMMEE-2	3/11/2004	0		0.047	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	3/11/2004	0		0.052	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	3/11/2004	0		0.054	mg/l		TP		
21FLSFWME02	3/15/2004	1115	0.5	0.039	mg/l		TP	0.002	0.008
21FLSFWME04	3/15/2004	1150	0.5	0.039	mg/l		TP	0.002	0.008
21FLSFWMS65	3/17/2004	1404	0.5	0.063	mg/l		TP	0.002	
21FLSFWMS65	3/23/2004	1341	0.5	0.068	mg/l		TP	0.002	
21FLSFWMS65	3/24/2004	1050	0.5	0.063	mg/l		TP	0.002	
21FLSFWMS65	3/31/2004	1333	0.5	0.069	mg/l		TP	0.002	
21FLSFWMS65	4/6/2004	1107	0.5	0.056	mg/l		TP	0.002	
21FLGW 3506	4/6/2004	1330	0.5	0.061	mg/l		TP	0.004	0.01
21FLSFWMS65	4/12/2004	1412	0.5	0.079	mg/l		TP	0.002	
21FLSFWME02	4/19/2004	1055	0.5	0.039	mg/l		TP	0.002	0.008
21FLSFWME04	4/19/2004	1135	0.5	0.055	mg/l		TP	0.002	0.008
21FLSFWMS65	4/20/2004	1348	0.5	0.082	mg/l		TP	0.002	
21FLSFWMS65	4/21/2004	1442	0.5	0.079	mg/l		TP	0.002	
21FLSFWMS65	4/28/2004	1508	0.5	0.071	mg/l		TP	0.002	
21FLSFWMS65	5/4/2004	1257	0.5	0.06	mg/l		TP	0.002	
21FLSFWMS65	5/5/2004	912	0.5	0.067	mg/l		TP	0.002	
21FLGW 3506	5/6/2004	1340	0.5	0.043	mg/l	A	TP	0.004	0.01
21FLGFWF03090101-LK-30	5/10/2004	0	0.1	0.042	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	5/10/2004	0	0.1	0.062	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	5/10/2004	0	0.1	0.088	mg/l		TP	0.01	0.05
21FLSFWMS65	5/12/2004	1340	0.5	0.064	mg/l		TP	0.002	
21FLSFWMS65	5/18/2004	1359	0.5	0.052	mg/l		TP	0.002	
21FLSFWME02	5/19/2004	945	0.5	0.023	mg/l		TP	0.002	0.008
21FLSFWME04	5/19/2004	1025	0.5	0.024	mg/l		TP	0.002	0.008

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	5/19/2004	1458	0.5	0.064	mg/l		TP	0.002	
21FLSFWMS65	5/26/2004	1336	0.5	0.066	mg/l		TP	0.002	
21FLGW 3506	6/1/2004	1320	0.5	0.039	mg/l		TP	0.004	0.01
21FLSFWMS65	6/2/2004	1523	0.5	0.071	mg/l		TP	0.002	
21FLSFWMS65	6/8/2004	1407	0.5	0.055	mg/l		TP	0.002	
21FLSFWMS65	6/9/2004	1310	0.5	0.083	mg/l		TP	0.002	
21FLSFWMS65	6/16/2004	1437	0.5	0.078	mg/l		TP	0.002	
21FLSFWMS65	6/22/2004	1037	0.5	0.06	mg/l		TP	0.002	
21FLSFWMS65	6/23/2004	1319	0.5	0.079	mg/l		TP	0.002	
21FLSFWMS65	6/30/2004	1350	0.5	0.073	mg/l		TP	0.002	
21FLSFWMS65	7/6/2004	1426	0.5	0.064	mg/l		TP	0.002	
21FLSFWMS65	7/7/2004	1443	0.5	0.083	mg/l		TP	0.002	
21FLSFWMS65	7/14/2004	1410	0.5	0.152	mg/l		TP	0.002	
21FLGW 3506	7/15/2004	1410	0.5	0.082	mg/l		TP	0.004	0.01
21FLSFWMS65	7/20/2004	1325	0.5	0.09	mg/l		TP	0.002	
21FLSFWME02	7/21/2004	1025	0.5	0.033	mg/l		TP	0.002	0.008
21FLSFWME04	7/21/2004	1055	0.5	0.052	mg/l		TP	0.002	0.008
21FLSFWMS65	7/21/2004	1317	0.5	0.147	mg/l		TP	0.002	
21FLKWATOSC-KISSIMMEE-1	7/26/2004	0		0.047	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	7/26/2004	0		0.052	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	7/26/2004	0		0.062	mg/l		TP		
21FLSFWMS65	7/28/2004	1426	0.5	0.13	mg/l		TP	0.002	
21FLSFWMS65	8/3/2004	1307	0.5	0.064	mg/l		TP	0.002	
21FLSFWMS65	8/4/2004	1404	0.5	0.086	mg/l		TP	0.002	
21FLGW 3506	8/5/2004	1330	0.5	0.07	mg/l		TP	0.004	0.01
21FLSFWMS65	8/11/2004	1436	0.5	0.086	mg/l		TP	0.002	
21FLSFWMS65	8/17/2004	1412	0.5	0.06	mg/l		TP	0.002	
21FLSFWMS65	8/18/2004	1345	0.5	0.125	mg/l		TP	0.002	
21FLSFWME02	8/24/2004	1450	0.5	0.073	mg/l		TP	0.002	
21FLSFWME04	8/24/2004	1528	0.5	0.08	mg/l		TP	0.002	
21FLSFWMS65	8/25/2004	1330	0.5	0.132	mg/l		TP	0.002	
21FLGW 3506	9/1/2004	1320	0.5	0.076	mg/l		TP	0.008	0.02
21FLSFWMS65	9/1/2004	1318	0.5	0.108	mg/l		TP	0.002	
21FLKWATOSC-KISSIMMEE-3	9/14/2004	0		0.08	mg/l		TP		
21FLSFWMS65	9/14/2004	1300	0.3	0.095	mg/l		TP	0.002	
21FLKWATOSC-KISSIMMEE-2	9/14/2004	0		0.096	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	9/14/2004	0		0.123	mg/l		TP		
21FLSFWMS65	9/15/2004	1418	0.5	0.157	mg/l		TP	0.002	
21FLSFWMS65	9/15/2004	1413	0.5	0.311	mg/l		TP	0.002	
21FLSFWMS65	9/21/2004	1540	0.5	0.081	mg/l		TP	0.002	
21FLSFWME02	9/22/2004	1040	0.5	0.18	mg/l		TP	0.02	0.08
21FLSFWMS65	9/29/2004	1517	0.5	0.133	mg/l		TP	0.002	
21FLSFWMS65	9/30/2004	1513	0.5	0.267	mg/l		TP	0.002	
21FLGW 3506	10/4/2004	1400	0.3	0.11	mg/l		TP	0.004	0.01
21FLSFWMS65	10/7/2004	1105	0.5	0.104	mg/l		TP	0.002	
21FLSFWMS65	10/12/2004	1337	0.5	0.112	mg/l		TP	0.002	
21FLSFWMS65	10/13/2004	1455	0.5	0.098	mg/l		TP	0.002	
21FLSFWME04	10/20/2004	1030	0.5	0.095	mg/l		TP	0.004	0.016
21FLSFWME02	10/20/2004	1000	0.5	0.103	mg/l		TP	0.004	0.016
21FLSFWMS65	10/20/2004	1441	0.5	0.111	mg/l		TP	0.002	

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	10/26/2004	1351	0.5	0.094	mg/l		TP	0.002	
21FLSFWMS65	10/27/2004	1527	0.5	0.1	mg/l		TP	0.002	
21FLSFWMS65	11/3/2004	1436	0.5	0.091	mg/l		TP	0.002	
21FLSFWMS65	11/9/2004	1439	0.5	0.097	mg/l		TP	0.002	
21FLSFWMS65	11/10/2004	1407	0.5	0.096	mg/l		TP	0.002	
21FLGFWF03090101-LK-30	11/15/2004	1115	0.5	0.088	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	11/15/2004	1220	0.5	0.095	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	11/15/2004	1155	0.5	0.111	mg/l		TP	0.01	0.05
21FLSFWME04	11/16/2004	1020	0.5	0.096	mg/l		TP	0.004	0.016
21FLSFWME02	11/16/2004	950	0.5	0.112	mg/l		TP	0.004	0.016
21FLSFWMS65	11/17/2004	1328	0.5	0.087	mg/l		TP	0.002	
21FLGW 3506	11/17/2004	1454	0.3	0.094	mg/l		TP	0.004	0.01
21FLSFWMS65	11/22/2004	1550	0.5	0.078	mg/l		TP	0.002	
21FLSFWMS65	11/22/2004	1323	0.5	0.081	mg/l		TP	0.002	
21FLSFWMS65	12/1/2004	1340	0.5	0.082	mg/l		TP	0.002	
21FLKWATOSC-KISSIMMEE-3	12/3/2004	0		0.08	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	12/3/2004	0		0.083	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	12/3/2004	0		0.091	mg/l		TP		
21FLSFWMS65	12/7/2004	1423	0.5	0.084	mg/l		TP	0.002	
21FLSFWMS65	12/8/2004	1447	0.5	0.075	mg/l		TP	0.002	
21FLSFWME02	12/13/2004	1105	0.5	0.084	mg/l		TP	0.004	0.016
21FLSFWME04	12/13/2004	1140	0.5	0.086	mg/l		TP	0.004	0.016
21FLGW 3506	12/14/2004	1100	0.3	0.079	mg/l		TP	0.004	0.01
21FLSFWMS65	12/15/2004	958	0.5	0.084	mg/l		TP	0.002	
21FLSFWMS65	12/21/2004	1341	0.5	0.101	mg/l		TP	0.002	
21FLSFWMS65	12/22/2004	1445	0.5	0.106	mg/l		TP	0.002	
21FLSFWMS65	12/29/2004	1340	0.5	0.083	mg/l		TP	0.002	
21FLGW 3506	1/3/2005	1100	0.3	0.08	mg/l		TP	0.004	0.01
21FLSFWMS65	1/4/2005	1111	0.5	0.07	mg/l		TP	0.002	
21FLSFWMS65	1/6/2005	1350	0.5	0.075	mg/l		TP	0.002	
21FLSFWME02	1/11/2005	935	0.5	0.043	mg/l		TP	0.004	0.016
21FLSFWME04	1/11/2005	1010	0.5	0.052	mg/l		TP	0.004	0.016
21FLSFWMS65	1/12/2005	1438	0.5	0.068	mg/l		TP	0.002	
21FLSFWMS65	1/18/2005	1108	0.5	0.087	mg/l		TP	0.002	
21FLSFWMS65	1/20/2005	1424	0.5	0.088	mg/l		TP	0.002	
21FLSFWMS65	1/26/2005	1143	0.5	0.087	mg/l		TP	0.002	
21FLSFWMS65	2/1/2005	1025	0.5	0.066	mg/l		TP	0.002	
21FLSFWMS65	2/2/2005	1350	0.5	0.077	mg/l		TP	0.002	
21FLGFWF03090101-LK-30	2/7/2005	0	0.5	0.049	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	2/7/2005	0	0.5	0.062	mg/l		TP	0.01	0.05
21FLGW 3506	2/7/2005	1100	0.3	0.067	mg/l		TP	0.004	0.01
21FLGFWF03090101-LK-22	2/7/2005	0	0.5	0.072	mg/l		TP	0.01	0.05
21FLSFWMS65	2/9/2005	1442	0.5	0.077	mg/l		TP	0.002	
21FLSFWMS65	2/15/2005	1402	0.5	0.066	mg/l		TP	0.002	
21FLSFWMS65	2/16/2005	1411	0.5	0.09	mg/l		TP	0.002	
21FLSFWME04	2/21/2005	1045	0.5	0.05	mg/l		TP	0.004	0.016
21FLSFWME02	2/21/2005	1010	0.5	0.055	mg/l		TP	0.004	0.016
21FLSFWMS65	2/23/2005	1221	0.5	0.072	mg/l		TP	0.002	
21FLSFWMS65	3/1/2005	1440	0.5	0.081	mg/l		TP	0.002	
21FLSFWMS65	3/3/2005	1446	0.5	0.073	mg/l		TP	0.002	

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	3/8/2005	1501	0.5	0.077	mg/l		TP	0.002	
21FLGW 3506	3/8/2005	1445	0.3	0.1	mg/l		TP	0.004	0.01
21FLSFWMS65	3/15/2005	1558	0.5	0.061	mg/l		TP	0.002	
21FLSFWMS65	3/17/2005	1327	0.5	0.079	mg/l		TP	0.002	
21FLSFWME04	3/21/2005	1225	0.5	0.059	mg/l		TP	0.003	0.012
21FLSFWME02	3/21/2005	1150	0.5	0.093	mg/l		TP	0.003	0.012
21FLSFWMS65	3/24/2005	1359	0.5	0.092	mg/l		TP	0.002	
21FLSFWMS65	3/29/2005	1351	0.5	0.087	mg/l		TP	0.002	
21FLSFWMS65	3/30/2005	1504	0.5	0.086	mg/l		TP	0.002	
21FLKWATOSC-KISSIMMEE-3	3/31/2005	0		0.051	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	3/31/2005	0		0.058	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	3/31/2005	0		0.072	mg/l		TP		
21FLGW 3506	4/5/2005	1050	0.3	0.086	mg/l		TP	0.008	0.02
21FLSFWMS65	4/6/2005	1347	0.5	0.087	mg/l		TP	0.002	
21FLSFWMS65	4/12/2005	1148	0.5	0.068	mg/l		TP	0.002	
21FLSFWMS65	4/13/2005	1351	0.5	0.079	mg/l		TP	0.002	
21FLSFWME04	4/18/2005	1050	0.5	0.074	mg/l		TP	0.003	0.012
21FLSFWME02	4/18/2005	1015	0.5	0.117	mg/l		TP	0.003	0.012
21FLSFWMS65	4/20/2005	1119	0.5	0.095	mg/l		TP	0.002	
21FLSFWMS65	4/26/2005	1416	0.5	0.097	mg/l		TP	0.002	
21FLSFWMS65	4/27/2005	1147	0.5	0.095	mg/l		TP	0.002	
21FLGFWF03090101-LK-30	5/2/2005	0	0.5	0.052	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	5/2/2005	0	0.5	0.091	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	5/2/2005	0	0.5	0.143	mg/l		TP	0.01	0.05
21FLGW 3506	5/4/2005	1130	0.3	0.07	mg/l		TP	0.004	0.01
21FLSFWMS65	5/4/2005	1354	0.5	0.099	mg/l		TP	0.002	
21FLSFWMS65	5/10/2005	1326	0.5	0.059	mg/l		TP	0.002	
21FLSFWMS65	5/11/2005	1457	0.5	0.09	mg/l		TP	0.002	
21FLWQSPOSC694NL	5/12/2005	1105	0.5	0.04	mg/l		TP	0.004	0.01
21FLWQSPOSC694NL	5/12/2005	1110	0.5	0.05	mg/l		TP	0.004	0.01
21FLSFWMS65	5/18/2005	1355	0.5	0.075	mg/l		TP	0.002	
21FLSFWMS65	5/24/2005	1351	0.5	0.062	mg/l		TP	0.002	
21FLSFWMS65	5/25/2005	1437	0.5	0.076	mg/l		TP	0.002	
21FLSFWME02	5/25/2005	1020	0.5	0.081	mg/l		TP	0.003	0.012
21FLSFWME04	5/25/2005	935	0.5	0.088	mg/l		TP	0.003	0.012
21FLSFWMS65	6/1/2005	1539	0.5	0.066	mg/l		TP	0.002	
21FLGW 3506	6/6/2005	1445	0.3	0.078	mg/l		TP	0.004	0.01
21FLSFWMS65	6/7/2005	1530	0.5	0.07	mg/l		TP	0.002	
21FLSFWMS65	6/8/2005	1436	0.5	0.143	mg/l		TP	0.002	
21FLSFWMS65	6/15/2005	1341	0.5	0.117	mg/l		TP	0.002	
21FLSFWMS65	6/21/2005	1006	0.5	0.068	mg/l		TP	0.002	
21FLSFWME04	6/22/2005	1115	0.5	0.084	mg/l		TP	0.003	0.012
21FLSFWMS65	6/22/2005	1412	0.5	0.093	mg/l		TP	0.002	
21FLSFWME02	6/22/2005	1035	0.5	0.123	mg/l		TP	0.003	0.012
21FLSFWMS65	6/29/2005	1352	0.5	0.112	mg/l		TP	0.002	
21FLSFWMS65	7/5/2005	1321	0.5	0.115	mg/l		TP	0.002	
21FLSFWMS65	7/6/2005	1302	0.5	0.122	mg/l		TP	0.002	
21FLGW 3506	7/7/2005	1130	0.3	0.11	mg/l		TP	0.004	0.01
21FLSFWMS65	7/13/2005	1342	0.5	0.13	mg/l		TP	0.002	
21FLSFWME02	7/18/2005	1020	0.5	0.1	mg/l		TP	0.003	0.012

US EPA ARCHIVE DOCUMENT

21FLSFWME04	7/18/2005	1100	0.5	0.116	mg/l		TP	0.003	0.012
21FLSFWMS65	7/19/2005	1400	0.5	0.107	mg/l		TP	0.002	
21FLSFWMS65	7/20/2005	1420	0.5	0.124	mg/l		TP	0.002	
21FLWQSPOSC694NL	7/21/2005	1038	0.5	0.11	mg/l		TP	0.004	0.01
21FLSFWMS65	8/2/2005	1310	0.5	0.09	mg/l		TP	0.002	
21FLSFWMS65	8/3/2005	1340	0.5	0.112	mg/l		TP	0.002	
21FLGFWF03090101-LK-30	8/8/2005	1225	0.1	0.065	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	8/8/2005	1245	0.1	0.117	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	8/8/2005	1305	0.1	0.173	mg/l		TP	0.01	0.05
21FLGW 3506	8/10/2005	1015	0.3	0.086	mg/l		TP	0.004	0.01
21FLSFWMS65	8/10/2005	1341	0.5	0.112	mg/l		TP	0.002	
21FLSFWME04	8/15/2005	1110	0.5	0.117	mg/l		TP	0.003	0.012
21FLSFWME02	8/15/2005	1035	0.5	0.128	mg/l		TP	0.003	0.012
21FLSFWMS65	8/16/2005	1343	0.5	0.085	mg/l		TP	0.002	
21FLSFWMS65	8/17/2005	1321	0.5	0.096	mg/l		TP	0.002	
21FLSFWMS65	8/24/2005	1259	0.5	0.112	mg/l		TP	0.002	
21FLSFWMS65	8/30/2005	1320	0.5	0.118	mg/l		TP	0.002	
21FLSFWMS65	8/31/2005	1355	0.5	0.128	mg/l		TP	0.002	
21FLGW 3506	9/6/2005	1100	0.3	0.11	mg/l		TP	0.004	0.01
21FLSFWMS65	9/7/2005	1412	0.5	0.138	mg/l		TP	0.002	
21FLSFWMS65	9/12/2005	1332	0.5	0.096	mg/l		TP	0.002	
21FLSFWMS65	9/14/2005	1406	0.5	0.134	mg/l		TP	0.002	
21FLKWATOSC-KISSIMMEE-3	9/19/2005	0		0.09	mg/l		TP		
21FLKWATOSC-KISSIMMEE-2	9/19/2005	0		0.092	mg/l		TP		
21FLSFWMS65	9/21/2005	1255	0.5	0.09	mg/l		TP	0.002	
21FLSFWMS65	9/26/2005	1448	0.5	0.1	mg/l		TP	0.002	
21FLSFWME04	9/28/2005	1150	0.5	0.086	mg/l		TP	0.003	0.012
21FLSFWME02	9/28/2005	1110	0.5	0.087	mg/l		TP	0.003	0.012
21FLSFWMS65	9/28/2005	1341	0.5	0.112	mg/l		TP	0.002	
21FLGW 3506	10/3/2005	1045	0.3	0.091	mg/l		TP	0.004	0.01
21FLSFWMS65	10/5/2005	1316	0.5	0.109	mg/l		TP	0.002	
21FLSFWMS65	10/11/2005	1410	0.5	0.087	mg/l		TP	0.002	
21FLSFWMS65	10/12/2005	1241	0.5	0.107	mg/l		TP	0.002	
21FLWQSPOSC694NL	10/17/2005	1054	0.5	0.06	mg/l		TP	0.004	0.01
21FLSFWME04	10/17/2005	1140	0.5	0.065	mg/l		TP	0.003	0.012
21FLSFWME02	10/17/2005	1105	0.5	0.086	mg/l		TP	0.003	0.012
21FLSFWMS65	10/19/2005	1353	0.5	0.105	mg/l		TP	0.002	
21FLSFWMS65	10/31/2005	1400	0.5	0.16	mg/l		TP	0.002	
21FLGW 3506	11/1/2005	945	0.3	0.083	mg/l		TP	0.004	0.01
21FLSFWMS65	11/7/2005	1341	0.5	0.179	mg/l		TP	0.002	
21FLSFWMS65	11/8/2005	1427	0.5	0.07	mg/l		TP	0.002	
21FLSFWME04	11/14/2005	1140	0.5	0.05	mg/l		TP	0.003	0.01
21FLSFWME02	11/14/2005	1105	0.5	0.08	mg/l		TP	0.003	0.01
21FLSFWMS65	11/16/2005	1331	0.5	0.074	mg/l		TP	0.002	
21FLSFWMS65	11/16/2005	1347	0.5	0.238	mg/l		TP	0.002	
21FLSFWMS65	11/21/2005	1015	0.5	0.096	mg/l		TP	0.002	
21FLSFWMS65	11/30/2005	1308	0.5	0.067	mg/l		TP	0.002	
21FLGW 3506	12/1/2005	945	0.3	0.068	mg/l		TP	0.004	0.01
21FLGFWF03090101-LK-29	12/5/2005	1005	0.1	0.059	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	12/5/2005	1020	0.1	0.059	mg/l		TP	0.01	0.05

US EPA ARCHIVE DOCUMENT

21FLGFWF03090101-LK-22	12/5/2005	945	0.1	0.065	mg/l		TP	0.01	0.05
21FLSFWMS65	12/6/2005	1415	0.5	0.059	mg/l		TP	0.002	
21FLSFWMS65	12/7/2005	1251	0.5	0.065	mg/l		TP	0.002	
21FLSFWME04	12/12/2005	1215	0.5	0.04	mg/l		TP	0.003	0.01
21FLSFWME02	12/12/2005	1130	0.5	0.06	mg/l		TP	0.003	0.01
21FLSFWMS65	12/14/2005	1343	0.5	0.061	mg/l		TP	0.002	
21FLSFWMS65	12/20/2005	1434	0.5	0.066	mg/l		TP	0.002	
21FLSFWMS65	12/21/2005	1444	0.5	0.065	mg/l		TP	0.002	
21FLSFWMS65	12/28/2005	1244	0.5	0.064	mg/l		TP	0.002	
21FLSFWMS65	1/3/2006	1429	0.5	0.163	mg/l		TP	0.002	
21FLSFWMS65	1/4/2006	1408	0.5	0.055	mg/l		TP	0.002	
21FLGW 3506	1/4/2006	845	0.3	0.057	mg/l		TP	0.004	0.01
21FLSFWMS65	1/11/2006	1343	0.5	0.06	mg/l		TP	0.002	
21FLWQSPOSC694NL	1/17/2006	1154	0.5	0.07	mg/l		TP	0.004	0.01
21FLSFWMS65	1/17/2006	1315	0.5	0.089	mg/l		TP	0.002	
21FLSFWMS65	1/18/2006	1319	0.5	0.072	mg/l		TP	0.002	
21FLSFWME04	1/23/2006	945	0.5	0.046	mg/l		TP	0.003	0.012
21FLSFWME02	1/23/2006	1040	0.5	0.058	mg/l		TP	0.003	0.012
21FLSFWMS65	1/25/2006	1353	0.5	0.066	mg/l		TP	0.002	
21FLSFWMS65	1/30/2006	1327	0.5	0.061	mg/l		TP	0.002	
21FLGW 3506	2/1/2006	1020	0.3	0.064	mg/l		TP	0.004	0.01
21FLSFWMS65	2/1/2006	1427	0.5	0.073	mg/l		TP	0.002	
21FLSFWMS65	2/8/2006	1350	0.5	0.07	mg/l		TP	0.002	
21FLSFWMS65	2/13/2006	1240	0.5	0.08	mg/l		TP	0.002	
21FLGFWF03090101-LK-29	2/13/2006	1240	0.5	0.083	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	2/13/2006	1210	0.5	0.091	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	2/13/2006	1310	0.5	0.172	mg/l		TP	0.01	0.05
21FLKWATOSC-KISSIMMEE-2	2/14/2006	0		0.072	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	2/14/2006	0		0.074	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	2/14/2006	0		0.075	mg/l		TP		
21FLSFWMS65	2/15/2006	1305	0.5	0.084	mg/l		TP	0.002	
21FLSFWMS65	2/22/2006	1543	0.5	0.071	mg/l		TP	0.002	
21FLSFWME04	2/27/2006	1130	0.5	0.085	mg/l		TP	0.003	0.012
21FLSFWME02	2/27/2006	1050	0.5	0.1	mg/l		TP	0.003	0.012
21FLSFWMS65	2/28/2006	1256	0.5	0.068	mg/l		TP	0.002	
21FLSFWMS65	3/1/2006	1357	0.5	0.089	mg/l		TP	0.002	
21FLGW 3506	3/2/2006	1200	0.3	0.057	mg/l		TP	0.004	0.01
21FLKWATOSC-KISSIMMEE-2	3/7/2006	0		0.072	mg/l		TP		
21FLKWATOSC-KISSIMMEE-3	3/7/2006	0		0.072	mg/l		TP		
21FLKWATOSC-KISSIMMEE-1	3/7/2006	0		0.073	mg/l		TP		
21FLSFWMS65	3/8/2006	1404	0.5	0.106	mg/l		TP	0.002	
21FLSFWMS65	3/15/2006	1431	0.5	0.113	mg/l		TP	0.002	
21FLSFWME04	3/20/2006	1240	0.5	0.05	mg/l		TP	0.003	0.01
21FLSFWME02	3/20/2006	1155	0.5	0.07	mg/l		TP	0.003	0.01
21FLSFWMS65	3/22/2006	1316	0.5	0.085	mg/l		TP	0.002	
21FLGW 3506	3/29/2006	1200	0.3	0.047	mg/l		TP	0.004	0.01
21FLSFWMS65	3/29/2006	1536	0.5	0.09	mg/l		TP	0.002	
21FLSFWMS65	4/5/2006	1542	0.5	0.084	mg/l		TP	0.002	
21FLSFWMS65	4/12/2006	1351	0.5	0.097	mg/l		TP	0.002	
21FLSFWME02	4/17/2006	1055	0.5	0.06	mg/l		TP	0.003	0.01

US EPA ARCHIVE DOCUMENT

21FLSFWME04	4/17/2006	1130	0.5	0.06	mg/l		TP	0.003	0.01
21FLSFWMS65	4/18/2006	1146	0.5	0.083	mg/l		TP	0.002	
21FLSFWMS65	4/26/2006	1558	0.5	0.086	mg/l		TP	0.002	
21FLGW 3506	5/3/2006	1100	0.3	0.066	mg/l		TP	0.008	0.02
21FLSFWMS65	5/3/2006	1355	0.5	0.079	mg/l		TP	0.002	
21FLGFWF03090101-LK-30	5/8/2006	1105	1.8	0.041	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	5/8/2006	1117	2	0.054	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	5/8/2006	1135	2.5	0.074	mg/l		TP	0.01	0.05
21FLSFWMS65	5/10/2006	1324	0.5	0.079	mg/l		TP	0.002	
21FLSFWME02	5/15/2006	1035	0.5	0.058	mg/l		TP	0.003	0.01
21FLSFWME04	5/15/2006	1105	0.5	0.059	mg/l		TP	0.003	0.01
21FLSFWMS65	5/16/2006	1240	0.5	0.08	mg/l		TP	0.002	
21FLSFWMS65	5/23/2006	1335	0.5	0.072	mg/l		TP	0.002	
21FLSFWMS65	5/24/2006	1313	0.5	0.081	mg/l		TP	0.002	
21FLSFWMS65	5/31/2006	1157	0.5	0.047	mg/l		TP	0.002	
21FLGW 3506	6/5/2006	1200	0.3	0.055	mg/l		TP	0.004	0.01
21FLSFWMS65	6/6/2006	1440	0.5	0.064	mg/l		TP	0.002	
21FLSFWMS65	6/7/2006	1400	0.5	0.077	mg/l		TP	0.002	
21FLSFWMS65	6/14/2006	1350	0.5	0.078	mg/l		TP	0.002	
21FLSFWMS65	6/19/2006	1515	0.5	0.066	mg/l		TP	0.002	
21FLSFWME04	6/19/2006	1130	0.5	0.074	mg/l		TP	0.003	0.012
21FLSFWME02	6/19/2006	1055	0.5	0.101	mg/l		TP	0.003	0.012
21FLSFWMS65	6/21/2006	1332	0.5	0.089	mg/l		TP	0.002	
21FLSFWMS65	6/28/2006	1322	0.5	0.105	mg/l		TP	0.002	
21FLSFWMS65	7/3/2006	1220	0.5	0.124	mg/l		TP	0.002	
21FLGW 3506	7/5/2006	1015	0.3	0.1	mg/l		TP	0.008	0.02
21FLSFWMS65	7/12/2006	1328	0.5	0.137	mg/l		TP	0.002	
21FLSFWME02	7/17/2006	1040	0.5	0.07	mg/l		TP	0.003	0.01
21FLSFWME04	7/17/2006	1130	0.5	0.08	mg/l		TP	0.003	0.01
21FLSFWMS65	7/18/2006	1438	0.5	0.096	mg/l		TP	0.002	
21FLSFWMS65	7/19/2006	1409	0.5	0.135	mg/l		TP	0.002	
21FLSFWMS65	7/26/2006	1358	0.5	0.131	mg/l		TP	0.002	
21FLSFWMS65	7/31/2006	1137	0.5	0.092	mg/l		TP	0.002	
21FLGW 3506	8/2/2006	1000	0.3	0.089	mg/l		TP	0.004	0.01
21FLSFWMS65	8/2/2006	1345	0.5	0.113	mg/l		TP	0.002	
21FLGFWF03090101-LK-30	8/7/2006	1115	0.1	0.083	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	8/7/2006	1035	0.1	0.091	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	8/7/2006	1240	0.1	0.091	mg/l		TP	0.01	0.05
21FLSFWMS65	8/9/2006	1401	0.5	0.099	mg/l		TP	0.002	
21FLSFWMS65	8/14/2006	1311	0.5	0.093	mg/l		TP	0.002	0.008
21FLSFWMS65	8/16/2006	1422	0.5	0.102	mg/l		TP	0.002	0.008
21FLSFWME02	8/21/2006	925	0.5	0.08	mg/l		TP	0.003	0.01
21FLSFWME04	8/21/2006	835	0.5	0.09	mg/l		TP	0.003	0.01
21FLSFWMS65	8/23/2006	1423	0.5	0.097	mg/l		TP	0.002	0.008
21FLGW 3506	8/31/2006	930	0.3	0.1	mg/l		TP	0.004	0.01
21FLSFWMS65	8/31/2006	1317	0.5	0.108	mg/l		TP	0.002	0.008
21FLSFWMS65	8/31/2006	1320	0.5	0.126	mg/l		TP	0.002	0.008
21FLSFWMS65	9/6/2006	1332	0.5	0.329	mg/l		TP	0.002	0.008
21FLSFWMS65	9/11/2006	1500	0.5	0.386	mg/l		TP	0.002	0.008
21FLSFWMS65	9/13/2006	1421	0.5	0.511	mg/l		TP	0.002	0.008

US EPA ARCHIVE DOCUMENT

21FLSFWME02	9/18/2006	1050	0.5	0.076	mg/l		TP	0.002	0.008
21FLSFWME04	9/18/2006	1135	0.5	0.08	mg/l		TP	0.002	0.008
21FLSFWMS65	9/20/2006	1242	0.5	0.137	mg/l		TP	0.002	0.008
21FLSFWMS65	9/25/2006	1424	0.5	0.088	mg/l		TP	0.002	0.008
21FLSFWMS65	9/26/2006	1358	0.5	0.126	mg/l		TP	0.002	0.008
21FLGW 3506	9/27/2006	930	0.3	0.073	mg/l		TP	0.004	0.01
21FLSFWMS65	10/4/2006	1338	0.5	0.094	mg/l		TP	0.002	0.008
21FLSFWMS65	10/10/2006	1317	0.5	0.071	mg/l		TP	0.002	0.008
21FLSFWMS65	10/11/2006	1417	0.5	0.097	mg/l		TP	0.002	0.008
21FLSFWMS65	10/18/2006	1353	0.5	0.097	mg/l		TP	0.002	0.008
21FLSFWMS65	10/24/2006	1336	0.5	0.09	mg/l		TP	0.002	0.008
21FLSFWMS65	10/25/2006	1334	0.5	0.094	mg/l		TP	0.002	0.008
21FLSFWMS65	10/31/2006	1437	0.5	0.088	mg/l		TP	0.002	0.008
21FLGW 3506	11/1/2006	1000	0.3	0.059	mg/l		TP	0.004	0.01
21FLGFWF03090101-LK-30	11/6/2006	1230	0.1	0.08	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	11/6/2006	1145	0.1	0.083	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	11/6/2006	1130	0.1	0.085	mg/l		TP	0.01	0.05
21FLSFWMS65	11/7/2006	1438	0.5	0.09	mg/l		TP	0.002	0.008
21FLSFWMS65	11/15/2006	1410	0.5	0.081	mg/l		TP	0.002	0.008
21FLSFWMS65	11/21/2006	1332	0.5	0.08	mg/l		TP	0.002	0.008
21FLSFWMS65	11/29/2006	1420	0.5	0.065	mg/l		TP	0.002	0.008
21FLSFWMS65	12/5/2006	1406	0.5	0.061	mg/l		TP	0.002	0.008
21FLGW 3506	12/6/2006	1000	0.3	0.046	mg/l	A	TP	0.004	0.01
21FLSFWMS65	12/6/2006	1342	0.5	0.063	mg/l		TP	0.002	0.008
21FLSFWMS65	12/20/2006	1359	0.5	0.059	mg/l		TP	0.002	0.008
21FLSFWMS65	1/2/2007	1316	0.5	0.044	mg/l		TP	0.002	0.008
21FLGW 3506	1/3/2007	1000	0.3	0.037	mg/l		TP	0.004	0.01
21FLSFWMS65	1/3/2007	1459	0.5	0.052	mg/l		TP	0.002	0.008
21FLSFWMS65	1/10/2007	1258	0.5	0.046	mg/l		TP	0.002	0.008
21FLSFWMS65	1/16/2007	1403	0.5	0.043	mg/l		TP	0.002	0.008
21FLSFWMS65	1/17/2007	1313	0.5	0.045	mg/l		TP	0.002	0.008
21FLSFWME02	1/22/2007	910	0.5	0.039	mg/l		TP	0.002	0.008
21FLSFWME04	1/22/2007	825	0.5	0.054	mg/l		TP	0.002	0.008
21FLSFWMS65	1/24/2007	1345	0.5	0.047	mg/l		TP	0.002	0.008
21FLSFWMS65	1/30/2007	1349	0.5	0.04	mg/l		TP	0.002	0.008
21FLSFWMS65	1/31/2007	1354	0.5	0.039	mg/l		TP	0.002	0.008
21FLGW 3506	2/5/2007	1015	0.3	0.025	mg/l		TP	0.004	0.01
21FLGFWF03090101-LK-22	2/5/2007	1045	0.1	0.047	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	2/5/2007	1110	0.1	0.075	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	2/5/2007	1130	0.1	0.091	mg/l		TP	0.01	0.05
21FLSFWMS65	2/6/2007	1205	0.5	0.034	mg/l		TP	0.002	0.008
21FLSFWMS65	2/13/2007	1326	0.5	0.034	mg/l		TP	0.002	0.008
21FLSFWMS65	2/14/2007	1401	0.5	0.038	mg/l		TP	0.002	0.008
21FLSFWMS65	2/21/2007	1307	0.5	0.036	mg/l		TP	0.002	0.008
21FLSFWME02	2/21/2007	950	0.5	0.054	mg/l		TP	0.002	0.008
21FLSFWME04	2/21/2007	850	0.5	0.063	mg/l		TP	0.002	0.008
21FLSFWMS65	2/27/2007	1352	0.5	0.039	mg/l		TP	0.002	0.008
21FLSFWMS65	2/28/2007	1407	0.5	0.039	mg/l		TP	0.002	0.008
21FLGW 3506	3/5/2007	1000	0.3	0.042	mg/l		TP	0.004	0.01
21FLSFWMS65	3/7/2007	1224	0.5	0.05	mg/l		TP	0.002	0.008

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	3/13/2007	1323	0.5	0.04	mg/l		TP	0.002	0.008
21FLSFWMS65	3/14/2007	1324	0.5	0.047	mg/l		TP	0.002	0.008
21FLSFWME04	3/19/2007	1205	0.5	0.064	mg/l		TP	0.002	0.008
21FLSFWME02	3/19/2007	1125	0.5	0.087	mg/l		TP	0.002	0.008
21FLSFWMS65	3/21/2007	1401	0.5	0.047	mg/l		TP	0.002	0.008
21FLSFWMS65	3/27/2007	1358	0.5	0.047	mg/l		TP	0.002	0.008
21FLSFWMS65	3/28/2007	1355	0.5	0.053	mg/l		TP	0.002	0.008
21FLGW 3506	4/2/2007	1045	0.3	0.04	mg/l		TP	0.008	0.02
21FLSFWMS65	4/4/2007	1411	0.5	0.046	mg/l		TP	0.002	0.008
21FLSFWMS65	4/10/2007	1413	0.5	0.047	mg/l		TP	0.002	0.008
21FLSFWMS65	4/11/2007	1402	0.5	0.043	mg/l		TP	0.002	0.008
21FLSFWMS65	4/18/2007	1421	0.5	0.039	mg/l		TP	0.002	0.008
21FLSFWME02	4/18/2007	855	0.5	0.079	mg/l		TP	0.002	0.008
21FLSFWME04	4/18/2007	810	0.5	0.087	mg/l		TP	0.002	0.008
21FLSFWMS65	4/24/2007	1307	0.5	0.037	mg/l		TP	0.002	0.008
21FLSFWMS65	4/25/2007	1321	0.5	0.039	mg/l		TP	0.002	0.008
21FLGW 3506	5/2/2007	1000	0.3	0.035	mg/l		TP	0.004	0.01
21FLSFWMS65	5/2/2007	1349	0.5	0.052	mg/l		TP	0.002	0.008
21FLGFWF03090101-LK-22	5/7/2007	1118	0.1	0.082	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	5/7/2007	1008	0.1	0.082	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	5/7/2007	1044	0.1	0.106	mg/l		TP	0.01	0.05
21FLSFWMS65	5/8/2007	1301	0.5	0.046	mg/l		TP	0.002	0.008
21FLSFWMS65	5/8/2007	1352	0.5	0.057	mg/l		TP	0.002	0.008
21FLSFWMS65	5/16/2007	1327	0.5	0.046	mg/l		TP	0.002	0.008
21FLSFWMS65	5/22/2007	1411	0.5	0.041	mg/l		TP	0.002	0.008
21FLSFWMS65	5/23/2007	1326	0.5	0.046	mg/l		TP	0.002	0.008
21FLSFWME04	5/23/2007	720	0.5	0.08	mg/l		TP	0.002	0.008
21FLSFWME02	5/23/2007	755	0.5	0.081	mg/l		TP	0.002	0.008
21FLSFWMS65	6/5/2007	1320	0.5	0.041	mg/l		TP	0.002	0.008
21FLGW 3506	6/5/2007	1000	0.3	0.041	mg/l		TP	0.004	0.01
21FLSFWMS65	6/19/2007	1243	0.5	0.042	mg/l		TP	0.002	0.008
21FLSFWMS65	7/2/2007	1327	0.5	0.036	mg/l		TP	0.002	0.008
21FLGW 3506	7/5/2007	1000	0.3	0.039	mg/l		TP	0.004	0.01
21FLSFWMS65	7/17/2007	1131	0.5	0.515	mg/l		TP	0.004	0.016
21FLSFWMS65	7/26/2007	1347	0.5	0.434	mg/l		TP	0.004	0.016
21FLSFWMS65	8/1/2007	1225	0.5	0.204	mg/l		TP	0.002	0.008
21FLSFWMS65	8/6/2007	1307	0.5	0.111	mg/l		TP	0.002	0.008
21FLGW 3506	8/7/2007	1200	0.3	0.091	mg/l		TP	0.004	0.01
21FLSFWMS65	8/8/2007	1432	0.5	0.172	mg/l		TP	0.002	0.008
21FLGFWF03090101-LK-30	8/13/2007	1350	0.1	0.035	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	8/13/2007	1307	0.1	0.038	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	8/13/2007	1326	0.1	0.047	mg/l		TP	0.01	0.05
21FLSFWMS65	8/21/2007	1339	0.5	0.073	mg/l		TP	0.002	0.008
21FLSFWMS65	8/22/2007	1307	0.5	0.091	mg/l		TP	0.002	0.008
21FLSFWMS65	8/29/2007	1401	0.5	0.083	mg/l		TP	0.002	0.008
21FLSFWMS65	9/4/2007	1119	0.5	0.062	mg/l		TP	0.002	0.008
21FLGW 3506	9/5/2007	1000	0.3	0.071	mg/l		TP	0.004	0.01
21FLSFWMS65	9/5/2007	1301	0.5	0.074	mg/l		TP	0.002	0.008
21FLSFWMS65	9/12/2007	1336	0.5	0.08	mg/l		TP	0.002	0.008
21FLSFWMS65	9/17/2007	1458	0.5	0.07	mg/l		TP	0.002	0.008

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	9/19/2007	1503	0.5	0.085	mg/l		TP	0.002	0.008
21FLSFWMS65	9/26/2007	1214	0.5	0.08	mg/l		TP	0.002	0.008
21FLSFWMS65	10/1/2007	1145	0.5	0.075	mg/l		TP	0.002	0.008
21FLGW 3506	10/2/2007	1035	3.4	0.082	mg/l	A	TP	0.004	0.01
21FLSFWMS65	10/3/2007	1423	0.5	0.079	mg/l		TP	0.002	0.008
21FLSFWMS65	10/10/2007	858	0.5	0.186	mg/l		TP	0.002	0.008
21FLSFWMS65	10/15/2007	1429	0.5	0.128	mg/l		TP	0.002	0.008
21FLSFWMS65	10/17/2007	1227	0.5	0.171	mg/l		TP	0.002	0.008
21FLSFWMS65	10/24/2007	1223	0.5	0.186	mg/l		TP	0.002	0.008
21FLSFWMS65	10/29/2007	1302	0.5	0.079	mg/l		TP	0.002	0.008
21FLSFWMS65	10/31/2007	1205	0.5	0.089	mg/l		TP	0.002	0.008
21FLSFWMS65	11/5/2007	1310	0.5	0.066	mg/l		TP	0.002	0.008
21FLGW 3506	11/6/2007	1030	0.3	0.068	mg/l		TP	0.004	0.01
21FLSFWMS65	11/7/2007	1452	0.5	0.08	mg/l		TP	0.002	0.008
21FLGFWF03090101-LK-22	11/13/2007	1100	0.1	0.033	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	11/13/2007	1130	0.1	0.05	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	11/13/2007	1115	0.1	0.052	mg/l		TP	0.01	0.05
21FLSFWMS65	11/14/2007	955	0.5	0.079	mg/l		TP	0.002	0.008
21FLSFWMS65	11/20/2007	1324	0.5	0.058	mg/l		TP	0.002	0.008
21FLSFWMS65	11/21/2007	1336	0.5	0.023	mg/l		TP	0.002	0.008
21FLSFWMS65	11/28/2007	1437	0.5	0.018	mg/l		TP	0.002	0.008
21FLGW 34164	12/3/2007	1207	0.3	0.054	mg/l	A	TP	0.004	0.01
21FLGW 34153	12/3/2007	1257	0.3	0.036	mg/l		TP	0.004	0.01
21FLGW 34145	12/3/2007	1105	0.3	0.043	mg/l		TP	0.004	0.01
21FLGW 34155	12/3/2007	1030	0.3	0.047	mg/l		TP	0.004	0.01
21FLSFWMS65	12/3/2007	1239	0.5	0.049	mg/l		TP	0.002	0.008
21FLGW 3506	12/4/2007	1030	0.3	0.045	mg/l		TP	0.004	0.01
21FLSFWMS65	12/5/2007	1417	0.5	0.021	mg/l		TP	0.002	0.008
21FLSFWMS65	12/12/2007	1408	0.5	0.018	mg/l		TP	0.002	0.008
21FLSFWMS65	12/18/2007	1253	0.5	0.051	mg/l		TP	0.002	0.008
21FLSFWMS65	12/19/2007	1432	0.5	0.06	mg/l		TP	0.002	0.008
21FLSFWMS65	12/26/2007	1414	0.5	0.051	mg/l		TP	0.002	0.008
21FLSFWMS65	1/2/2008	1301	0.5	0.054	mg/l		TP	0.002	0.008
21FLGW 3506	1/3/2008	1005	0.3	0.068	mg/l		TP	0.004	0.01
21FLSFWMS65	1/9/2008	1327	0.5	0.068	mg/l		TP	0.002	0.008
21FLSFWMS65	1/16/2008	902	0.5	0.057	mg/l		TP	0.002	0.008
21FLSFWMS65	1/17/2008	1301	0.5	0.059	mg/l		TP	0.002	0.008
21FLSFWME02	1/22/2008	1020	0.5	0.06	mg/l		TP	0.002	
21FLSFWME04	1/22/2008	1105	0.5	0.07	mg/l		TP	0.002	
21FLSFWMS65	1/23/2008	1416	0.5	0.065	mg/l		TP	0.002	0.008
21FLSFWMS65	1/29/2008	1338	0.5	0.054	mg/l		TP	0.002	0.008
21FLSFWMS65	1/30/2008	1421	0.5	0.064	mg/l		TP	0.002	0.008
21FLSFWMS65	2/4/2008	1258	0.5	0.045	mg/l		TP	0.002	
21FLGW 3506	2/5/2008	1015	0.3	0.051	mg/l		TP	0.004	0.01
21FLSFWMS65	2/6/2008	1433	0.5	0.053	mg/l		TP	0.002	0.008
21FLGFWF03090101-LK-22	2/11/2008	1010	0.1	0.048	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	2/11/2008	1030	0.1	0.057	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-30	2/11/2008	1100	0.1	0.074	mg/l		TP	0.01	0.05
21FLSFWMS65	2/13/2008	1331	0.5	0.066	mg/l		TP	0.002	0.008
21FLSFWMS65	2/19/2008	1341	0.5	0.05	mg/l		TP	0.002	0.008

US EPA ARCHIVE DOCUMENT

21FLSFWME02	2/19/2008	1000	0.5	0.063	mg/l		TP	0.002	0.008
21FLSFWME04	2/19/2008	1040	0.5	0.069	mg/l		TP	0.002	0.008
21FLSFWMS65	2/27/2008	1440	0.5	0.057	mg/l		TP	0.002	0.008
21FLSFWMS65	3/3/2008	1302	0.5	0.057	mg/l		TP	0.002	0.008
21FLGW 3506	3/4/2008	1005	0.3	0.057	mg/l		TP	0.004	0.01
21FLSFWMS65	3/5/2008	1507	0.5	0.064	mg/l		TP	0.002	0.008
21FLSFWMS65	3/12/2008	1508	0.5	0.07	mg/l		TP	0.002	0.008
21FLSFWME02	3/17/2008	1005	0.5	0.051	mg/l		TP	0.002	
21FLSFWME04	3/17/2008	840	0.5	0.061	mg/l		TP	0.002	0.008
21FLSFWMS65	3/17/2008	1403	0.5	0.062	mg/l		TP	0.002	0.008
21FLSFWMS65	3/20/2008	1355	0.5	0.077	mg/l		TP	0.002	0.008
21FLSFWMS65	3/26/2008	1405	0.5	0.065	mg/l		TP	0.002	0.008
21FLGW 3506	4/1/2008	945	0.3	0.057	mg/l		TP	0.004	0.01
21FLSFWMS65	4/2/2008	1340	0.5	0.074	mg/l		TP	0.002	0.008
21FLSFWMS65	4/7/2008	1251	0.5	0.072	mg/l		TP	0.002	0.008
21FLSFWMS65	4/9/2008	1400	0.5	0.074	mg/l		TP	0.002	0.008
21FLSFWMS65	4/16/2008	1531	0.5	0.078	mg/l		TP	0.002	0.008
21FLSFWME02	4/21/2008	1015	0.5	0.044	mg/l		TP	0.002	
21FLSFWMS65	4/21/2008	1425	0.5	0.052	mg/l		TP	0.002	0.008
21FLSFWME04	4/21/2008	1055	0.5	0.053	mg/l		TP	0.002	
21FLSFWMS65	4/23/2008	1358	0.5	0.078	mg/l		TP	0.002	0.008
21FLSFWMS65	4/30/2008	1211	0.5	0.126	mg/l		TP	0.002	0.008
21FLGFWF03090101-LK-30	5/5/2008	1101	0.1	0.038	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-22	5/5/2008	1022	0.1	0.042	mg/l		TP	0.01	0.05
21FLGFWF03090101-LK-29	5/5/2008	1044	0.1	0.044	mg/l		TP	0.01	0.05
21FLSFWMS65	5/6/2008	1337	0.5	0.051	mg/l		TP	0.002	0.008
21FLGW 3506	5/6/2008	1000	0.3	0.055	mg/l		TP	0.004	0.01
21FLSFWMS65	5/7/2008	1440	0.5	0.063	mg/l		TP	0.002	0.008
21FLSFWMS65	5/14/2008	1440	0.5	0.069	mg/l		TP	0.002	0.008
21FLSFWMS65	5/19/2008	1349	0.5	0.053	mg/l		TP	0.002	
21FLSFWMS65	5/20/2008	1352	0.5	0.073	mg/l		TP	0.002	0.008
21FLSFWME02	5/21/2008	905	0.5	0.055	mg/l		TP	0.002	
21FLSFWME04	5/21/2008	825	0.5	0.072	mg/l		TP	0.002	0.008
21FLSFWMS65	5/27/2008	1318	0.5	0.041	mg/l		TP	0.002	0.008
21FLSFWMS65	6/3/2008	1244	0.5	0.049	mg/l		TP	0.002	0.008
21FLGW 3506	6/3/2008	1030	0.3	0.053	mg/l		TP	0.004	0.01
21FLSFWMS65	6/5/2008	1347	0.5	0.064	mg/l		TP	0.002	0.008
21FLSFWMS65	6/12/2008	1154	0.5	0.061	mg/l		TP	0.002	0.008
21FLSFWMS65	6/17/2008	1329	0.5	0.047	mg/l		TP	0.002	0.008
21FLSFWMS65	6/18/2008	1203	0.5	0.06	mg/l		TP	0.002	0.008
21FLSFWME02	6/25/2008	1035	0.5	0.046	mg/l		TP	0.002	0.008
21FLSFWME04	6/25/2008	1115	0.5	0.047	mg/l		TP	0.002	
21FLSFWMS65	6/26/2008	1406	0.5	0.058	mg/l		TP	0.002	0.008
21FLSFWMS65	7/1/2008	1418	0.5	0.053	mg/l		TP	0.002	0.008
21FLGW 3506	7/1/2008	1110	0.3	0.063	mg/l		TP	0.004	0.01
21FLSFWMS65	7/2/2008	1341	0.5	0.069	mg/l		TP	0.002	0.008
21FLSFWMS65	7/9/2008	1318	0.5	0.083	mg/l		TP	0.002	0.008
21FLSFWMS65	7/15/2008	1340	0.5	0.081	mg/l		TP	0.002	0.008
21FLSFWMS65	7/16/2008	1347	0.5	0.007	mg/l	I	TP	0.002	0.008
21FLSFWME04	7/21/2008	950	0.5	0.038	mg/l		TP	0.002	0.008

US EPA ARCHIVE DOCUMENT

21FLSFWME02	7/21/2008	920	0.5	0.053	mg/l		TP	0.002	
21FLSFWMS65	7/24/2008	1433	0.5	0.155	mg/l		TP	0.002	0.008
21FLSFWMS65	7/29/2008	1303	0.5	0.076	mg/l		TP	0.002	0.008
21FLGW 3506	8/5/2008	1050	0.3	0.1	mg/l		TP	0.004	0.01
21FLSFWMS65	8/6/2008	1336	0.5	0.052	mg/l		TP	0.002	0.008
21FLSFWMS65	8/6/2008	1420	0.5	0.128	mg/l		TP	0.002	0.008
21FLSFWMS65	8/13/2008	1420	0.5	0.089	mg/l		TP	0.002	0.008
21FLSFWMS65	8/18/2008	1330	0.5	0.074	mg/l		TP	0.002	0.008
21FLSFWME04	8/26/2008	905	0.5	0.067	mg/l		TP	0.002	0.008
21FLSFWMS65	8/26/2008	1309	0.5	0.079	mg/l		TP	0.002	0.008
21FLSFWME02	8/26/2008	830	0.5	0.095	mg/l		TP	0.002	0.008
21FLSFWMS65	8/26/2008	1210	0.5	0.118	mg/l		TP	0.002	0.008
21FLGW 3506	9/3/2008	1000	0.3	0.067	mg/l	A	TP	0.004	0.01
21FLSFWMS65	9/3/2008	1413	0.5	0.103	mg/l		TP	0.002	0.008
21FLSFWMS65	9/8/2008	1304	0.5	0.071	mg/l		TP	0.002	0.008
21FLSFWMS65	9/10/2008	1427	0.5	0.097	mg/l		TP	0.002	0.008
21FLSFWMS65	9/17/2008	1424	0.5	0.07	mg/l		TP	0.002	0.008
21FLSFWMS65	9/22/2008	1243	0.5	0.045	mg/l		TP	0.002	0.008
21FLSFWME04	9/22/2008	1100	0.5	0.047	mg/l		TP	0.002	0.008
21FLSFWME02	9/22/2008	1020	0.5	0.05	mg/l		TP	0.002	0.008
21FLSFWMS65	9/24/2008	1419	0.5	0.062	mg/l		TP	0.002	0.008
21FLGW 3506	9/30/2008	1025	0.3	0.05	mg/l		TP	0.004	0.01
21FLSFWMS65	10/1/2008	1009	0.5	0.051	mg/l		TP	0.002	0.008
21FLSFWMS65	10/6/2008	1319	0.5	0.046	mg/l		TP	0.002	
21FLSFWMS65	10/8/2008	1432	0.5	0.051	mg/l		TP	0.002	0.008
21FLSFWMS65	10/15/2008	1335	0.5	0.064	mg/l		TP	0.002	0.008
21FLSFWME04	10/20/2008	1050	0.5	0.04	mg/l		TP	0.002	0.008
21FLSFWME02	10/20/2008	1010	0.5	0.052	mg/l		TP	0.002	0.008
21FLSFWMS65	10/20/2008	1318	0.5	0.054	mg/l		TP	0.002	0.008
21FLSFWMS65	10/22/2008	1336	0.5	0.027	mg/l		TP	0.002	0.008
21FLSFWMS65	10/29/2008	1353	0.5	0.017	mg/l		TP	0.002	0.008
21FLGW 3506	11/4/2008	1100	0.3	0.026	mg/l		TP	0.004	0.01
21FLSFWMS65	11/5/2008	1349	0.5	0.057	mg/l		TP	0.002	0.008
21FLSFWMS65	11/10/2008	1438	0.5	0.054	mg/l		TP	0.002	0.008
21FLSFWMS65	11/13/2008	1302	0.5	0.04	mg/l		TP	0.002	0.008
21FLSFWMS65	11/18/2008	1332	0.5	0.05	mg/l		TP	0.002	0.008
21FLSFWME02	11/19/2008	1020	0.5	0.049	mg/l		TP	0.002	
21FLSFWME04	11/19/2008	1055	0.5	0.073	mg/l		TP	0.002	0.008
21FLSFWMS65	11/24/2008	1337	0.5	0.035	mg/l		TP	0.002	0.008
21FLSFWMS65	11/26/2008	1455	0.5	0.049	mg/l		TP	0.002	0.008
21FLGW 3506	12/2/2008	1020	0.3	0.034	mg/l		TP	0.004	0.01
21FLSFWMS65	12/4/2008	1401	0.5	0.038	mg/l		TP	0.002	0.008
21FLSFWMS65	12/10/2008	1417	0.5	0.039	mg/l		TP	0.002	0.008
21FLSFWMS65	12/10/2008	942	0.5	0.04	mg/l		TP	0.002	0.008
21FLSFWME04	12/15/2008	1225	0.5	0.041	mg/l		TP	0.002	0.008
21FLSFWME02	12/15/2008	1145	0.5	0.044	mg/l		TP	0.002	
21FLSFWMS65	12/17/2008	1328	0.5	0.046	mg/l		TP	0.002	0.008
21FLSFWMS65	12/23/2008	1151	0.5	0.036	mg/l		TP	0.002	0.008
21FLSFWMS65	12/24/2008	1033	0.5	0.047	mg/l		TP	0.002	0.008
21FLSFWMS65	12/31/2008	1210	0.5	0.042	mg/l		TP	0.002	0.008

US EPA ARCHIVE DOCUMENT

21FLGW 3506	1/6/2009	1045	0.3	0.036	mg/l		TP	0.004	0.01
21FLSFWMS65	1/7/2009	1336	0.5	0.226	mg/l		TP	0.002	0.008
21FLSFWMS65	1/14/2009	1357	0.5	0.034	mg/l		TP	0.002	0.008
21FLSFWMS65	1/14/2009	1322	0.5	0.041	mg/l		TP	0.002	0.008
21FLSFWME04	1/14/2009	1100	0.5	0.046	mg/l		TP	0.002	0.008
21FLSFWME02	1/14/2009	1030	0.5	0.048	mg/l		TP	0.002	
21FLSFWMS65	1/21/2009	1317	0.5	0.043	mg/l		TP	0.002	0.008
21FLSFWMS65	1/27/2009	1306	0.5	0.028	mg/l		TP	0.002	0.008
21FLSFWMS65	1/27/2009	1305	0.5	0.04	mg/l		TP	0.002	0.008
21FLGW 3506	2/2/2009	1000	0.3	0.036	mg/l		TP	0.004	0.01
21FLSFWMS65	2/2/2009	1409	0.5	0.038	mg/l		TP	0.002	0.008
21FLSFWMS65	2/4/2009	1356	0.5	0.037	mg/l		TP	0.002	0.008
21FLSFWMS65	2/11/2009	1354	0.5	0.04	mg/l		TP	0.002	0.008
21FLSFWMS65	2/17/2009	1320	0.5	0.04	mg/l		TP	0.002	0.008
21FLSFWMS65	2/19/2009	1424	0.5	0.039	mg/l		TP	0.002	0.008
21FLSFWMS65	2/25/2009	1416	0.5	0.038	mg/l		TP	0.002	0.008
21FLSFWME04	2/25/2009	1030	0.5	0.044	mg/l		TP	0.002	0.008
21FLSFWME02	2/25/2009	955	0.5	0.047	mg/l		TP	0.002	
21FLSFWMS65	3/3/2009	1353	0.5	0.041	mg/l		TP	0.002	0.008
21FLGW 3506	3/3/2009	1030	0.3	0.042	mg/l		TP	0.004	0.01
21FLSFWMS65	3/4/2009	1418	0.5	0.046	mg/l		TP	0.002	0.008
21FLSFWMS65	3/4/2009	1445	0.5	0.049	mg/l		TP	0.002	0.008
21FLSFWMS65	3/10/2009	1320	0.5	0.051	mg/l		TP	0.002	0.008
21FLSFWME04	3/16/2009	1155	0.5	0.029	mg/l		TP	0.002	0.008
21FLSFWME02	3/16/2009	1120	0.5	0.033	mg/l		TP	0.002	0.008
21FLSFWMS65	3/17/2009	1331	0.5	0.045	mg/l		TP	0.002	0.008
21FLSFWMS65	3/18/2009	1343	0.5	0.042	mg/l		TP	0.002	0.008
21FLSFWMS65	3/24/2009	1340	0.5	0.053	mg/l		TP	0.002	0.008
21FLGW 3506	3/31/2009	1030	0.3	0.035	mg/l		TP	0.004	0.01
21FLSFWMS65	3/31/2009	1339	0.5	0.039	mg/l		TP	0.002	
21FLSFWMS65	4/1/2009	1343	0.5	0.045	mg/l		TP	0.002	0.008
21FLSFWMS65	4/8/2009	1320	0.5	0.048	mg/l		TP	0.002	0.008
21FLSFWMS65	4/14/2009	1315	0.5	0.046	mg/l		TP	0.002	0.008
21FLSFWMS65	4/15/2009	1158	0.5	0.056	mg/l		TP	0.002	0.008
21FLSFWMS65	4/22/2009	1156	0.5	0.06	mg/l		TP	0.002	0.008
21FLSFWMS65	4/29/2009	1339	0.5	0.053	mg/l		TP	0.002	
21FLSFWME04	4/29/2009	745	0.5	0.057	mg/l		TP	0.002	0.008
21FLSFWMS65	4/29/2009	1325	0.5	0.063	mg/l		TP	0.002	0.008
21FLSFWME02	4/29/2009	830	0.5	0.066	mg/l		TP	0.002	0.008
21FLGW 3506	5/5/2009	1030	0.3	0.052	mg/l		TP	0.004	0.01
21FLSFWMS65	5/6/2009	1427	0.5	0.061	mg/l		TP	0.002	0.008
21FLSFWMS65	5/13/2009	1414	0.5	0.05	mg/l		TP	0.002	0.008
21FLSFWMS65	5/13/2009	1200	0.5	0.052	mg/l		TP	0.002	0.008
21FLSFWMS65	5/19/2009	1328	0.5	0.064	mg/l		TP	0.002	0.008
21FLSFWME04	5/27/2009	1000	0.5	0.046	mg/l		TP	0.002	
21FLSFWMS65	5/27/2009	1415	0.5	0.068	mg/l		TP	0.002	0.008
21FLSFWME02	5/27/2009	920	0.5	0.079	mg/l		TP	0.002	0.008
21FLSFWMS65	5/27/2009	1412	0.5	0.107	mg/l		TP	0.002	0.008
21FLSFWMS65	6/2/2009	1154	0.5	0.051	mg/l		TP	0.002	0.008
21FLGW 3506	6/2/2009	1030	0.3	0.055	mg/l		TP	0.004	0.01

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	6/3/2009	1158	0.5	0.097	mg/l		TP	0.002	0.008
21FLSFWMS65	6/10/2009	1350	0.5	0.081	mg/l		TP	0.002	0.008
21FLGW 37425	6/11/2009	1106	0.3	0.031	mg/l	A	TP	0.004	0.01
21FLSFWME04	6/15/2009	1030	0.5	0.046	mg/l		TP	0.002	0.008
21FLSFWME02	6/15/2009	1000	0.5	0.068	mg/l		TP	0.002	0.008
21FLSFWMS65	6/16/2009	1311	0.5	0.054	mg/l		TP	0.002	
21FLSFWMS65	6/16/2009	1245	0.5	0.08	mg/l		TP	0.002	0.008
21FLSFWMS65	6/24/2009	1342	0.5	0.074	mg/l		TP	0.002	0.008
21FLSFWMS65	7/1/2009	1339	0.5	0.062	mg/l		TP	0.002	0.008
21FLGW 3506	7/7/2009	955	0.3	0.042	mg/l		TP	0.004	0.01
21FLSFWMS65	7/7/2009	1031	0.5	0.043	mg/l		TP	0.002	
21FLSFWMS65	7/8/2009	1314	0.5	0.062	mg/l		TP	0.002	0.008
21FLSFWMS65	7/15/2009	1342	0.5	0.039	mg/l		TP	0.002	0.008
21FLSFWMS65	7/20/2009	1303	0.5	0.045	mg/l		TP	0.002	
21FLSFWME04	7/22/2009	945	0.5	0.037	mg/l		TP	0.002	0.008
21FLSFWME02	7/22/2009	920	0.5	0.061	mg/l		TP	0.002	0.008
21FLSFWMS65	7/22/2009	1212	0.5	0.101	mg/l		TP	0.002	0.008
21FLSFWMS65	7/29/2009	1420	0.5	0.04	mg/l		TP	0.002	0.008
21FLGW 3506	8/4/2009	1030	0.3	0.037	mg/l		TP	0.004	0.01
21FLSFWMS65	8/4/2009	1303	0.5	0.039	mg/l		TP	0.002	
21FLSFWMS65	8/5/2009	1438	0.5	0.107	mg/l		TP	0.002	0.008
21FLSFWMS65	8/12/2009	1335	0.5	0.049	mg/l		TP	0.002	0.008
21FLSFWMS65	8/18/2009	1057	0.5	0.035	mg/l		TP	0.002	
21FLSFWMS65	8/19/2009	1255	0.5	0.121	mg/l		TP	0.002	0.008
21FLSFWME04	8/25/2009	735	0.5	0.039	mg/l		TP	0.002	0.008
21FLSFWME02	8/25/2009	820	0.5	0.061	mg/l		TP	0.002	0.008
21FLSFWMS65	8/27/2009	1244	0.5	0.057	mg/l		TP	0.002	0.008
21FLGW 3506	9/1/2009	1000	0.3	0.05	mg/l	A	TP	0.004	0.01
21FLSFWMS65	9/2/2009	1334	0.5	0.022	mg/l		TP	0.002	0.008
21FLSFWMS65	9/8/2009	1144	0.5	0.036	mg/l		TP	0.002	0.008
21FLSFWMS65	9/9/2009	1439	0.5	0.09	mg/l		TP	0.002	0.008
21FLSFWMS65	9/16/2009	1347	0.5	0.074	mg/l		TP	0.002	0.008
21FLSFWME04	9/21/2009	1020	0.5	0.035	mg/l		TP	0.002	0.008
21FLSFWME02	9/21/2009	950	0.5	0.072	mg/l		TP	0.002	0.008
21FLSFWMS65	9/22/2009	1347	0.5	0.035	mg/l		TP	0.002	0.008
21FLSFWMS65	9/22/2009	1543	0.5	0.141	mg/l		TP	0.002	0.008
21FLSFWMS65	9/30/2009	1333	0.5	0.073	mg/l		TP	0.002	0.008
21FLGW 3506	10/6/2009	945		0.028	mg/l		TP	0.004	0.01
21FLSFWMS65	10/7/2009	1233	0.5	0.032	mg/l		TP	0.002	0.008
21FLSFWMS65	10/7/2009	1213	0.5	0.071	mg/l		TP	0.002	0.008
21FLSFWMS65	10/14/2009	1342	0.5	0.045	mg/l		TP	0.002	0.008
21FLSFWMS65	10/21/2009	1339	0.5	0.04	mg/l		TP	0.002	0.008
21FLSFWMS65	10/21/2009	1307	0.5	0.044	mg/l		TP	0.002	0.008
21FLSFWME04	10/26/2009	1139	0.5	0.03	mg/l		TP	0.002	0.008
21FLSFWME02	10/26/2009	1215	0.5	0.05	mg/l		TP	0.002	0.008
21FLSFWMS65	10/28/2009	1336	0.5	0.041	mg/l		TP	0.002	0.008
21FLGW 3506	11/3/2009	1030	0.3	0.038	mg/l		TP	0.004	0.01
21FLSFWMS65	11/3/2009	1344	0.5	0.052	mg/l		TP	0.002	0.008
21FLSFWMS65	11/9/2009	1301	0.5	0.031	mg/l		TP	0.002	0.008
21FLSFWMS65	11/10/2009	1340	0.5	0.061	mg/l		TP	0.002	0.008

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	11/17/2009	1310	0.5	0.055	mg/l		TP	0.002	0.008
21FLSFWMS65	11/25/2009	1310	0.5	0.053	mg/l		TP	0.002	0.008
21FLSFWMS65	11/30/2009	1232	0.5	0.031	mg/l		TP	0.002	0.008
21FLGW 3506	12/2/2009	1030	0.3	0.032	mg/l		TP	0.004	0.01
21FLSFWMS65	12/2/2009	1329	0.5	0.061	mg/l		TP	0.002	0.008
21FLSFWMS65	12/9/2009	1104	0.5	0.058	mg/l		TP	0.002	0.008
21FLGW 38018	12/21/2009	1130	0.3	0.041	mg/l		TP	0.004	0.01
21FLGW 3506	1/5/2010	1015	0.3	0.024	mg/l		TP	0.004	0.01
21FLGW 3506	2/2/2010	1140	0.3	0.032	mg/l		TP	0.004	0.01
21FLGW 3506	3/2/2010	1050	0.3	0.039	mg/l		TP	0.004	0.01
21FLGW 3506	4/13/2010	1125	0.3	0.043	mg/l	A	TP	0.004	0.01
21FLGW 3506	5/13/2010	1156	0.3	0.05	mg/l	A	TP	0.004	0.01
21FLGW 3506	6/8/2010	1145	0.3	0.051	mg/l		TP	0.004	0.01
21FLGW 38764	6/22/2010	1330	0.3	0.06	mg/l		TP	0.005	0.05
21FLGW 3506	7/8/2010	1045	0.3	0.08	mg/l		TP	0.005	0.05
21FLGW 3506	8/5/2010	1050	0.3	0.041	mg/l		TP	0.004	0.01

US EPA ARCHIVE DOCUMENT

Dissolved Orthophosphate Phosphorus (PO4-P)

Station	Date	Time	Depth (meters)	Result	Units	Rcode	Constituent	MDL	PQL
11EPALES122401	3/14/1973	930	6	0.004	mg/l		PO4-P		
11EPALES122402	3/14/1973	1000	0	0.004	mg/l		PO4-P		
11EPALES122402	3/14/1973	1000	7	0.004	mg/l		PO4-P		
11EPALES122403	3/14/1973	1030	0	0.004	mg/l		PO4-P		
11EPALES122403	3/14/1973	1030	5	0.004	mg/l		PO4-P		
11EPALES122404	3/14/1973	1050	0	0.005	mg/l		PO4-P		
11EPALES122401	3/14/1973	930	0	0.006	mg/l		PO4-P		
11EPALES122404	3/14/1973	1050	5	0.007	mg/l		PO4-P		
11EPALES1224A2	3/17/1973	1315	0	0.011	mg/l		PO4-P		
11EPALES1224A2	4/14/1973	900	0	0.01	mg/l		PO4-P		
11EPALES1224A2	5/14/1973	1000	0	0.0075	mg/l		PO4-P		
21FLSFWMS65	6/13/1973	1003	3	0.001	mg/l		PO4-P		
21FLSFWMS65	6/13/1973	935	2	0.003	mg/l		PO4-P		
21FLSFWMS65	7/17/1973	905	1	0.001	0.002	U	PO4-P		
21FLSFWMS65	7/17/1973	905	3.28	0.001	0.002	U	PO4-P		
21FLSFWMS65	7/17/1973	920	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	7/17/1973	920	6.56	0.001	0.002	U	PO4-P		
11EPALES1224A2	7/21/1973	1000	0	0.006	mg/l		PO4-P		
11EPALES1224A2	8/19/1973	800	0	0.015	mg/l		PO4-P		
21FLSFWMS65	8/28/1973	1500	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/28/1973	1500	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/28/1973	1530	2	0.017	mg/l		PO4-P		
11EPALES122401	9/5/1973	1630	0	0.006	mg/l		PO4-P		
11EPALES122402	9/5/1973	1645	0	0.006	mg/l		PO4-P		
11EPALES122403	9/5/1973	1605	0	0.007	mg/l		PO4-P		
11EPALES122403	9/5/1973	1605	8	0.007	mg/l		PO4-P		
11EPALES122404	9/5/1973	1545	0	0.007	mg/l		PO4-P		
11EPALES122402	9/5/1973	1645	8	0.013	mg/l		PO4-P		
11EPALES1224A2	9/9/1973	1000	0	0.02	mg/l		PO4-P		
21FLSFWMS65	9/10/1973	1335	0	0.014	mg/l		PO4-P		
21FLSFWMS65	10/3/1973	910	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/3/1973	910	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/3/1973	930	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/3/1973	930	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/8/1973	0	0	0.001	0.002	U	PO4-P		
11EPALES1224A2	10/13/1973	930	0	0.014	mg/l		PO4-P		
21FLSFWMS65	10/15/1973	0	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/22/1973	0	0	0.001	0.002	U	PO4-P		
11EPALES122401	11/7/1973	914	0	0.01	mg/l		PO4-P		
11EPALES122401	11/7/1973	914	6	0.01	mg/l		PO4-P		
11EPALES122402	11/7/1973	903	7	0.01	mg/l		PO4-P		
11EPALES122403	11/7/1973	849	0	0.01	mg/l		PO4-P		
11EPALES122403	11/7/1973	849	7	0.01	mg/l		PO4-P		
11EPALES122402	11/7/1973	903	0	0.011	mg/l		PO4-P		
11EPALES122404	11/7/1973	835	5	0.012	mg/l		PO4-P		

US EPA ARCHIVE DOCUMENT

11EPALES122404	11/7/1973	835	0	0.015	mg/l		PO4-P		
21FLSFWMS65	11/8/1973	925	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	11/8/1973	925	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	11/8/1973	940	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	11/8/1973	940	6.56	0.001	0.002	U	PO4-P		
11EPALES1224A2	11/10/1973	900	0	0.008	mg/l		PO4-P		
21FLSFWMS65	12/6/1973	0	6.56	0.005	mg/l		PO4-P		
21FLSFWMS65	12/6/1973	0	2	0.006	mg/l		PO4-P		
11EPALES1224A2	12/9/1973	930	0	0.008	mg/l		PO4-P		
21FLSFWMS65	1/9/1974	1150	2	0.003	mg/l		PO4-P		
21FLSFWMS65	1/9/1974	1130	2	0.015	mg/l		PO4-P		
11EPALES1224A2	1/27/1974	1000	0	0.008	mg/l		PO4-P		
11EPALES1224A2	2/3/1974	1000	0	0.01	mg/l		PO4-P		
21FLSFWMS65	2/13/1974	0	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	2/13/1974	0	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	3/6/1974	1035	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	3/6/1974	1035	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	3/6/1974	1000	2	0.004	mg/l		PO4-P		
21FLSFWMS65	4/3/1974	945	1	0.001	0.002	U	PO4-P		
21FLSFWMS65	4/3/1974	945	3.28	0.001	0.002	U	PO4-P		
21FLSFWMS65	4/3/1974	1000	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	4/3/1974	1000	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	5/8/1974	1100	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	5/8/1974	1100	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	5/8/1974	0	2	0.002	mg/l		PO4-P		
21FLSFWMS65	6/12/1974	1055	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	6/12/1974	1055	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	6/12/1974	1030	2	0.002	mg/l		PO4-P		
21FLSFWMS65	7/10/1974	1200	2	0.006	mg/l		PO4-P		
21FLSFWMS65	7/10/1974	1225	2	0.006	mg/l		PO4-P		
21FLSFWMS65	8/14/1974	1100	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/14/1974	1100	2	0.003	mg/l		PO4-P		
21FLSFWMS65	9/11/1974	1045	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/11/1974	1045	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/11/1974	1020	2	0.008	mg/l		PO4-P		
21FLSFWMS65	10/9/1974	1145	2	0.008	mg/l		PO4-P		
21FLSFWMS65	11/6/1974	1330	2	0.005	0.01	U	PO4-P		
21FLSFWMS65	11/6/1974	1330	6.56	0.005	0.01	U	PO4-P		
21FLSFWMS65	11/6/1974	1350	2	0.005	0.01	U	PO4-P		
21FLSFWMS65	11/6/1974	1350	6.56	0.005	0.01	U	PO4-P		
21FLSFWMS65	12/11/1974	1120	2	0.006	mg/l		PO4-P		
21FLSFWMS65	12/11/1974	1050	2	0.007	mg/l		PO4-P		
21FLSFWMS65	1/8/1975	1700	2	0.002	mg/l		PO4-P		
21FLSFWMS65	1/8/1975	1655	2	0.003	mg/l		PO4-P		
21FLSFWMS65	2/5/1975	1325	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	2/5/1975	1325	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	2/5/1975	1400	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	2/5/1975	1400	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	3/6/1975	1420	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	3/6/1975	1420	6.56	0.001	0.002	U	PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	3/6/1975	1400	2	0.008	mg/l		PO4-P		
21FLSFWMS65	4/9/1975	1045	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	4/9/1975	1045	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	4/9/1975	1110	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	4/9/1975	1110	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	5/7/1975	1100	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	5/7/1975	1100	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	5/7/1975	1040	2	0.003	mg/l		PO4-P		
21FLSFWMS65	6/4/1975	1200	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	6/4/1975	1200	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	6/4/1975	1230	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	6/4/1975	1230	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	7/16/1975	1110	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	7/16/1975	1110	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	7/16/1975	1050	2	0.008	mg/l		PO4-P		
21FLSFWMS65	8/13/1975	1000	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/13/1975	1000	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/13/1975	1030	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/13/1975	1030	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/10/1975	1410	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/10/1975	1410	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/10/1975	1430	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/10/1975	1430	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/29/1975	1000	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/29/1975	1000	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/29/1975	1020	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/29/1975	1020	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	12/29/1975	1635	0	0.023	mg/l		PO4-P		
21FLSFWMS65	2/11/1976	1136	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	2/11/1976	1136	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	2/11/1976	1120	2	0.002	mg/l		PO4-P		
21FLSFWMS65	5/19/1976	1207	2	0.002	mg/l		PO4-P		
21FLSFWMS65	5/19/1976	1215	2	0.005	mg/l		PO4-P		
21FLSFWMS65	6/23/1976	1130	2	0.003	mg/l		PO4-P		
21FLSFWMS65	6/23/1976	1155	2	0.038	mg/l		PO4-P		
21FLSFWMS65	7/21/1976	1100	2	0.003	mg/l		PO4-P		
21FLSFWMS65	7/21/1976	1115	2	0.003	mg/l		PO4-P		
21FLSFWMS65	8/25/1976	1030	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/25/1976	1030	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/25/1976	1055	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/25/1976	1055	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/22/1976	1030	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/22/1976	1030	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/22/1976	1055	2	0.003	mg/l		PO4-P		
21FLSFWMS65	10/20/1976	1030	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/20/1976	1030	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/20/1976	1055	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/20/1976	1055	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	12/7/1976	1100	2	0.007	mg/l		PO4-P		
21FLSFWMS65	12/7/1976	1045	2	0.046	mg/l		PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	1/24/1977	1201	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	1/24/1977	1201	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	1/24/1977	1137	2	0.004	mg/l		PO4-P		
21FLSFWMS65	3/22/1977	1015	2	0.011	mg/l		PO4-P		
21FLSFWMS65	5/24/1977	1050	2	0.003	mg/l		PO4-P		
21FLA 26010094	6/8/1977	1400	5	0	mg/l	xxx	PO4-P		
21FLSFWMS65	7/26/1977	1035	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	7/26/1977	1035	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	7/26/1977	1100	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	7/26/1977	1100	6.56	0.001	0.002	U	PO4-P		
21FLA 26010094	8/10/1977	1000	3	0.002	mg/l		PO4-P		
21FLA 26010094	9/13/1977	1335	4	0.005	mg/l		PO4-P		
21FLSFWMS65	9/21/1977	1040	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/21/1977	1040	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/21/1977	1055	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/21/1977	1055	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	11/30/1977	1000	2	0.005	0.01	U	PO4-P		
21FLSFWMS65	11/30/1977	1000	6.56	0.005	0.01	U	PO4-P		
21FLSFWMS65	11/30/1977	1015	2	0.004	mg/l		PO4-P		
21FLSFWMS65	1/25/1978	1105	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	1/25/1978	1105	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	1/25/1978	1050	2	0.004	mg/l		PO4-P		
21FLSFWMS65	3/22/1978	1045	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	3/22/1978	1045	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	3/22/1978	1030	2	0.015	mg/l		PO4-P		
21FLSFWMS65	5/31/1978	1010	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	5/31/1978	1010	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	5/31/1978	1025	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	5/31/1978	1025	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	6/22/1978	935	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	6/22/1978	935	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	6/22/1978	955	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	6/22/1978	955	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	7/26/1978	1050	2	0.01	mg/l		PO4-P		
21FLSFWMS65	7/26/1978	1110	2	0.046	mg/l		PO4-P		
21FLSFWMS65	8/23/1978	1045	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/23/1978	1045	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/23/1978	1055	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/23/1978	1055	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/19/1978	1025	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/19/1978	1025	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/19/1978	1040	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/19/1978	1040	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/18/1978	1000	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/18/1978	1000	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/18/1978	1015	2	0.015	mg/l		PO4-P		
21FLSFWMS65	11/15/1978	1053	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	11/15/1978	1053	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	11/15/1978	1105	2	0.008	mg/l		PO4-P		
21FLSFWMS65	12/13/1978	1010	2	0.004	mg/l		PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	12/13/1978	1030	2	0.007	mg/l		PO4-P		
21FLSFWMS65	1/24/1979	1020	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	1/24/1979	1020	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	1/24/1979	1030	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	1/24/1979	1030	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	2/21/1979	950	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	2/21/1979	950	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	2/21/1979	1008	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	2/21/1979	1008	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	3/20/1979	941	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	3/20/1979	941	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	3/20/1979	957	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	3/20/1979	957	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	4/25/1979	845	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	4/25/1979	845	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	4/25/1979	852	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	4/25/1979	852	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	5/23/1979	1005	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	5/23/1979	1005	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	5/23/1979	955	2	0.002	mg/l		PO4-P		
21FLSFWMS65	6/19/1979	930	2	0.005	mg/l		PO4-P		
21FLSFWMS65	6/19/1979	915	2	0.006	mg/l		PO4-P		
21FLSFWMS65	7/18/1979	930	2	0.005	mg/l		PO4-P		
21FLSFWMS65	7/18/1979	915	2	0.008	mg/l		PO4-P		
21FLSFWMS65	8/22/1979	1105	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/22/1979	1105	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/22/1979	1050	2	0.014	mg/l		PO4-P		
21FLSFWMS65	9/19/1979	945	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/19/1979	945	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/19/1979	955	2	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/19/1979	955	6.56	0.001	0.002	U	PO4-P		
21FLSFWMS65	10/2/1979	945	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	11/13/1979	1600	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	12/11/1979	1404	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	1/22/1980	1430	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	2/19/1980	1600	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	4/16/1980	1615	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	5/12/1980	1014	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	6/9/1980	949	0	0.007	mg/l		PO4-P		
21FLSFWMS65	7/7/1980	942	0	0.002	mg/l		PO4-P		
21FLSFWMS65	8/4/1980	1015	0	0.005	mg/l		PO4-P		
21FLSFWMS65	9/30/1980	1007	0	0.003	mg/l		PO4-P		
21FLSFWMS65	10/28/1980	1003	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	11/25/1980	935	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	12/23/1980	1030	0	0.003	mg/l		PO4-P		
21FLSFWMS65	1/20/1981	1020	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	2/17/1981	1008	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	3/16/1981	1012	0	0.007	mg/l		PO4-P		
21FLSFWMS65	4/13/1981	935	0	0.003	mg/l		PO4-P		
21FLSFWMS65	5/11/1981	915	0	0.001	0.002	U	PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	6/8/1981	930	0	0.007	mg/l		PO4-P		
21FLSFWMS65	7/6/1981	1000	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/3/1981	1015	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	8/31/1981	1130	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	9/28/1981	1012	0	0.007	mg/l		PO4-P		
21FLSFWMS65	10/26/1981	1012	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	11/23/1981	1000	0	0.001	0.002	U	PO4-P		
21FLSFWMS65	12/21/1981	1045	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	1/18/1982	1035	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/16/1982	1045	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	3/15/1982	1050	0	0.002	0.004	U	PO4-P		
21FLSFWME02	4/6/1982	1330	0	0.002	0.004	U	PO4-P		
21FLSFWME03	4/6/1982	1355	0	0.002	0.004	U	PO4-P		
21FLSFWME04	4/6/1982	1500	0	0.002	0.004	U	PO4-P		
21FLSFWME01	4/6/1982	1038	0	0.002	0.004	U	PO4-P		
21FLSFWME05	4/6/1982	1429	0	0.002	0.004	U	PO4-P		
21FLSFWME06	4/6/1982	1409	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/12/1982	1040	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/10/1982	1010	0	0.002	0.004	U	PO4-P		
21FLSFWME02	5/11/1982	1316	0	0.002	0.004	U	PO4-P		
21FLSFWME03	5/11/1982	1208	0	0.002	0.004	U	PO4-P		
21FLSFWME04	5/11/1982	1126	0	0.002	0.004	U	PO4-P		
21FLSFWME01	5/11/1982	1103	0	0.002	0.004	U	PO4-P		
21FLSFWME05	5/11/1982	1156	0	0.002	0.004	U	PO4-P		
21FLSFWME06	5/11/1982	1139	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/7/1982	1000	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/7/1982	950	0	0.002	0.004	U	PO4-P		
21FLSFWME03	7/14/1982	1022	0	0.002	0.004	U	PO4-P		
21FLSFWME04	7/14/1982	1130	0	0.002	0.004	U	PO4-P		
21FLSFWME01	7/14/1982	1150	0	0.002	0.004	U	PO4-P		
21FLSFWME05	7/14/1982	1040	0	0.002	0.004	U	PO4-P		
21FLSFWME06	7/14/1982	1105	0	0.002	0.004	U	PO4-P		
21FLSFWME02	7/14/1982	1007	0	0.022	mg/l		PO4-P		
21FLSFWMS65	8/2/1982	945	0	0.002	0.004	U	PO4-P		
21FLSFWME03	8/10/1982	1236	0	0.002	0.004	U	PO4-P		
21FLSFWME04	8/10/1982	1135	0	0.002	0.004	U	PO4-P		
21FLSFWME01	8/10/1982	1500	0	0.002	0.004	U	PO4-P		
21FLSFWME05	8/10/1982	1224	0	0.002	0.004	U	PO4-P		
21FLSFWME06	8/10/1982	1207	0	0.002	0.004	U	PO4-P		
21FLSFWME02	8/10/1982	1250	0	0.037	mg/l		PO4-P		
21FLSFWMS65	9/1/1982	940	0	0.002	0.004	U	PO4-P		
21FLSFWME03	9/14/1982	1229	0	0.002	0.004	U	PO4-P		
21FLSFWME01	9/14/1982	1624	0	0.002	0.004	U	PO4-P		
21FLSFWME05	9/14/1982	1215	0	0.002	0.004	U	PO4-P		
21FLSFWME06	9/14/1982	1137	0	0.002	0.004	U	PO4-P		
21FLSFWME04	9/14/1982	1123	0	0.006	mg/l		PO4-P		
21FLSFWME02	9/14/1982	1239	0	0.014	mg/l		PO4-P		
21FLSFWMS65	9/27/1982	1105	0	0.002	0.004	U	PO4-P		
21FLSFWME04	10/14/1982	1013	0	0.002	0.004	U	PO4-P		
21FLSFWME01	10/14/1982	1340	0	0.002	0.004	U	PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME05	10/14/1982	1055	0	0.002	0.004	U	PO4-P		
21FLSFWME06	10/14/1982	1030	0	0.002	0.004	U	PO4-P		
21FLSFWME03	10/14/1982	1115	0	0.011	mg/l		PO4-P		
21FLSFWME02	10/14/1982	1135	0	0.067	mg/l		PO4-P		
21FLSFWMS65	10/26/1982	1020	0	0.002	0.004	U	PO4-P		
21FLSFWME03	11/2/1982	1117	0	0.002	0.004	U	PO4-P		
21FLSFWME04	11/2/1982	1029	0	0.002	0.004	U	PO4-P		
21FLSFWME01	11/2/1982	1436	0	0.002	0.004	U	PO4-P		
21FLSFWME05	11/2/1982	1100	0	0.002	0.004	U	PO4-P		
21FLSFWME06	11/2/1982	1046	0	0.002	0.004	U	PO4-P		
21FLSFWME02	11/2/1982	1136	0	0.013	mg/l		PO4-P		
21FLSFWMS65	11/22/1982	940	0	0.002	0.004	U	PO4-P		
21FLSFWME02	12/7/1982	1138	0	0.002	0.004	U	PO4-P		
21FLSFWME03	12/7/1982	1129	0	0.002	0.004	U	PO4-P		
21FLSFWME04	12/7/1982	1032	0	0.002	0.004	U	PO4-P		
21FLSFWME01	12/7/1982	1439	0	0.002	0.004	U	PO4-P		
21FLSFWME05	12/7/1982	1114	0	0.002	0.004	U	PO4-P		
21FLSFWME06	12/7/1982	1049	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	12/20/1982	950	0	0.006	mg/l		PO4-P		
21FLSFWME03	1/11/1983	1620	0	0.002	0.004	U	PO4-P		
21FLSFWME04	1/11/1983	1530	0	0.002	0.004	U	PO4-P		
21FLSFWME01	1/11/1983	1708	0	0.002	0.004	U	PO4-P		
21FLSFWME05	1/11/1983	1607	0	0.002	0.004	U	PO4-P		
21FLSFWME06	1/11/1983	1540	0	0.002	0.004	U	PO4-P		
21FLSFWME02	1/11/1983	1632	0	0.025	mg/l		PO4-P		
21FLSFWMS65	1/19/1983	945	0	0.002	0.004	U	PO4-P		
21FLSFWME03	2/7/1983	1320	0	0.002	0.004	U	PO4-P		
21FLSFWME01	2/7/1983	1604	0	0.002	0.004	U	PO4-P		
21FLSFWME05	2/7/1983	1249	0	0.002	0.004	U	PO4-P		
21FLSFWME06	2/7/1983	1220	0	0.002	0.004	U	PO4-P		
21FLSFWME04	2/7/1983	1145	0	0.005	mg/l		PO4-P		
21FLSFWME02	2/7/1983	1339	0	0.024	mg/l		PO4-P		
21FLSFWMS65	2/15/1983	1020	0	0.002	0.004	U	PO4-P		
21FLSFWME04	3/7/1983	1056	0	0.002	0.004	U	PO4-P		
21FLSFWME05	3/7/1983	1142	0	0.002	0.004	U	PO4-P		
21FLSFWME06	3/7/1983	1120	0	0.002	0.004	U	PO4-P		
21FLSFWME03	3/7/1983	1208	0	0.004	mg/l		PO4-P		
21FLSFWME02	3/7/1983	1222	0	0.03	mg/l		PO4-P		
21FLSFWMS65	3/17/1983	945	0	0.011	mg/l		PO4-P		
21FLSFWME01	4/11/1983	1715	0	0.002	0.004	U	PO4-P		
21FLSFWME06	4/11/1983	1225	0	0.007	mg/l		PO4-P		
21FLSFWME04	4/11/1983	1200	0	0.011	mg/l		PO4-P		
21FLSFWME05	4/11/1983	1252	0	0.012	mg/l		PO4-P		
21FLSFWME03	4/11/1983	1307	0	0.016	mg/l		PO4-P		
21FLSFWME02	4/11/1983	1645	0	0.05	mg/l		PO4-P		
21FLSFWMS65	4/14/1983	910	0	0.011	mg/l		PO4-P		
21FLSFWME03	5/9/1983	1230	0	0.002	0.004	U	PO4-P		
21FLSFWME01	5/9/1983	1547	0	0.002	0.004	U	PO4-P		
21FLSFWME05	5/9/1983	1211	0	0.002	0.004	U	PO4-P		
21FLSFWME06	5/9/1983	1148	0	0.004	mg/l		PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	5/9/1983	1251	0	0.03	mg/l		PO4-P		
21FLSFWME04	5/9/1983	1123	0	0.073	mg/l		PO4-P		
21FLSFWMS65	5/11/1983	1100	0	0.007	mg/l		PO4-P		
21FLSFWMS65	6/9/1983	955	0	0.005	mg/l		PO4-P		
21FLSFWME02	6/14/1983	1218	0	0.002	0.004	U	PO4-P		
21FLSFWME03	6/14/1983	1159	0	0.002	0.004	U	PO4-P		
21FLSFWME04	6/14/1983	1102	0	0.002	0.004	U	PO4-P		
21FLSFWME01	6/14/1983	1535	0	0.002	0.004	U	PO4-P		
21FLSFWME05	6/14/1983	1139	0	0.002	0.004	U	PO4-P		
21FLSFWME06	6/14/1983	1123	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/7/1983	945	0	0.002	0.004	U	PO4-P		
21FLSFWME02	7/12/1983	1125	0	0.002	0.004	U	PO4-P		
21FLSFWME03	7/12/1983	1302	0	0.002	0.004	U	PO4-P		
21FLSFWME04	7/12/1983	1227	0	0.002	0.004	U	PO4-P		
21FLSFWME01	7/12/1983	1210	0	0.002	0.004	U	PO4-P		
21FLSFWME05	7/12/1983	1254	0	0.002	0.004	U	PO4-P		
21FLSFWME06	7/12/1983	1237	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/3/1983	1400	0	0.006	mg/l		PO4-P		
21FLSFWME03	8/16/1983	1118	0	0.002	0.004	U	PO4-P		
21FLSFWME04	8/16/1983	1027	0	0.002	0.004	U	PO4-P		
21FLSFWME01	8/16/1983	1442	0	0.002	0.004	U	PO4-P		
21FLSFWME05	8/16/1983	1107	0	0.002	0.004	U	PO4-P		
21FLSFWME06	8/16/1983	1040	0	0.002	0.004	U	PO4-P		
21FLSFWME02	8/16/1983	1132	0	0.01	mg/l		PO4-P		
21FLSFWMS65	9/1/1983	1330	0	0.002	0.004	U	PO4-P		
21FLSFWME03	9/13/1983	1140	0	0.002	0.004	U	PO4-P		
21FLSFWME04	9/13/1983	1057	0	0.002	0.004	U	PO4-P		
21FLSFWME01	9/13/1983	1433	0	0.002	0.004	U	PO4-P		
21FLSFWME05	9/13/1983	1125	0	0.002	0.004	U	PO4-P		
21FLSFWME06	9/13/1983	1110	0	0.002	0.004	U	PO4-P		
21FLSFWME02	9/13/1983	1150	0	0.007	mg/l		PO4-P		
21FLSFWMS65	9/28/1983	1245	0	0.002	0.004	U	PO4-P		
21FLSFWME02	10/11/1983	1147	0	0.002	0.004	U	PO4-P		
21FLSFWME03	10/11/1983	1136	0	0.002	0.004	U	PO4-P		
21FLSFWME04	10/11/1983	1034	0	0.002	0.004	U	PO4-P		
21FLSFWME01	10/11/1983	1349	0	0.002	0.004	U	PO4-P		
21FLSFWME05	10/11/1983	1125	0	0.002	0.004	U	PO4-P		
21FLSFWME06	10/11/1983	1103	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	10/28/1983	1320	0	0.002	0.004	U	PO4-P		
21FLSFWME02	11/8/1983	1136	0	0.002	0.004	U	PO4-P		
21FLSFWME03	11/8/1983	1128	0	0.002	0.004	U	PO4-P		
21FLSFWME04	11/8/1983	1034	0	0.002	0.004	U	PO4-P		
21FLSFWME05	11/8/1983	1119	0	0.002	0.004	U	PO4-P		
21FLSFWME06	11/8/1983	1046	0	0.002	0.004	U	PO4-P		
21FLSFWME01	11/8/1983	1351	0	0.004	mg/l		PO4-P		
21FLSFWMS65	11/16/1983	1255	0	0.002	0.004	U	PO4-P		
21FLSFWME02	12/6/1983	1209	0	0.002	0.004	U	PO4-P		
21FLSFWME03	12/6/1983	1202	0	0.002	0.004	U	PO4-P		
21FLSFWME04	12/6/1983	1104	0	0.002	0.004	U	PO4-P		
21FLSFWME01	12/6/1983	1436	0	0.002	0.004	U	PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME05	12/6/1983	1145	0	0.002	0.004	U	PO4-P		
21FLSFWME06	12/6/1983	1122	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	12/29/1983	1245	0	0.002	0.004	U	PO4-P		
21FLSFWME04	1/10/1984	1120	0	0.002	0.004	U	PO4-P		
21FLSFWME01	1/10/1984	1600	0	0.002	0.004	U	PO4-P		
21FLSFWME05	1/10/1984	0	0	0.002	0.004	U	PO4-P		
21FLSFWME06	1/10/1984	0	0	0.002	0.004	U	PO4-P		
21FLSFWME03	1/10/1984	1208	0	0.006	mg/l		PO4-P		
21FLSFWME02	1/10/1984	1216	0	0.021	mg/l		PO4-P		
21FLSFWMS65	1/25/1984	1310	0	0.002	0.004	U	PO4-P		
21FLSFWME03	2/7/1984	1231	0	0.002	0.004	U	PO4-P		
21FLSFWME04	2/7/1984	1136	0	0.002	0.004	U	PO4-P		
21FLSFWME01	2/7/1984	1600	0	0.002	0.004	U	PO4-P		
21FLSFWME05	2/7/1984	1213	0	0.002	0.004	U	PO4-P		
21FLSFWME06	2/7/1984	1153	0	0.002	0.004	U	PO4-P		
21FLSFWME02	2/7/1984	1246	0	0.014	mg/l		PO4-P		
21FLSFWMS65	2/23/1984	1300	0	0.002	0.004	U	PO4-P		
21FLSFWME03	3/6/1984	1248	0	0.002	0.004	U	PO4-P		
21FLSFWME04	3/6/1984	1140	0	0.002	0.004	U	PO4-P		
21FLSFWME01	3/6/1984	1547	0	0.002	0.004	U	PO4-P		
21FLSFWME05	3/6/1984	1235	0	0.002	0.004	U	PO4-P		
21FLSFWME06	3/6/1984	1200	0	0.002	0.004	U	PO4-P		
21FLSFWME02	3/6/1984	1303	0	0.01	mg/l		PO4-P		
21FLSFWMS65	3/21/1984	1240	0	0.002	0.004	U	PO4-P		
21FLSFWME03	4/10/1984	1208	0	0.002	0.004	U	PO4-P		
21FLSFWME04	4/10/1984	1105	0	0.002	0.004	U	PO4-P		
21FLSFWME01	4/10/1984	1553	0	0.002	0.004	U	PO4-P		
21FLSFWME05	4/10/1984	1156	0	0.002	0.004	U	PO4-P		
21FLSFWME06	4/10/1984	1133	0	0.002	0.004	U	PO4-P		
21FLSFWME02	4/10/1984	1219	0	0.006	mg/l		PO4-P		
21FLSFWMS65	4/18/1984	940	0	0.002	0.004	U	PO4-P		
21FLSFWME02	5/8/1984	1214	0	0.002	0.004	U	PO4-P		
21FLSFWME03	5/8/1984	1204	0	0.002	0.004	U	PO4-P		
21FLSFWME04	5/8/1984	1116	0	0.002	0.004	U	PO4-P		
21FLSFWME01	5/8/1984	1552	0	0.002	0.004	U	PO4-P		
21FLSFWME05	5/8/1984	1154	0	0.002	0.004	U	PO4-P		
21FLSFWME06	5/8/1984	1136	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/31/1984	1025	0	0.002	0.004	U	PO4-P		
21FLSFWME02	6/4/1984	1318	0	0.002	0.004	U	PO4-P		
21FLSFWME03	6/4/1984	1728	0	0.002	0.004	U	PO4-P		
21FLSFWME01	6/4/1984	1257	0	0.002	0.004	U	PO4-P		
21FLSFWME06	6/4/1984	1759	0	0.002	0.004	U	PO4-P		
21FLSFWME04	6/4/1984	1230	0	0.008	mg/l		PO4-P		
21FLSFWME05	6/4/1984	1742	0	0.012	mg/l		PO4-P		
21FLSFWMS65	6/27/1984	1030	0	0.014	mg/l		PO4-P		
21FLSFWME02	7/17/1984	1407	0	0.002	0.004	U	PO4-P		
21FLSFWME03	7/17/1984	1125	0	0.002	0.004	U	PO4-P		
21FLSFWME04	7/17/1984	1034	0	0.002	0.004	U	PO4-P		
21FLSFWME01	7/17/1984	1422	0	0.002	0.004	U	PO4-P		
21FLSFWME05	7/17/1984	1114	0	0.002	0.004	U	PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME06	7/17/1984	1050	0	0.002	0.004	U	PO4-P		
21FLSFWME02	8/15/1984	1136	0	0.002	0.004	U	PO4-P		
21FLSFWME03	8/15/1984	1108	0	0.002	0.004	U	PO4-P		
21FLSFWME01	8/15/1984	1420	0	0.002	0.004	U	PO4-P		
21FLSFWME05	8/15/1984	1100	0	0.002	0.004	U	PO4-P		
21FLSFWME06	8/15/1984	1041	0	0.002	0.004	U	PO4-P		
21FLSFWME04	8/15/1984	1028	0	0.018	mg/l		PO4-P		
21FLSFWMS65	8/22/1984	950	0	0.002	0.004	U	PO4-P		
21FLSFWME02	9/11/1984	1204	0	0.002	0.004	U	PO4-P		
21FLSFWME03	9/11/1984	1149	0	0.002	0.004	U	PO4-P		
21FLSFWME04	9/11/1984	1100	0	0.002	0.004	U	PO4-P		
21FLSFWME01	9/11/1984	1436	0	0.002	0.004	U	PO4-P		
21FLSFWME05	9/11/1984	1138	0	0.002	0.004	U	PO4-P		
21FLSFWME06	9/11/1984	1117	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/21/1984	1000	0	0.002	0.004	U	PO4-P		
21FLSFWME02	10/9/1984	1256	0	0.002	0.004	U	PO4-P		
21FLSFWME03	10/9/1984	1245	0	0.002	0.004	U	PO4-P		
21FLSFWME01	10/9/1984	1743	0	0.002	0.004	U	PO4-P		
21FLSFWME06	10/9/1984	1210	0	0.002	0.004	U	PO4-P		
21FLSFWME05	10/9/1984	1231	0	0.004	mg/l		PO4-P		
21FLSFWME04	10/9/1984	1153	0	0.008	mg/l		PO4-P		
21FLSFWMS65	10/30/1984	1010	0	0.002	0.004	U	PO4-P		
21FLSFWME02	11/7/1984	1317	0	0.002	0.004	U	PO4-P		
21FLSFWME03	11/7/1984	1253	0	0.002	0.004	U	PO4-P		
21FLSFWME01	11/7/1984	1547	0	0.002	0.004	U	PO4-P		
21FLSFWME05	11/7/1984	1231	0	0.002	0.004	U	PO4-P		
21FLSFWME06	11/7/1984	1157	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	11/14/1984	1310	0	0.002	0.004	U	PO4-P		
21FLSFWME02	12/13/1984	1208	0	0.002	0.004	U	PO4-P		
21FLSFWME04	12/13/1984	1054	0	0.002	0.004	U	PO4-P		
21FLSFWME01	12/13/1984	1430	0	0.002	0.004	U	PO4-P		
21FLSFWME06	12/13/1984	1110	0	0.002	0.004	U	PO4-P		
21FLSFWME03	12/13/1984	1155	0	0.006	mg/l		PO4-P		
21FLSFWME05	12/13/1984	1144	0	0.012	mg/l		PO4-P		
21FLSFWMS65	12/27/1984	940	0	0.002	0.004	U	PO4-P		
21FLSFWME06	1/9/1985	1100	0	0.002	0.004	U	PO4-P		
21FLSFWME02	1/9/1985	1142	0	0.007	mg/l		PO4-P		
21FLSFWME04	1/9/1985	1047	0	0.007	mg/l		PO4-P		
21FLSFWME03	1/9/1985	1132	0	0.012	mg/l		PO4-P		
21FLSFWME05	1/9/1985	1120	0	0.023	mg/l		PO4-P		
21FLSFWME01	1/9/1985	1435	0	0.026	mg/l		PO4-P		
21FLSFWMS65	1/24/1985	1255	0	0.009	mg/l		PO4-P		
21FLSFWME02	2/5/1985	1236	0	0.002	0.004	U	PO4-P		
21FLSFWME03	2/5/1985	1225	0	0.002	0.004	U	PO4-P		
21FLSFWME04	2/5/1985	1125	0	0.002	0.004	U	PO4-P		
21FLSFWME05	2/5/1985	1214	0	0.002	0.004	U	PO4-P		
21FLSFWME06	2/5/1985	1149	0	0.002	0.004	U	PO4-P		
21FLSFWME01	2/5/1985	1615	0	0.017	mg/l		PO4-P		
21FLSFWMS65	2/20/1985	1345	0	0.002	0.004	U	PO4-P		
21FLSFWME02	3/5/1985	1229	0	0.002	0.004	U	PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME03	3/5/1985	1219	0	0.002	0.004	U	PO4-P		
21FLSFWME04	3/5/1985	1120	0	0.002	0.004	U	PO4-P		
21FLSFWME01	3/5/1985	1533	0	0.002	0.004	U	PO4-P		
21FLSFWME05	3/5/1985	1205	0	0.002	0.004	U	PO4-P		
21FLSFWME06	3/5/1985	1139	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	3/20/1985	945	0	0.005	mg/l		PO4-P		
21FLSFWME02	4/9/1985	1137	0	0.002	0.004	U	PO4-P		
21FLSFWME03	4/9/1985	1126	0	0.002	0.004	U	PO4-P		
21FLSFWME01	4/9/1985	1500	0	0.002	0.004	U	PO4-P		
21FLSFWME05	4/9/1985	1112	0	0.002	0.004	U	PO4-P		
21FLSFWME06	4/9/1985	1055	0	0.002	0.004	U	PO4-P		
21FLSFWME04	4/9/1985	1042	0	0.009	mg/l		PO4-P		
21FLSFWMS65	4/17/1985	950	0	0.006	mg/l		PO4-P		
21FLSFWME03	5/7/1985	1115	0	0.002	0.004	U	PO4-P		
21FLSFWME02	5/7/1985	1125	0	0.004	mg/l		PO4-P		
21FLSFWME01	5/7/1985	1500	0	0.004	mg/l		PO4-P		
21FLSFWME06	5/7/1985	1045	0	0.005	mg/l		PO4-P		
21FLSFWME05	5/7/1985	1105	0	0.006	mg/l		PO4-P		
21FLSFWME04	5/7/1985	1030	0	0.008	mg/l		PO4-P		
21FLSFWMS65	5/16/1985	1010	0	0.002	0.004	U	PO4-P		
21FLSFWME02	6/12/1985	1144	0	0.002	0.004	U	PO4-P		
21FLSFWME04	6/12/1985	1115	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/26/1985	955	0	0.005	mg/l		PO4-P		
21FLSFWME02	7/16/1985	1111	0	0.002	0.004	U	PO4-P		
21FLSFWME04	7/16/1985	1047	0	0.011	mg/l		PO4-P		
21FLSFWMS65	7/23/1985	950	0	0.005	mg/l		PO4-P		
21FLSFWME04	8/13/1985	1200	0	0.006	mg/l		PO4-P		
21FLSFWME02	8/13/1985	1217	0	0.01	mg/l		PO4-P		
21FLSFWMS65	8/21/1985	1355	0	0.02	mg/l		PO4-P		
21FLSFWME04	9/11/1985	1035	0	0.002	0.004	U	PO4-P		
21FLSFWME02	9/11/1985	1100	0	0.01	mg/l		PO4-P		
21FLSFWMS65	9/19/1985	1335	0	0.007	mg/l		PO4-P		
21FLSFWME02	10/15/1985	1100	0	0.002	0.004	U	PO4-P		
21FLSFWME04	10/15/1985	1027	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	10/17/1985	1420	0	0.004	mg/l		PO4-P		
21FLSFWME02	11/6/1985	1110	0	0.002	0.004	U	PO4-P		
21FLSFWME04	11/6/1985	1045	0	0.002	0.004	U	PO4-P		
21FLSFWME02	12/3/1985	1115	0	0.002	0.004	U	PO4-P		
21FLSFWME04	12/3/1985	1045	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	12/12/1985	1025	0	0.002	0.004	U	PO4-P		
21FLSFWME02	1/15/1986	1108	0	0.002	0.004	U	PO4-P		
21FLSFWME04	1/15/1986	1046	0	0.004	mg/l		PO4-P		
21FLSFWMS65	1/16/1986	1315	0	0.002	0.004	U	PO4-P		
21FLSFWME02	2/11/1986	1535	0	0.002	0.004	U	PO4-P		
21FLSFWME04	2/11/1986	1130	0	0.005	mg/l		PO4-P		
21FLSFWMS65	2/18/1986	950	0	0.002	0.004	U	PO4-P		
21FLSFWME02	3/12/1986	1425	0	0.002	0.004	U	PO4-P		
21FLSFWME04	3/12/1986	1450	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	3/18/1986	1355	0	0.002	0.004	U	PO4-P		
21FLSFWME02	4/10/1986	1035	0	0.002	0.004	U	PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME04	4/10/1986	1050	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/15/1986	1340	0	0.002	0.004	U	PO4-P		
21FLSFWME02	5/8/1986	1417	0	0.002	0.004	U	PO4-P		
21FLSFWME04	5/8/1986	1440	0	0.007	mg/l		PO4-P		
21FLSFWMS65	5/14/1986	1140	0	0.002	0.004	U	PO4-P		
21FLSFWME02	6/10/1986	1137	0	0.002	0.004	U	PO4-P		
21FLSFWME04	6/10/1986	1116	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/19/1986	1450	0	0.002	0.004	U	PO4-P		
21FLSFWME04	7/16/1986	1217	0	0.006	mg/l		PO4-P		
21FLSFWME02	7/16/1986	1240	0	0.025	mg/l		PO4-P		
21FLSFWMS65	7/17/1986	1330	0	0.002	0.004	U	PO4-P		
21FLSFWME02	8/14/1986	1145	0	0.002	0.004	U	PO4-P		
21FLSFWME04	8/14/1986	1119	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/14/1986	1330	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/10/1986	1220	0	0.002	0.004	U	PO4-P		
21FLSFWME02	9/17/1986	1210	0	0.002	0.004	U	PO4-P		
21FLSFWME04	9/17/1986	1145	0	0.004	mg/l		PO4-P		
21FLSFWMS65	10/9/1986	1300	0	0.006	mg/l		PO4-P		
21FLSFWME02	10/15/1986	1210	0	0.002	0.004	U	PO4-P		
21FLSFWME04	10/15/1986	1130	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	11/6/1986	935	0	0.002	0.004	U	PO4-P		
21FLSFWME02	11/18/1986	1130	0	0.002	0.004	U	PO4-P		
21FLSFWME04	11/18/1986	1110	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	12/4/1986	1350	0	0.005	mg/l		PO4-P		
21FLSFWME02	12/16/1986	1130	0	0.002	0.004	U	PO4-P		
21FLSFWME04	12/16/1986	1110	0	0.006	mg/l		PO4-P		
21FLSFWMS65	1/8/1987	1030	0	0.007	mg/l		PO4-P		
21FLSFWMS65	1/15/1987	1435	0	0.002	0.004	U	PO4-P		
21FLSFWME02	1/21/1987	1100	0	0.002	0.004	U	PO4-P		
21FLSFWME04	1/21/1987	1035	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	1/21/1987	1340	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	1/29/1987	1000	12.79	0.007	mg/l		PO4-P		
21FLSFWMS65	2/5/1987	1335	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/12/1987	1000	0	0.006	mg/l		PO4-P		
21FLSFWMS65	2/18/1987	1120	0	0.005	mg/l		PO4-P		
21FLSFWME04	2/25/1987	1130	0	0.005	mg/l		PO4-P		
21FLSFWME02	2/25/1987	1150	0	0.006	mg/l		PO4-P		
21FLSFWMS65	2/26/1987	955	0	0.01	mg/l		PO4-P		
21FLSFWMS65	3/5/1987	945	0	0.012	mg/l		PO4-P		
21FLSFWMS65	3/12/1987	1305	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	3/18/1987	1204	0	0.005	mg/l		PO4-P		
21FLSFWME02	3/25/1987	1240	0	0.002	0.004	U	PO4-P		
21FLSFWME04	3/25/1987	1210	0	0.005	mg/l		PO4-P		
21FLSFWMS65	3/26/1987	944	0	0.007	mg/l		PO4-P		
21FLSFWMS65	4/21/1987	1331	0	0.007	mg/l		PO4-P		
21FLSFWME02	4/22/1987	1215	0	0.008	mg/l		PO4-P		
21FLSFWME04	4/22/1987	1155	0	0.008	mg/l		PO4-P		
21FLSFWME04	5/12/1987	1153	0	0.011	mg/l		PO4-P		
21FLSFWME02	5/12/1987	1212	0	0.013	mg/l		PO4-P		
21FLSFWMS65	5/13/1987	1030	0	0.009	mg/l		PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	5/20/1987	1003	0	0.006	mg/l		PO4-P		
21FLSFWMS65	6/1/1987	1044	0	0.01	mg/l		PO4-P		
21FLSFWME02	6/9/1987	1323	0	0.004	mg/l		PO4-P		
21FLSFWME04	6/9/1987	1650	0	0.008	mg/l		PO4-P		
21FLSFWMS65	6/17/1987	945	0	0.01	mg/l		PO4-P		
21FLSFWMS65	7/1/1987	1045	0.5	0.027	mg/l		PO4-P		
21FLSFWME04	7/8/1987	1020	0	0.025	mg/l		PO4-P		
21FLSFWME02	7/8/1987	1035	0	0.027	mg/l		PO4-P		
21FLSFWMS65	7/16/1987	1017	0	0.024	mg/l		PO4-P		
21FLSFWMS65	7/30/1987	1008	0	0.025	mg/l		PO4-P		
21FLSFWME02	8/4/1987	1000	0	0.02	mg/l		PO4-P		
21FLSFWME04	8/4/1987	930	0	0.022	mg/l		PO4-P		
21FLSFWMS65	8/12/1987	1015	0	0.027	mg/l		PO4-P		
21FLSFWMS65	9/9/1987	950	0	0.022	mg/l		PO4-P		
21FLSFWME02	9/16/1987	1300	0	0.031	mg/l		PO4-P		
21FLSFWME04	9/16/1987	1320	0	0.032	mg/l		PO4-P		
21FLSFWMS65	9/24/1987	900	0	0.021	mg/l		PO4-P		
21FLSFWMS65	10/7/1987	1400	0	0.02	mg/l		PO4-P		
21FLSFWME02	10/14/1987	1410	0	0.022	mg/l		PO4-P		
21FLSFWME04	10/14/1987	1335	0	0.028	mg/l		PO4-P		
21FLSFWMS65	10/21/1987	1250	0	0.024	mg/l		PO4-P		
21FLSFWMS65	11/4/1987	1340	0	0.025	mg/l		PO4-P		
21FLSFWME02	11/10/1987	1030	0	0.016	mg/l		PO4-P		
21FLSFWME04	11/10/1987	1010	0	0.02	mg/l		PO4-P		
21FLSFWMS65	11/18/1987	1340	0	0.027	mg/l		PO4-P		
21FLSFWMS65	12/3/1987	940	0	0.018	mg/l		PO4-P		
21FLSFWME02	12/9/1987	1225	0	0.011	mg/l		PO4-P		
21FLSFWME04	12/9/1987	1200	0	0.016	mg/l		PO4-P		
21FLSFWMS65	12/17/1987	930	0	0.01	mg/l		PO4-P		
21FLSFWME02	1/5/1988	1255	0	0.004	mg/l		PO4-P		
21FLSFWME04	1/5/1988	1320	0	0.004	mg/l		PO4-P		
21FLSFWMS65	1/6/1988	910	0	0.01	mg/l		PO4-P		
21FLSFWMS65	1/21/1988	1310	0	0.005	mg/l		PO4-P		
21FLSFWME02	2/3/1988	1132	0	0.002	0.004	U	PO4-P		
21FLSFWME04	2/3/1988	1116	0	0.006	mg/l		PO4-P		
21FLSFWMS65	2/4/1988	1300	0	0.004	mg/l		PO4-P		
21FLSFWMS65	2/18/1988	945	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/25/1988	950	0	0.005	mg/l		PO4-P		
21FLSFWMS65	3/3/1988	1035	0	0.015	mg/l		PO4-P		
21FLSFWME02	3/7/1988	1045	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	3/7/1988	1045	1.64	0.002	0.004	U	PO4-P		
21FLSFWME04	3/7/1988	1030	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	3/14/1988	1054	0	0.007	mg/l		PO4-P		
21FLSFWMS65	3/29/1988	1050	0	0.002	0.004	U	PO4-P		
21FLSFWME04	4/5/1988	1050	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	4/5/1988	1050	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	4/5/1988	1110	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	4/11/1988	1145	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/25/1988	1053	0	0.004	mg/l		PO4-P		
21FLSFWMS65	5/9/1988	1130	0	0.002	0.004	U	PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	5/11/1988	1125	0	0.002	0.004	U	PO4-P		
21FLSFWME04	5/11/1988	1143	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/23/1988	1054	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/23/1988	1054	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/7/1988	1245	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/7/1988	1245	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	6/8/1988	1200	0	0.002	0.004	U	PO4-P		
21FLSFWME04	6/8/1988	1230	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/20/1988	1045	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	7/5/1988	1430	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/5/1988	1430	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	7/6/1988	1315	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/18/1988	1100	0.5	0.033	mg/l		PO4-P		
21FLSFWMS65	8/3/1988	1105	0	0.057	mg/l		PO4-P		
21FLSFWME02	8/4/1988	1120	0	0.002	0.004	U	PO4-P		
21FLSFWME04	8/4/1988	1050	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/15/1988	1115	0.5	0.037	mg/l		PO4-P		
21FLSFWMS65	8/29/1988	1320	0.5	0.019	mg/l		PO4-P		
21FLSFWMS65	9/12/1988	1450	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	9/26/1988	1030	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/26/1988	1030	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	9/27/1988	1316	0	0.002	0.004	U	PO4-P		
21FLSFWME04	9/27/1988	1340	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	10/10/1988	1030	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	10/10/1988	1030	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	10/12/1988	1130	0	0.002	0.004	U	PO4-P		
21FLSFWME04	10/12/1988	1115	0	0.005	mg/l		PO4-P		
21FLSFWMS65	10/25/1988	1025	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	11/7/1988	1105	0.5	0.018	mg/l		PO4-P		
21FLSFWME02	11/9/1988	1200	0	0.002	0.004	U	PO4-P		
21FLSFWME04	11/9/1988	1225	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	11/21/1988	1100	0.5	0.006	mg/l		PO4-P		
21FLSFWMS65	12/5/1988	1020	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	12/5/1988	1020	1.64	0.002	0.004	U	PO4-P		
21FLSFWME04	12/6/1988	1500	0	0.006	mg/l		PO4-P		
21FLSFWME02	12/6/1988	1520	0	0.007	mg/l		PO4-P		
21FLSFWMS65	12/19/1988	1100	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	12/19/1988	1100	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	1/3/1989	1130	0	0.002	0.004	U	PO4-P		
21FLSFWME04	1/3/1989	1105	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	1/3/1989	1032	0.5	0.014	mg/l		PO4-P		
21FLSFWMS65	1/17/1989	1040	0.5	0.012	mg/l		PO4-P		
21FLSFWMS65	1/30/1989	1113	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	1/30/1989	1113	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/13/1989	1200	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/13/1989	1200	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	2/14/1989	1335	0	0.004	mg/l		PO4-P		
21FLSFWME04	2/14/1989	1300	0	0.006	mg/l		PO4-P		
21FLSFWMS65	2/27/1989	1145	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/27/1989	1145	1.64	0.002	0.004	U	PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	3/13/1989	1115	0.5	0.007	mg/l		PO4-P		
21FLSFWME04	3/14/1989	1345	0	0.004	mg/l		PO4-P		
21FLSFWMS65	3/27/1989	1030	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	4/10/1989	1140	0.5	0.005	mg/l		PO4-P		
21FLSFWME04	4/11/1989	1350	0	0.002	0.004	U	PO4-P		
21FLSFWME02	4/11/1989	1330	0	0.004	mg/l		PO4-P		
21FLSFWMS65	4/24/1989	1400	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	5/8/1989	1405	0.5	0.005	mg/l		PO4-P		
21FLSFWME02	5/9/1989	1500	0	0.002	0.004	U	PO4-P		
21FLSFWME04	5/9/1989	1530	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/22/1989	1100	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/22/1989	1100	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/5/1989	1110	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/5/1989	1110	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/19/1989	1240	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/19/1989	1240	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/3/1989	1045	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/3/1989	1045	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	7/11/1989	1350	0	0.002	0.004	U	PO4-P		
21FLSFWME04	7/11/1989	1330	0	0.011	mg/l		PO4-P		
21FLSFWMS65	7/17/1989	1320	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	7/31/1989	1115	0.5	0.178	mg/l		PO4-P		
21FLSFWMS65	8/14/1989	1315	0.5	0.034	mg/l		PO4-P		
21FLSFWME02	8/16/1989	1200	0	0.002	0.004	U	PO4-P		
21FLSFWME04	8/16/1989	1220	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/28/1989	1340	0.5	0.005	mg/l		PO4-P		
21FLSFWME02	9/12/1989	1515	0	0.002	0.004	U	PO4-P		
21FLSFWME04	9/12/1989	1556	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/13/1989	1120	0.5	0.107	mg/l		PO4-P		
21FLSFWMS65	9/25/1989	1450	0.5	0.067	mg/l		PO4-P		
21FLSFWMS65	10/9/1989	1330	0.5	0.125	mg/l		PO4-P		
21FLSFWMS65	10/23/1989	1315	0.5	0.015	mg/l		PO4-P		
21FLSFWMS65	11/6/1989	1400	0.5	0.021	mg/l		PO4-P		
21FLSFWME02	11/7/1989	1430	0	0.002	0.004	U	PO4-P		
21FLSFWME04	11/7/1989	1350	0	0.004	mg/l		PO4-P		
21FLSFWMS65	11/20/1989	1050	0.5	0.006	mg/l		PO4-P		
21FLSFWMS65	12/4/1989	1130	0.5	0.006	mg/l		PO4-P		
21FLSFWME04	12/5/1989	1440	0	0.002	0.004	U	PO4-P		
21FLSFWME02	12/5/1989	1415	0	0.004	mg/l		PO4-P		
21FLSFWMS65	12/18/1989	1405	0	0.006	mg/l		PO4-P		
21FLSFWMS65	1/3/1990	1545	0	0.006	mg/l		PO4-P		
21FLSFWMS65	1/9/1990	1015	0	0.004	mg/l		PO4-P		
21FLSFWMS65	1/16/1990	1340	0	0.002	0.004	U	PO4-P		
21FLSFWME02	1/16/1990	1450	0	0.002	0.004	U	PO4-P		
21FLSFWME04	1/16/1990	1520	0	0.005	mg/l		PO4-P		
21FLSFWMS65	1/23/1990	1020	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	1/30/1990	925	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/6/1990	1010	0	0.002	0.004	U	PO4-P		
21FLSFWME04	2/12/1990	1120	0	0.002	0.004	U	PO4-P		
21FLSFWME02	2/12/1990	1200	0	0.004	mg/l		PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	2/13/1990	1250	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/20/1990	1100	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/27/1990	1030	0	0.002	0.004	U	PO4-P		
21FLSFWME02	3/14/1990	1035	0	0.002	0.004	U	PO4-P		
21FLSFWME04	3/14/1990	1010	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	3/16/1990	1330	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	3/27/1990	1335	0	0.004	mg/l		PO4-P		
21FLSFWMS65	4/11/1990	1140	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/11/1990	1140	1.64	0.002	0.004	U	PO4-P		
21FLSFWME04	4/11/1990	1100	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/25/1990	1230	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/25/1990	1230	1.64	0.002	0.004	U	PO4-P		
21FLSFWME04	5/2/1990	955	0	0.002	0.004	U	PO4-P		
21FLSFWME02	5/2/1990	1025	0	0.004	mg/l		PO4-P		
21FLSFWMS65	5/7/1990	1433	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/7/1990	1433	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/21/1990	1330	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/21/1990	1330	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	6/5/1990	1220	0	0.002	0.004	U	PO4-P		
21FLSFWME04	6/5/1990	1150	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/6/1990	1200	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/6/1990	1200	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/18/1990	1330	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/18/1990	1330	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	7/2/1990	1115	0	0.002	0.004	U	PO4-P		
21FLSFWME04	7/2/1990	1045	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/2/1990	1454	0.5	0.003	mg/l		PO4-P		
21FLSFWMS65	7/16/1990	1415	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	7/30/1990	1120	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/30/1990	1120	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	8/9/1990	1235	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	8/9/1990	1235	1.64	0.002	0.004	U	PO4-P		
21FLSFWME04	8/9/1990	1206	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	8/9/1990	1206	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/13/1990	1110	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/13/1990	1110	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/27/1990	1121	0.5	0.005	mg/l		PO4-P		
21FLSFWME02	9/5/1990	924	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	9/5/1990	924	1.64	0.002	0.004	U	PO4-P		
21FLSFWME04	9/5/1990	833	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	9/5/1990	833	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/10/1990	1330	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/10/1990	1330	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/24/1990	1339	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	10/8/1990	1050	0.5	0.01	mg/l		PO4-P		
21FLSFWMS65	10/22/1990	1324	0.5	0.011	mg/l		PO4-P		
21FLSFWME02	10/23/1990	1250	0	0.002	0.004	U	PO4-P		
21FLSFWME04	10/23/1990	1155	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	11/5/1990	1105	0.5	0.004	mg/l		PO4-P		
21FLSFWME02	11/6/1990	1225	0	0.001	mg/l		PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME04	11/6/1990	1140	0	0.001	mg/l		PO4-P		
21FLSFWMS65	11/19/1990	1120	0.5	0.002	mg/l		PO4-P		
21FLSFWMS65	12/3/1990	1300	0.5	0.006	mg/l		PO4-P		
21FLSFWME02	12/5/1990	1120	0	0.001	mg/l		PO4-P		
21FLSFWME04	12/5/1990	1150	0	0.001	mg/l		PO4-P		
21FLSFWMS65	12/17/1990	1122	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	12/17/1990	1122	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	12/31/1990	1044	0.5	0.006	mg/l		PO4-P		
21FLSFWME04	1/9/1991	1000	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	1/14/1991	1130	0.5	0.011	mg/l		PO4-P		
21FLSFWMS65	1/28/1991	1155	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	2/11/1991	1130	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/11/1991	1130	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	2/12/1991	1150	0	0	mg/l	xxx	PO4-P		
21FLSFWMS65	2/26/1991	1358	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/26/1991	1358	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	3/11/1991	1100	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	3/25/1991	1230	0.5	0.053	mg/l		PO4-P		
21FLSFWMS65	4/8/1991	1115	0.5	0.014	mg/l		PO4-P		
21FLSFWME02	4/9/1991	1020	0	0.002	0.004	U	PO4-P		
21FLSFWME04	4/9/1991	950	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/22/1991	1337	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	5/6/1991	1351	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/6/1991	1351	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	5/6/1991	1045	0	0.002	0.004	U	PO4-P		
21FLSFWME04	5/6/1991	1015	0	0.014	mg/l		PO4-P		
21FLSFWMS65	5/20/1991	1520	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	6/3/1991	1435	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/3/1991	1435	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	6/4/1991	955	0	0.002	0.004	U	PO4-P		
21FLSFWME04	6/4/1991	910	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/18/1991	1105	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	7/1/1991	1150	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/1/1991	1150	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/15/1991	1430	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/15/1991	1430	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	7/24/1991	1615	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/29/1991	1100	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/29/1991	1100	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	8/12/1991	1240	0	0.002	0.004	U	PO4-P		
21FLSFWME04	8/12/1991	1215	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/12/1991	1330	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	8/26/1991	1217	0.5	0.004	mg/l		PO4-P		
21FLSFWME04	9/9/1991	1545	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/9/1991	1133	0.5	0.005	mg/l		PO4-P		
21FLSFWME02	9/9/1991	1520	0	0.007	mg/l		PO4-P		
21FLSFWMS65	9/23/1991	1249	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/23/1991	1249	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	10/7/1991	1340	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	10/7/1991	1000	0.5	0.13	mg/l		PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	10/21/1991	1135	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	11/4/1991	1023	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	11/4/1991	1023	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	11/18/1991	1115	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	12/2/1991	1400	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	12/16/1991	1030	0.5	0.007	mg/l		PO4-P		
21FLSFWME02	12/16/1991	1441	0	0.009	mg/l		PO4-P		
21FLSFWMS65	12/30/1991	1150	0.5	0.004	mg/l		PO4-P		
21FLSFWME02	1/7/1992	1117	0	0.004	mg/l		PO4-P		
21FLSFWME04	1/7/1992	1050	0	0.009	mg/l		PO4-P		
21FLSFWMS65	1/13/1992	1215	0.5	0.006	mg/l		PO4-P		
21FLSFWMS65	1/27/1992	1300	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	1/27/1992	1300	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/11/1992	1040	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/11/1992	1040	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	2/13/1992	1248	0	0.002	0.004	U	PO4-P		
21FLSFWME04	2/13/1992	1229	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/27/1992	1330	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	3/11/1992	1030	0.5	0.015	mg/l		PO4-P		
21FLSFWMS65	3/26/1992	1055	0.5	0.004	mg/l		PO4-P		
21FLSFWME02	3/31/1992	1255	0	0.002	0.004	U	PO4-P		
21FLSFWME04	3/31/1992	1233	0	0.007	mg/l		PO4-P		
21FLSFWMS65	4/7/1992	1015	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	4/21/1992	1125	0.5	0.007	mg/l		PO4-P		
21FLSFWME02	4/22/1992	1210	0	0.002	0.004	U	PO4-P		
21FLSFWME04	4/22/1992	1157	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/5/1992	1324	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/5/1992	1324	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/19/1992	1100	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	6/2/1992	1050	0.5	0.008	mg/l		PO4-P		
21FLSFWME02	6/4/1992	1250	0	0.005	mg/l		PO4-P		
21FLSFWME04	6/4/1992	1220	0	0.005	mg/l		PO4-P		
21FLSFWMS65	6/16/1992	1330	0.5	0.012	mg/l		PO4-P		
21FLSFWME02	6/23/1992	1155	0	0.002	0.004	U	PO4-P		
21FLSFWME04	6/23/1992	1135	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/30/1992	1307	0.5	0.339	mg/l		PO4-P		
21FLSFWMS65	7/14/1992	1100	0.5	0.488	mg/l		PO4-P		
21FLSFWME02	7/21/1992	1155	0	0.002	0.004	U	PO4-P		
21FLSFWME04	7/21/1992	1140	0	0.005	mg/l		PO4-P		
21FLSFWMS65	7/28/1992	1055	0.5	0.208	mg/l		PO4-P		
21FLSFWMS65	8/11/1992	1045	0.5	0.183	mg/l		PO4-P		
21FLSFWME02	8/12/1992	1155	0	0.028	mg/l		PO4-P		
21FLSFWME04	8/12/1992	1215	0	0.03	mg/l		PO4-P		
21FLSFWMS65	8/25/1992	1000	0.5	0.014	mg/l		PO4-P		
21FLSFWMS65	9/8/1992	1140	0.5	0.005	mg/l		PO4-P		
21FLSFWME02	9/15/1992	1250	0	0.004	mg/l		PO4-P		
21FLSFWME04	9/15/1992	1307	0	0.004	mg/l		PO4-P		
21FLSFWMS65	9/22/1992	1100	0.5	0.008	mg/l		PO4-P		
21FLSFWMS65	10/6/1992	1027	0.5	0.015	mg/l		PO4-P		
21FLSFWMS65	10/20/1992	1110	0.5	0.019	mg/l		PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME04	10/21/1992	1330	0	0.008	mg/l		PO4-P		
21FLSFWMS65	11/3/1992	1045	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	11/17/1992	1045	0.5	0.013	mg/l		PO4-P		
21FLSFWMS65	12/1/1992	1110	0.5	0.007	mg/l		PO4-P		
21FLSFWME02	12/15/1992	1320	0	0.005	mg/l		PO4-P		
21FLSFWME04	12/15/1992	1345	0	0.006	mg/l		PO4-P		
21FLSFWMS65	12/15/1992	1030	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	12/29/1992	1025	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	12/29/1992	1025	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	1/12/1993	1010	0.5	0.008	mg/l		PO4-P		
21FLSFWME04	1/20/1993	1220	0	0.004	mg/l		PO4-P		
21FLSFWME02	1/20/1993	1203	0	0.005	mg/l		PO4-P		
21FLSFWMS65	1/26/1993	1040	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	2/9/1993	1142	0.5	0.009	mg/l		PO4-P		
21FLSFWME04	2/23/1993	1231	0	0.005	mg/l		PO4-P		
21FLSFWME02	2/23/1993	1213	0	0.006	mg/l		PO4-P		
21FLSFWMS65	2/23/1993	1214	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	3/9/1993	1025	0.5	0.009	mg/l		PO4-P		
21FLSFWME02	3/22/1993	1312	0	0.005	mg/l		PO4-P		
21FLSFWME04	3/22/1993	1335	0	0.005	mg/l		PO4-P		
21FLSFWMS65	3/23/1993	1020	0.5	0.011	mg/l		PO4-P		
21FLSFWMS65	4/6/1993	1115	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	4/20/1993	1100	0.5	0.005	mg/l		PO4-P		
21FLSFWME02	4/27/1993	1210	0	0.007	mg/l		PO4-P		
21FLSFWME04	4/27/1993	1231	0	0.007	mg/l		PO4-P		
21FLSFWMS65	5/4/1993	1105	0	0.008	mg/l		PO4-P		
21FLSFWME02	5/18/1993	1230	0	0.005	mg/l		PO4-P		
21FLSFWME04	5/18/1993	1247	0	0.005	mg/l		PO4-P		
21FLSFWMS65	5/18/1993	1100	0	0.006	mg/l		PO4-P		
21FLSFWMS65	6/1/1993	1040	0	0.005	mg/l		PO4-P		
21FLSFWMS65	6/15/1993	1140	0	0.005	mg/l		PO4-P		
21FLSFWME04	6/22/1993	1307	0	0.004	mg/l		PO4-P		
21FLSFWME02	6/22/1993	1240	0	0.005	mg/l		PO4-P		
21FLSFWMS65	6/29/1993	1110	0	0.004	mg/l		PO4-P		
21FLSFWMS65	7/13/1993	1105	0	0.004	mg/l		PO4-P		
21FLSFWMS65	7/27/1993	1140	0	0.004	mg/l		PO4-P		
21FLSFWME04	7/27/1993	1444	0.5	0.004	mg/l		PO4-P		
21FLSFWME02	7/27/1993	1409	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	8/10/1993	1105	0	0.004	mg/l		PO4-P		
21FLSFWME02	8/17/1993	1410	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	8/17/1993	1410	1.64	0.002	0.004	U	PO4-P		
21FLSFWME04	8/17/1993	1512	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	8/24/1993	1240	0	0.005	mg/l		PO4-P		
21FLSFWMS65	9/21/1993	1050	0	0.015	mg/l		PO4-P		
21FLSFWME02	9/22/1993	1452	0.5	0.006	mg/l		PO4-P		
21FLSFWME04	9/22/1993	1550	0.5	0.006	mg/l		PO4-P		
21FLSFWMS65	10/5/1993	1100	0	0.004	mg/l		PO4-P		
21FLSFWMS65	10/19/1993	1140	0	0.005	mg/l		PO4-P		
21FLSFWME04	10/27/1993	1125	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	10/27/1993	1125	1.64	0.002	0.004	U	PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	10/27/1993	1110	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	11/2/1993	1105	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	11/16/1993	1155	0	0.005	mg/l		PO4-P		
21FLSFWMS65	11/30/1993	1310	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	12/14/1993	1110	0	0.002	0.004	U	PO4-P		
21FLSFWME02	12/16/1993	1115	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	12/16/1993	1115	1.64	0.002	0.004	U	PO4-P		
21FLSFWME04	12/16/1993	1100	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	12/16/1993	1100	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	12/28/1993	1040	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	1/11/1994	1045	0	0.004	mg/l		PO4-P		
21FLSFWMS65	1/25/1994	1045	0	0.002	0.004	U	PO4-P		
21FLSFWME02	1/27/1994	1240	0	0.002	0.004	U	PO4-P		
21FLSFWME04	1/27/1994	1300	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/8/1994	1045	0	0.005	mg/l		PO4-P		
21FLSFWMS65	2/22/1994	1219	0	0.004	mg/l		PO4-P		
21FLSFWME02	2/23/1994	1215	0	0.002	0.004	U	PO4-P		
21FLSFWME04	2/23/1994	1235	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	3/8/1994	1045	0	0.004	mg/l		PO4-P		
21FLSFWMS65	3/22/1994	1050	0	0.002	0.004	U	PO4-P		
21FLSFWME04	3/24/1994	1235	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/5/1994	1215	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/19/1994	1135	0	0.002	0.004	U	PO4-P		
21FLSFWME02	4/21/1994	1210	0	0.002	0.004	U	PO4-P		
21FLSFWME04	4/21/1994	1230	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/3/1994	1120	0	0.004	mg/l		PO4-P		
21FLSFWMS65	5/17/1994	1025	0	0.005	mg/l		PO4-P		
21FLSFWME02	5/19/1994	1320	0	0.002	0.004	U	PO4-P		
21FLSFWME04	5/19/1994	1340	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/31/1994	1120	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/14/1994	1135	0	0.002	0.004	U	PO4-P		
21FLSFWME02	6/16/1994	1230	0	0.002	0.004	U	PO4-P		
21FLSFWME04	6/16/1994	1205	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/28/1994	1410	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/12/1994	1120	0	0.012	mg/l		PO4-P		
21FLSFWMS65	7/26/1994	1025	0	0.004	mg/l		PO4-P		
21FLSFWME02	7/28/1994	1230	0	0.002	0.004	U	PO4-P		
21FLSFWME04	7/28/1994	1250	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/9/1994	1120	0	0.004	mg/l		PO4-P		
21FLSFWMS65	8/23/1994	1110	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/6/1994	1015	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/20/1994	1055	0	0.01	mg/l		PO4-P		
21FLSFWMS65	10/4/1994	1035	0	0.028	mg/l		PO4-P		
21FLSFWMS65	10/18/1994	1015	0.5	0.006	mg/l		PO4-P		
21FLSFWME04	10/20/1994	1225	0	0.004	mg/l		PO4-P		
21FLSFWME02	10/20/1994	1240	0	0.01	mg/l		PO4-P		
21FLSFWMS65	11/1/1994	1030	0	0.011	mg/l		PO4-P		
21FLSFWMS65	11/15/1994	1153	0	0.014	mg/l		PO4-P		
21FLSFWMS65	11/29/1994	1000	0	0.015	mg/l		PO4-P		
21FLSFWME04	12/7/1994	1245	0	0.002	0.004	U	PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	12/7/1994	1230	0	0.017	mg/l		PO4-P		
21FLSFWMS65	12/13/1994	1050	0	0.006	mg/l		PO4-P		
21FLSFWMS65	12/27/1994	1120	0.5	0.006	mg/l		PO4-P		
21FLSFWMS65	1/10/1995	1045	0	0.004	mg/l		PO4-P		
21FLSFWMS65	1/24/1995	1015	0.5	0.005	mg/l		PO4-P		
21FLSFWME04	2/1/1995	1136	0.5	0.005	mg/l		PO4-P		
21FLSFWME02	2/1/1995	1205	0.5	0.008	mg/l		PO4-P		
21FLSFWMS65	2/21/1995	1046	0	0.018	mg/l		PO4-P		
21FLSFWMS65	3/7/1995	1115	0	0.009	mg/l		PO4-P		
21FLSFWMS65	3/21/1995	1015	0	0.029	mg/l		PO4-P		
21FLSFWME02	3/23/1995	1245	0	0.002	0.004	U	PO4-P		
21FLSFWME04	3/23/1995	1230	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/4/1995	945	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/18/1995	1300	0.5	0.004	mg/l		PO4-P		
21FLSFWME02	4/27/1995	1035	0	0.002	0.004	U	PO4-P		
21FLSFWME04	4/27/1995	1010	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/2/1995	1050	0	0.004	mg/l		PO4-P		
21FLSFWMS65	5/16/1995	1015	0	0.002	0.004	U	PO4-P		
21FLSFWME02	5/24/1995	1245	0	0.002	0.004	U	PO4-P		
21FLSFWME04	5/24/1995	1215	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/30/1995	1135	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/13/1995	1158	0	0.004	mg/l		PO4-P		
21FLSFWME02	6/27/1995	1115	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	6/27/1995	1115	1.64	0.002	0.004	U	PO4-P		
21FLSFWME04	6/27/1995	1045	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	6/27/1995	1045	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/27/1995	1055	0	0.042	mg/l		PO4-P		
21FLSFWMS65	7/11/1995	1020	0	0.002	0.004	U	PO4-P		
21FLSFWME02	7/24/1995	1345	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	7/24/1995	1345	1.64	0.002	0.004	U	PO4-P		
21FLSFWME04	7/24/1995	1310	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	7/24/1995	1310	1.64	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/25/1995	1010	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/8/1995	1050	0	0.006	mg/l		PO4-P		
21FLSFWMS65	8/22/1995	1105	0	0.002	0.004	U	PO4-P		
21FLSFWME02	8/23/1995	1030	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	9/5/1995	1125	0	0.005	mg/l		PO4-P		
21FLSFWMS65	9/19/1995	1035	0	0.021	mg/l		PO4-P		
21FLSFWMS65	10/3/1995	1055	0	0.006	mg/l		PO4-P		
21FLSFWME04	10/11/1995	1430	0.5	0.006	mg/l		PO4-P		
21FLSFWME02	10/11/1995	1415	0.5	0.016	mg/l		PO4-P		
21FLSFWMS65	10/17/1995	1040	0	0.06	mg/l		PO4-P		
21FLSFWMS65	10/31/1995	1005	0	0.01	mg/l		PO4-P		
21FLSFWME04	11/8/1995	1340	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	11/8/1995	1340	1.64	0.002	0.004	U	PO4-P		
21FLSFWME02	11/8/1995	1410	0.5	0.006	mg/l		PO4-P		
21FLSFWMS65	11/14/1995	1020	0	0.007	mg/l		PO4-P		
21FLSFWMS65	11/28/1995	1005	0	0.007	mg/l		PO4-P		
21FLSFWME04	12/6/1995	1510	0	0.002	0.004	U	PO4-P		
21FLSFWME04	12/6/1995	1510	0.5	0.002	0.004	U	PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	12/6/1995	1535	0	0.005	mg/l		PO4-P		
21FLSFWMS65	12/12/1995	1015	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	12/26/1995	1040	0	0.007	mg/l		PO4-P		
21FLSFWMS65	1/9/1996	1000	0	0.038	mg/l		PO4-P		
21FLSFWMS65	1/23/1996	1045	0	0.006	mg/l		PO4-P		
21FLSFWMS65	2/6/1996	1020	0.5	0.011	mg/l		PO4-P		
21FLSFWMS65	2/20/1996	1033	0	0.012	mg/l		PO4-P		
21FLSFWMS65	3/5/1996	1015	0	0.005	mg/l		PO4-P		
21FLSFWMS65	3/19/1996	948	0	0.006	mg/l		PO4-P		
21FLSFWMS65	4/2/1996	1025	0	0.005	mg/l		PO4-P		
21FLSFWMS65	4/16/1996	1100	0	0.006	mg/l		PO4-P		
21FLSFWMS65	4/30/1996	1500	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/14/1996	1005	0	0.007	mg/l		PO4-P		
21FLSFWMS65	7/23/1996	1300	0	0.16	mg/l		PO4-P		
21FLSFWME02	8/6/1996	1350	0	0.002	0.004	U	PO4-P		
21FLSFWME02	8/6/1996	1350	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	8/6/1996	1330	0	0.002	0.004	U	PO4-P		
21FLSFWME04	8/6/1996	1330	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/6/1996	1300	0	0.07	mg/l		PO4-P		
21FLSFWMS65	8/20/1996	1310	0	0.018	mg/l		PO4-P		
21FLSFWMS65	9/3/1996	1320	0	0.006	mg/l		PO4-P		
21FLSFWMS65	9/17/1996	1355	0	0.002	0.004	U	PO4-P		
21FLSFWME02	9/24/1996	1430	0	0.002	0.004	U	PO4-P		
21FLSFWME02	9/24/1996	1430	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	9/24/1996	1330	0	0.002	0.004	U	PO4-P		
21FLSFWME04	9/24/1996	1330	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	10/1/1996	1400	0	0.005	mg/l		PO4-P		
21FLSFWMS65	10/15/1996	1400	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	10/29/1996	1345	0	0.008	mg/l		PO4-P		
21FLSFWME02	10/30/1996	1040	0	0.002	0.004	U	PO4-P		
21FLSFWME02	10/30/1996	1040	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	10/30/1996	940	0	0.002	0.004	U	PO4-P		
21FLSFWME04	10/30/1996	940	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	11/12/1996	1405	0	0.005	mg/l		PO4-P		
21FLSFWMS65	11/26/1996	1430	0	0.006	mg/l		PO4-P		
21FLSFWMS65	12/10/1996	1400	0	0.009	mg/l		PO4-P		
21FLSFWME04	12/18/1996	1320	0	0.002	0.004	U	PO4-P		
21FLSFWME04	12/18/1996	1320	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	12/18/1996	1355	0	0.004	mg/l		PO4-P		
21FLSFWMS65	12/26/1996	1320	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	12/26/1996	1320	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	1/7/1997	1425	0	0.004	mg/l		PO4-P		
21FLSFWMS65	1/21/1997	1430	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	1/21/1997	1430	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	2/5/1997	1420	0	0.002	0.004	U	PO4-P		
21FLSFWME04	2/5/1997	1035	0	0.002	0.004	U	PO4-P		
21FLSFWME04	2/5/1997	1035	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	2/5/1997	1115	0	0.005	mg/l		PO4-P		
21FLSFWMS65	2/18/1997	1530	0	0.01	mg/l		PO4-P		
21FLSFWMS65	3/4/1997	1410	0	0.004	mg/l		PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME04	3/5/1997	1345	0	0.002	0.004	U	PO4-P		
21FLSFWME04	3/5/1997	1345	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	3/5/1997	1430	0	0.004	mg/l		PO4-P		
21FLSFWMS65	3/18/1997	1110	0	0.004	mg/l		PO4-P		
21FLSFWME02	4/1/1997	1115	0	0.002	0.004	U	PO4-P		
21FLSFWME02	4/1/1997	1115	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	4/1/1997	1000	0	0.002	0.004	U	PO4-P		
21FLSFWME04	4/1/1997	1000	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/1/1997	1420	0	0.007	mg/l		PO4-P		
21FLSFWMS65	4/15/1997	1115	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/29/1997	1045	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/29/1997	1045	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	4/30/1997	1215	0	0.002	0.004	U	PO4-P		
21FLSFWME02	4/30/1997	1215	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	4/30/1997	1120	0	0.002	0.004	U	PO4-P		
21FLSFWME04	4/30/1997	1120	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/13/1997	1125	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/13/1997	1125	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/27/1997	1540	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/27/1997	1540	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/24/1997	1430	0	0.004	mg/l		PO4-P		
21FLSFWMS65	7/8/1997	1300	0	0.073	mg/l		PO4-P		
21FLSFWMS65	7/22/1997	1030	0	0.005	mg/l		PO4-P		
21FLSFWME02	7/23/1997	1120	0	0.002	0.004	U	PO4-P		
21FLSFWME02	7/23/1997	1120	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	7/23/1997	1020	0	0.002	0.004	U	PO4-P		
21FLSFWME04	7/23/1997	1020	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/5/1997	1055	0	0.063	mg/l		PO4-P		
21FLSFWMS65	8/19/1997	930	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/19/1997	930	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	8/19/1997	1115	0	0.002	0.004	U	PO4-P		
21FLSFWME02	8/19/1997	1115	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	8/19/1997	1020	0	0.002	0.004	U	PO4-P		
21FLSFWME04	8/19/1997	1020	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/2/1997	1445	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/2/1997	1445	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/16/1997	1100	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/16/1997	1100	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	9/25/1997	1140	0	0.002	0.004	U	PO4-P		
21FLSFWME02	9/25/1997	1140	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	9/25/1997	1052	0	0.005	mg/l		PO4-P		
21FLSFWMS65	9/30/1997	1100	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	9/30/1997	1100	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	10/14/1997	1050	0	0.002	0.004	U	PO4-P		
21FLSFWMS65	10/14/1997	1050	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	10/15/1997	1030	0	0.002	0.004	U	PO4-P		
21FLSFWME02	10/15/1997	1030	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	10/15/1997	940	0	0.002	0.004	U	PO4-P		
21FLSFWME04	10/15/1997	940	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	10/28/1997	1115	0.5	0.007	mg/l	J	PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	11/12/1997	1025	0.5	0.018	mg/l	J	PO4-P		
21FLSFWMS65	11/25/1997	1055	0.5	0.108	mg/l	J	PO4-P		
21FLSFWMS65	12/9/1997	1045	0	0.006	mg/l		PO4-P		
21FLSFWME04	12/11/1997	1330	0	0.005	mg/l		PO4-P		
21FLSFWME02	12/11/1997	1255	0	0.006	mg/l		PO4-P		
21FLSFWMS65	12/23/1997	1035	0	0.029	mg/l		PO4-P		
21FLSFWMS65	1/6/1998	1100	0	0.014	mg/l		PO4-P		
21FLSFWME04	1/7/1998	950	0	0.007	mg/l		PO4-P		
21FLSFWME02	1/7/1998	1040	0	0.011	mg/l		PO4-P		
21FLSFWMS65	1/20/1998	1115	0	0.017	mg/l		PO4-P		
21FLSFWMS65	2/3/1998	1035	0	0.037	mg/l		PO4-P		
21FLSFWMS65	2/17/1998	1120	0	0.056	mg/l		PO4-P		
21FLSFWMS65	3/3/1998	1030	0	0.037	mg/l		PO4-P		
21FLSFWME02	3/12/1998	935	0	0.015	mg/l		PO4-P		
21FLSFWMS65	3/17/1998	1105	0	0.019	mg/l		PO4-P		
21FLSFWMS65	3/31/1998	935	0	0.03	mg/l		PO4-P		
21FLSFWME04	4/1/1998	1110	0	0.017	mg/l		PO4-P		
21FLSFWME02	4/1/1998	1235	0	0.022	mg/l		PO4-P		
21FLSFWMS65	4/14/1998	1115	0	0.013	mg/l		PO4-P		
21FLSFWMS65	4/28/1998	1125	0.5	0.012	mg/l		PO4-P		
21FLSFWME02	4/29/1998	1040	0	0.014	mg/l		PO4-P		
21FLSFWME04	4/29/1998	945	0	0.017	mg/l		PO4-P		
21FLSFWME04	4/29/1998	1000	0	0.017	mg/l		PO4-P		
21FLSFWMS65	5/12/1998	1055	0.5	0.01	mg/l		PO4-P		
21FLSFWME02	5/20/1998	1510	0.5	0.007	mg/l		PO4-P		
21FLSFWME04	5/20/1998	1420	0.5	0.009	mg/l		PO4-P		
21FLSFWMS65	5/26/1998	1220	0	0.01	mg/l		PO4-P		
21FLSFWMS65	6/9/1998	1140	0.5	0.009	mg/l		PO4-P		
21FLSFWME02	6/17/1998	1115	0.5	0.007	mg/l		PO4-P		
21FLSFWME04	6/17/1998	1000	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	6/23/1998	1055	0.5	0.01	mg/l		PO4-P		
21FLSFWMS65	7/7/1998	1050	0.5	0.009	mg/l		PO4-P		
21FLSFWME02	7/15/1998	1020	0.5	0.007	mg/l		PO4-P		
21FLSFWME04	7/15/1998	955	0.5	0.008	mg/l		PO4-P		
21FLSFWMS65	7/21/1998	1115	0	0.012	mg/l		PO4-P		
21FLSFWMS65	8/4/1998	1115	0.5	0.009	mg/l		PO4-P		
21FLSFWME04	8/12/1998	940	0.5	0.004	mg/l		PO4-P		
21FLSFWME02	8/12/1998	1030	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	8/18/1998	1040	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	9/1/1998	1035	0.5	0.006	mg/l		PO4-P		
21FLSFWME04	9/10/1998	955	0.5	0.005	mg/l		PO4-P		
21FLSFWME02	9/10/1998	1035	0.5	0.006	mg/l		PO4-P		
21FLSFWMS65	9/15/1998	1045	0.5	0.031	mg/l		PO4-P		
21FLSFWMS65	9/29/1998	1110	0.5	0.403	mg/l		PO4-P		
21FLSFWMS65	10/13/1998	1120	0	0.198	mg/l		PO4-P		
21FLSFWME02	10/14/1998	1200	0.5	0.004	mg/l		PO4-P		
21FLSFWME04	10/14/1998	1120	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	10/27/1998	1100	0.5	0.066	mg/l		PO4-P		
21FLSFWMS65	11/9/1998	1120	0.5	0.037	mg/l		PO4-P		
21FLSFWME04	11/19/1998	1450	0.5	0.006	mg/l		PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME02	11/19/1998	1425	0.5	0.008	mg/l		PO4-P		
21FLSFWMS65	11/24/1998	1055	0.5	0.028	mg/l		PO4-P		
21FLSFWMS65	12/8/1998	1030	0.5	0.014	mg/l		PO4-P		
21FLSFWMS65	12/22/1998	1110	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	1/5/1999	1100	0.5	0.015	mg/l		PO4-P		
21FLSFWME02	1/13/1999	1105	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	1/13/1999	1000	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	1/19/1999	1015	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	2/2/1999	1020	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	2/9/1999	1545	0.5	0.004	mg/l		PO4-P		
21FLSFWME04	2/9/1999	1510	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	2/16/1999	1135	0.5	0.014	mg/l		PO4-P		
21FLGW 3506	2/16/1999	1135	0.5	0.021	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	3/2/1999	1430	0.5	0.016	mg/l		PO4-P		
21FLSFWME02	3/10/1999	1245	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	3/10/1999	1130	0.5	0.004	mg/l		PO4-P		
21FLGW 3506	3/16/1999	1405	0.5	0.006	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	3/16/1999	1405	0.5	0.008	mg/l		PO4-P		
21FLSFWMS65	3/30/1999	1055	0.5	0.006	mg/l		PO4-P		
21FLSFWME02	4/7/1999	1050	0.5	0.004	mg/l		PO4-P		
21FLSFWME04	4/7/1999	1010	0.5	0.004	mg/l		PO4-P		
21FLGW 3506	4/13/1999	1115	0.5	0.021	mg/l	Q	PO4-P	0.004	0.01
21FLSFWMS65	4/13/1999	1050	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	4/27/1999	1050	0.5	0.007	mg/l		PO4-P		
21FLGW 3506	5/4/1999	945	0.5	0.01	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	5/11/1999	1145	0.5	0.006	mg/l		PO4-P		
21FLSFWMS65	5/25/1999	1135	0.5	0.008	mg/l		PO4-P		
21FLGW 3506	6/3/1999	1020	0.5	0.004	mg/l	I	PO4-P	0.004	0.01
21FLSFWME02	6/8/1999	1030	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	6/8/1999	1055	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	6/8/1999	1100	0.5	0.006	mg/l		PO4-P		
21FLSFWMS65	6/22/1999	1155	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	7/6/1999	1400	0.5	0.176	mg/l		PO4-P		
21FLGW 3506	7/7/1999	1230	0.5	0.17	mg/l		PO4-P	0.004	0.01
21FLSFWME04	7/14/1999	1045	0	0.007	mg/l		PO4-P		
21FLSFWME02	7/14/1999	1112	0	0.009	mg/l		PO4-P		
21FLSFWMS65	7/20/1999	1315	0.5	0.075	mg/l		PO4-P		
21FLSFWMS65	8/3/1999	1330	0	0.014	mg/l		PO4-P		
21FLGW 3506	8/4/1999	1130	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWME02	8/11/1999	1255	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/17/1999	1125	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	8/31/1999	1130	0.5	0.004	mg/l		PO4-P		
21FLGW 3506	9/1/1999	1150	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLGW 3506	9/1/1999	1200	0.5	0.002	0.004	U	PO4-P	0.004	0.01
21FLSFWME02	9/9/1999	1220	0.5	0.004	mg/l		PO4-P		
21FLSFWME04	9/9/1999	1145	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	9/16/1999	1430	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	9/28/1999	1330	0	0.006	mg/l		PO4-P		
21FLSFWMS65	10/12/1999	1030	0.5	0.005	mg/l		PO4-P		
21FLSFWME02	10/14/1999	1255	0.5	0.009	mg/l		PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	10/26/1999	1050	0	0.002	0.004	U	PO4-P		
21FLGW 3506	10/26/1999	1315	0.5	0.002	0.004	U	PO4-P	0.004	0.01
21FLSFWME04	11/9/1999	1110	0	0.004	mg/l		PO4-P		
21FLSFWMS65	11/9/1999	1140	0.5	0.006	mg/l		PO4-P		
21FLSFWME02	11/9/1999	1130	0	0.006	mg/l		PO4-P		
21FLGW 3506	11/22/1999	1320	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	11/23/1999	1115	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	12/7/1999	1430	0.5	0.004	mg/l		PO4-P		
21FLSFWME02	12/7/1999	1235	0.5	0.004	mg/l		PO4-P		
21FLSFWME04	12/7/1999	1300	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	12/21/1999	1430	0.5	0.006	mg/l		PO4-P		
21FLGW 3506	12/28/1999	1300	0.5	0.002	0.004	U	PO4-P	0.004	0.01
21FLSFWMS65	1/4/2000	1345	0.5	0.008	mg/l		PO4-P		
21FLSFWME04	1/5/2000	1420	0.5	0.004	mg/l		PO4-P		
21FLSFWME02	1/5/2000	1350	0.5	0.006	mg/l		PO4-P		
21FLGW 3506	1/18/2000	1300	0.5	0.002	0.004	U	PO4-P	0.004	0.01
21FLSFWMS65	1/18/2000	1315	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	2/1/2000	1210	0.5	0.004	mg/l		PO4-P		
21FLSFWME03	2/2/2000	1435	0.5	0.004	mg/l		PO4-P		
21FLSFWME02	2/2/2000	1400	0.5	0.006	mg/l		PO4-P		
21FLGW 3506	2/15/2000	1200	0.5	0.002	0.004	U	PO4-P	0.004	0.01
21FLSFWMS65	2/15/2000	1100	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	2/29/2000	1400	0.5	0.006	mg/l		PO4-P		
21FLSFWME04	3/1/2000	1340	0.5	0.007	mg/l		PO4-P		
21FLSFWME02	3/1/2000	1405	0.5	0.009	mg/l		PO4-P		
21FLSFWMS65	3/14/2000	1155	0.5	0.002	0.004	U	PO4-P		
21FLGW 3506	3/15/2000	1340	0.5	0.002	0.004	U	PO4-P	0.004	0.01
21FLSFWMS65	3/28/2000	1145	0.5	0.007	mg/l		PO4-P		
21FLSFWME04	3/29/2000	1310	0.5	0.006	mg/l		PO4-P		
21FLSFWME02	3/29/2000	1335	0.5	0.011	mg/l		PO4-P		
21FLSFWMS65	4/11/2000	1125	0.5	0.007	mg/l		PO4-P		
21FLGW 3506	4/18/2000	1350	0.5	0.002	0.004	U	PO4-P	0.004	0.01
21FLSFWMS65	4/24/2000	1355	0.5	0.004	mg/l		PO4-P		
21FLSFWME02	4/27/2000	1430	0.5	0.004	mg/l		PO4-P		
21FLSFWME04	4/27/2000	1350	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	5/9/2000	946	0.5	0.008	mg/l		PO4-P		
21FLGW 3506	5/16/2000	1315	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	5/23/2000	1120	0.5	0.006	mg/l		PO4-P		
21FLSFWME02	5/25/2000	1340	0	0.007	mg/l		PO4-P		
21FLSFWME04	5/25/2000	1320	0	0.007	mg/l		PO4-P		
21FLSFWMS65	6/6/2000	1215	0.5	0.005	mg/l		PO4-P		
21FLGW 3506	6/13/2000	1125	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	6/20/2000	1130	0.5	0.009	mg/l		PO4-P		
21FLSFWME02	6/29/2000	1320	0.5	0.006	mg/l		PO4-P		
21FLSFWME04	6/29/2000	1220	0.5	0.006	mg/l		PO4-P		
21FLSFWMS65	7/5/2000	1200	0	0.008	mg/l		PO4-P		
21FLSFWMS65	7/18/2000	1200	0	0.005	mg/l		PO4-P		
21FLGW 3506	7/25/2000	1345	0.5	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	7/25/2000	1350	0.5	0.002	0.004	U	PO4-P	0.004	0.01
21FLSFWMS65	8/1/2000	1350	0.5	0.007	mg/l		PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	8/15/2000	1420	0.5	0.01	mg/l		PO4-P		
21FLGW 3506	8/22/2000	1100	0.5	0.002	0.004	U	PO4-P	0.004	0.01
21FLSFWMS65	8/29/2000	1225	0.5	0.007	mg/l		PO4-P		
21FLGW 3506	9/5/2000	1210	0.5	0.004	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	9/12/2000	1130	0.5	0.004	mg/l		PO4-P		
21FLSFWME02	9/20/2000	1155	0.5	0.006	mg/l		PO4-P		
21FLSFWME04	9/20/2000	1125	0.5	0.007	mg/l		PO4-P		
21FLSFWMS65	9/26/2000	1055	0	0.005	mg/l		PO4-P		
21FLGW 3506	10/3/2000	1430	0.5	0.002	0.004	U	PO4-P	0.004	0.01
21FLSFWMS65	10/10/2000	1315	0.5	0.002	0.004	U	PO4-P		
21FLGW 8760	10/24/2000	1600	0.5	0.004	mg/l	I	PO4-P	0.004	0.01
21FLGW 8769	10/24/2000	1515	0.5	0.004	mg/l	I	PO4-P	0.004	0.01
21FLSFWME02	10/24/2000	1345	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	10/24/2000	1300	0.5	0.004	mg/l		PO4-P		
21FLSFWMS65	10/24/2000	1115	0.5	0.006	mg/l		PO4-P		
21FLSFWMS65	11/7/2000	1245	0	0.007	mg/l		PO4-P		
21FLGW 3506	11/16/2000	1115	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWME02	11/20/2000	1105	0.5	0.005	mg/l		PO4-P		
21FLSFWME04	11/20/2000	1145	0.5	0.006	mg/l		PO4-P		
21FLSFWMS65	11/21/2000	1030	0.5	0.006	mg/l		PO4-P		
21FLSFWMS65	12/5/2000	1200	0.5	0.005	mg/l		PO4-P		
21FLSFWME02	12/18/2000	1130	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	12/18/2000	1200	0.5	0.002	0.004	U	PO4-P		
21FLGW 3506	12/19/2000	1130	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	12/19/2000	1120	0.5	0.008	mg/l		PO4-P		
21FLSFWMS65	1/2/2001	1320	0.5	0.005	mg/l		PO4-P		
21FLGW 3506	1/16/2001	1035	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWME04	1/16/2001	1150	0.5	0.004	mg/l		PO4-P		
21FLSFWME02	1/16/2001	1125	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	1/16/2001	1035	0.5	0.006	mg/l		PO4-P		
21FLSFWMS65	1/30/2001	1240	0.5	0.006	mg/l		PO4-P		
21FLGW 3506	2/13/2001	1225	0.5	0.004	mg/l	I	PO4-P	0.004	0.01
21FLGW 3506	2/13/2001	1200	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	2/13/2001	1115	0.5	0.009	mg/l		PO4-P		
21FLSFWME04	2/19/2001	1245	0.5	0.004	mg/l		PO4-P		
21FLSFWME02	2/19/2001	1145	0.5	0.005	mg/l		PO4-P		
21FLSFWMS65	2/27/2001	1205	0.5	0.006	mg/l	I	PO4-P		
21FLSFWMS65	3/13/2001	1050	0.5	0.005	mg/l	I	PO4-P		
21FLGW 3506	3/20/2001	1100	0.5	0.004	mg/l	I	PO4-P	0.004	0.01
21FLSFWME02	3/22/2001	1130	0.5	0.005	mg/l	I	PO4-P		
21FLSFWME04	3/22/2001	1200	0.5	0.006	mg/l	I	PO4-P		
21FLSFWMS65	3/27/2001	1110	0.5	0.006	mg/l	I	PO4-P		
21FLSFWMS65	4/10/2001	1205	0.5	0.004	mg/l	I	PO4-P		
21FLSFWME02	4/23/2001	1110	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	4/23/2001	1140	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	4/24/2001	1225	0.5	0.005	mg/l	I	PO4-P		
21FLGW 3506	4/26/2001	1145	0.5	0.002	0.004	U	PO4-P	0.004	0.01
21FLSFWMS65	5/8/2001	1155	0.5	0.007	mg/l	I	PO4-P		
21FLGW 3506	5/15/2001	1240	0.5	0.004	mg/l	I	PO4-P	0.004	0.01
21FLSFWME02	5/21/2001	1045	0.5	0.002	0.004	U	PO4-P		

US EPA ARCHIVE DOCUMENT

21FLSFWME04	5/21/2001	1130	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	5/22/2001	1045	0.5	0.005	mg/l	I	PO4-P		
21FLSFWMS65	6/5/2001	1200	0.5	0.002	0.004	U	PO4-P		
21FLGW 3506	6/12/2001	1155	0.5	0.01	mg/l	J	PO4-P	0.004	0.01
21FLSFWME02	6/19/2001	1150	0.5	0.004	mg/l	I	PO4-P		
21FLSFWMS65	6/19/2001	1145	0.5	0.006	mg/l	I	PO4-P		
21FLSFWME04	6/19/2001	1250	0.5	0.007	mg/l	I	PO4-P		
21FLSFWMS65	7/3/2001	1400	0.5	0.002	0.004	U	PO4-P		
21FLGW 3506	7/10/2001	1250	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWME02	7/16/2001	1115	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	7/16/2001	1155	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	7/17/2001	1200	0.5	0.006	mg/l	I	PO4-P		
21FLSFWMS65	7/31/2001	1235	0.5	0.002	0.004	U	PO4-P		
21FLGW 3506	8/7/2001	1210	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	8/14/2001	1015	0.5	0.002	0.004	U	PO4-P		
21FLSFWME02	8/20/2001	1105	0.5	0.002	0.004	U	PO4-P		
21FLSFWME04	8/20/2001	1140	0.5	0.002	0.004	U	PO4-P		
21FLSFWMS65	8/28/2001	1145	0	0.002	0.004	U	PO4-P		
21FLGW 3506	9/5/2001	1525	0.5	0.008	mg/l	I	PO4-P	0.004	0.01
21FLSFWME02	9/17/2001	1055	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWME04	9/17/2001	1135	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWMS65	9/25/2001	1155	0.5	0.004	mg/l	I	PO4-P		
21FLGW 3506	10/3/2001	1140	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	10/9/2001	1150	0.5	0.005	mg/l	I	PO4-P		
21FLSFWME04	10/23/2001	1230	0.5	0.007	mg/l		PO4-P	0.005	
21FLSFWME02	10/23/2001	1155	0.5	0.015	mg/l		PO4-P	0.005	
21FLSFWMS65	11/6/2001	935	0.5	0.007	mg/l	I	PO4-P	0.004	
21FLGW 3506	11/7/2001	1055	0.5	0.006	mg/l	I	PO4-P	0.004	0.01
21FLSFWME02	11/19/2001	1140	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWME04	11/19/2001	1215	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWMS65	11/20/2001	1245	0.5	0.006	mg/l	I	PO4-P	0.004	
21FLSFWMS65	12/4/2001	1315	0.5	0.004	mg/l	I	PO4-P	0.004	
21FLGW 3506	12/5/2001	1510	0.5	0.004	mg/l	I	PO4-P	0.004	0.01
21FLSFWME04	12/17/2001	1205	0	0.01	mg/l		PO4-P	0.005	
21FLSFWME02	12/17/2001	1130	0	0.013	mg/l		PO4-P	0.005	
21FLSFWMS65	12/18/2001	950	0.5	0.006	mg/l	I	PO4-P	0.004	
21FLGW 3506	1/2/2002	1325	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	1/2/2002	1330	0.5	0.006	mg/l	I	PO4-P	0.004	
21FLSFWMS65	1/15/2002	1500	0.5	0.008	mg/l	I	PO4-P	0.004	
21FLSFWME02	1/22/2002	1140	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWME04	1/22/2002	1215	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWMS65	1/29/2002	1415	0.5	0.007	mg/l	I	PO4-P	0.004	
21FLGW 3506	2/11/2002	1350	0.5	0.006	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	2/12/2002	1420	0.5	0.004	mg/l	I	PO4-P	0.004	
21FLSFWME02	2/19/2002	1205	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWME04	2/19/2002	1245	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWMS65	2/26/2002	1208	0.5	0.004	mg/l	I	PO4-P	0.004	
21FLGW 3506	3/11/2002	1015	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	3/12/2002	950	0.5	0.008	mg/l	I	PO4-P	0.004	
21FLSFWME02	3/18/2002	1205	0.5	0.0025	0.005	U	PO4-P	0.005	

US EPA ARCHIVE DOCUMENT

21FLSFWME04	3/18/2002	1245	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWMS65	3/26/2002	1115	0.5	0.004	mg/l	I	PO4-P	0.004	
21FLGW 3506	4/8/2002	940	0.5	0.01	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	4/9/2002	1330	0.5	0.009	mg/l	I	PO4-P	0.004	
21FLSFWME02	4/22/2002	1050	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWME04	4/22/2002	1120	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWMS65	4/23/2002	1245	0	0.002	0.004	U	PO4-P	0.004	
21FLSFWMS65	5/7/2002	1225	0.5	0.006	mg/l	I	PO4-P	0.004	
21FLGW 3506	5/8/2002	1105	0.5	0.007	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	5/21/2002	1120	0.5	0.004	mg/l	I	PO4-P	0.004	
21FLSFWME02	5/22/2002	1110	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWME04	5/22/2002	1145	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLGW 3506	6/3/2002	1450	0.5	0.019	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	6/4/2002	1155	0.5	0.002	0.004	U	PO4-P	0.004	
21FLSFWME02	6/17/2002	1245	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWMS65	6/18/2002	1345	0.5	0.002	0.004	U	PO4-P	0.004	
21FLGW 3506	7/2/2002	1400	0.5	0.057	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	7/2/2002	1315	0.5	0.087	mg/l		PO4-P	0.004	
21FLSFWMS65	7/16/2002	1200	0.5	0.005	mg/l	I	PO4-P	0.004	
21FLSFWME02	7/22/2002	1100	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWME04	7/22/2002	1130	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWMS65	7/30/2002	1216	0.5	0.002	0.004	U	PO4-P	0.004	
21FLSFWMS65	8/13/2002	1215	0	0.005	mg/l	I	PO4-P	0.004	
21FLGW 3506	8/13/2002	1245	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWME02	8/21/2002	1050	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWME04	8/21/2002	1130	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWMS65	8/27/2002	1120	0.5	0.005	mg/l	I	PO4-P	0.004	
21FLSFWMS65	9/10/2002	1350	0.5	0.004	mg/l	I	PO4-P	0.004	
21FLSFWME04	9/16/2002	1150	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWME02	9/16/2002	1120	0.5	0.014	mg/l		PO4-P	0.005	
21FLSFWMS65	9/24/2002	1320	0.5	0.007	mg/l	I	PO4-P	0.004	
21FLGW 3506	9/26/2002	1400	0.5	0.002	0.004	U	PO4-P	0.004	0.01
21FLSFWMS65	10/8/2002	1015	0.5	0.005	mg/l	I	PO4-P	0.004	
21FLGW 3506	10/10/2002	1335	0.5	0.006	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	10/22/2002	1255	0.5	0.004	mg/l	I	PO4-P	0.004	
21FLSFWMS65	11/5/2002	1030	0.5	0.007	mg/l	I	PO4-P	0.004	
21FLGW 3506	11/6/2002	1400	0.5	0.009	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	11/19/2002	1210	0	0.006	mg/l	I	PO4-P	0.004	
21FLSFWMS65	12/3/2002	1120	0.5	0.006	mg/l	I	PO4-P	0.004	
21FLGW 3506	12/4/2002	1200	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWME04	12/16/2002	1200	0.5	0.0025	0.005	U	PO4-P	0.005	
21FLSFWME02	12/16/2002	1125	0.5	0.02	mg/l		PO4-P	0.005	
21FLSFWMS65	12/17/2002	1300	0.5	0.013	mg/l	I	PO4-P	0.004	
21FLSFWMS65	12/31/2002	1045	0	0.011	mg/l	Q	PO4-P	0.004	
21FLGW 3506	1/2/2003	1440	0.5	0.01	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	1/14/2003	1320	0.5	0.016	mg/l		PO4-P	0.004	
21FLSFWME04	1/22/2003	1125	0.5	0.017	mg/l		PO4-P	0.005	
21FLSFWME02	1/22/2003	1045	0.5	0.02	mg/l		PO4-P	0.005	
21FLSFWMS65	1/28/2003	1025	0.5	0.008	mg/l	I	PO4-P	0.004	
21FLGW 3506	1/30/2003	1355	0.5	0.007	mg/l	I	PO4-P	0.004	0.01

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	2/11/2003	1322	0.5	0.014	mg/l	I	PO4-P	0.004	
21FLSFWME04	2/24/2003	1200	0.5	0.007	mg/l		PO4-P	0.005	
21FLSFWME02	2/24/2003	1120	0.5	0.016	mg/l		PO4-P	0.005	
21FLSFWMS65	2/25/2003	1045	0.5	0.016	mg/l		PO4-P	0.004	
21FLGW 3506	3/5/2003	1355	0.5	0.019	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	3/11/2003	1120	0.5	0.013	mg/l	I	PO4-P	0.004	
21FLSFWME04	3/17/2003	1210	0.5	0.01	mg/l	I	PO4-P	0.005	
21FLSFWME02	3/17/2003	1130	0.5	0.026	mg/l		PO4-P	0.005	
21FLSFWMS65	3/25/2003	1340	0.5	0.027	mg/l		PO4-P	0.004	
21FLGW 3506	4/2/2003	1330	0.5	0.021	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	4/8/2003	1428	0.5	0.026	mg/l		PO4-P	0.004	
21FLSFWME02	4/21/2003	1045	0.5	0.015	mg/l	I	PO4-P	0.005	
21FLSFWME04	4/21/2003	1130	0.5	0.019	mg/l	I	PO4-P	0.005	
21FLSFWMS65	4/22/2003	1332	0.5	0.021	mg/l		PO4-P	0.004	
21FLSFWMS65	5/6/2003	1145	0.5	0.011	mg/l	I	PO4-P	0.004	
21FLGW 3506	5/7/2003	1415	0.5	0.007	mg/l	I	PO4-P	0.004	0.01
21FLSFWME04	5/19/2003	1145	0.5	0.005	mg/l	I	PO4-P	0.0025	
21FLSFWME02	5/19/2003	1100	0.5	0.006	mg/l	I	PO4-P	0.0025	
21FLSFWMS65	5/20/2003	1359	0.5	0.008	mg/l	I	PO4-P	0.004	
21FLSFWMS65	6/3/2003	1158	0.5	0.004	mg/l	I	PO4-P	0.004	
21FLGW 3506	6/3/2003	1345	0.5	0.018	mg/l		PO4-P	0.004	0.01
21FLSFWME02	6/16/2003	1150	0.5	0.00125	0.0025	U	PO4-P	0.0025	
21FLSFWME04	6/16/2003	1230	0.5	0.00125	0.0025	U	PO4-P	0.0025	
21FLSFWMS65	6/17/2003	1323	0.5	0.004	mg/l	I	PO4-P	0.004	
21FLSFWMS65	7/1/2003	1513	0.5	0.005	mg/l	I	PO4-P	0.004	
21FLGW 3506	7/2/2003	1345	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	7/15/2003	1305	0.5	0.004	mg/l	I	PO4-P	0.004	
21FLSFWME02	7/21/2003	1030	0.5	0.004	mg/l	I	PO4-P	0.003	
21FLSFWME04	7/21/2003	1100	0.5	0.00125	0.0025	U	PO4-P	0.003	
21FLSFWMS65	7/29/2003	1342	0.5	0.002	0.004	U	PO4-P	0.004	
21FLGW 3506	8/6/2003	1355	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	8/12/2003	1127	0.5	0.01	mg/l	I	PO4-P	0.004	
21FLSFWME04	8/18/2003	1110	0.5	0.003	mg/l	I	PO4-P	0.003	
21FLSFWME02	8/18/2003	1025	0.5	0.006	mg/l	I	PO4-P	0.003	
21FLSFWMS65	8/26/2003	1258	0.5	0.027	mg/l		PO4-P	0.004	
21FLSFWMS65	9/9/2003	1322	0.5	0.017	mg/l		PO4-P	0.004	
21FLGW 3506	9/11/2003	1345	0.5	0.016	mg/l		PO4-P	0.004	0.01
21FLSFWME04	9/15/2003	1210	0.5	0.026	mg/l		PO4-P	0.0025	
21FLSFWME02	9/15/2003	1125	0.5	0.037	mg/l		PO4-P	0.0025	
21FLSFWMS65	9/23/2003	1252	0.5	0.044	mg/l		PO4-P	0.004	
21FLSFWMS65	10/7/2003	1315	0.5	0.041	mg/l		PO4-P	0.004	
21FLGW 3506	10/8/2003	1330	0.5	0.035	mg/l		PO4-P	0.004	0.01
21FLSFWME04	10/20/2003	1125	0.5	0.012	mg/l		PO4-P	0.0025	
21FLSFWME02	10/20/2003	1045	0.5	0.041	mg/l		PO4-P	0.0025	
21FLSFWMS65	10/21/2003	1306	0.5	0.021	mg/l		PO4-P	0.004	
21FLSFWMS65	11/4/2003	1122	0.5	0.015	mg/l	I	PO4-P	0.004	
21FLGW 3506	11/4/2003	1255	0.5	0.017	mg/l		PO4-P	0.004	0.01
21FLSFWME04	11/17/2003	1115	0.5	0.012	mg/l		PO4-P	0.0025	
21FLSFWME02	11/17/2003	1040	0.5	0.023	mg/l		PO4-P	0.0025	
21FLSFWMS65	11/18/2003	1101	0.5	0.015	mg/l	I	PO4-P	0.004	

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	12/2/2003	1035	0.5	0.013	mg/l	I	PO4-P	0.004	
21FLGW 3506	12/2/2003	1350	0.5	0.014	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	12/16/2003	1151	0.5	0.019	mg/l		PO4-P	0.004	
21FLSFWME04	12/29/2003	1210	0.5	0.006	mg/l	I	PO4-P	0.004	
21FLSFWME02	12/29/2003	1125	0.5	0.007	mg/l	I	PO4-P	0.004	
21FLGW 3506	1/7/2004	1400	0.5	0.016	mg/l		PO4-P	0.004	0.01
21FLGW 3506	2/5/2004	1300	0.5	0.017	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	2/10/2004	1056	0.5	0.006	mg/l	I	PO4-P	0.004	
21FLSFWMS65	2/24/2004	1006	0.5	0.006	mg/l	I	PO4-P	0.004	
21FLGW 3506	3/3/2004	1420	0.5	0.01	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	3/9/2004	1052	0.5	0.007	mg/l	I	PO4-P	0.004	
21FLSFWMS65	3/23/2004	1341	0.5	0.008	mg/l	I	PO4-P	0.004	
21FLGW 3506	4/6/2004	1330	0.5	0.004	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	4/6/2004	1107	0.5	0.006	mg/l	I	PO4-P	0.004	
21FLSFWMS65	4/20/2004	1348	0.5	0.012	mg/l	I	PO4-P	0.004	
21FLSFWMS65	5/4/2004	1257	0.5	0.011	mg/l	I	PO4-P	0.004	
21FLGW 3506	5/6/2004	1340	0.5	0.016	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	5/18/2004	1359	0.5	0.007	mg/l	I	PO4-P	0.004	
21FLGW 3506	6/1/2004	1320	0.5	0.007	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	6/8/2004	1407	0.5	0.004	mg/l	I	PO4-P	0.004	
21FLSFWMS65	6/22/2004	1037	0.5	0.005	mg/l	I	PO4-P	0.004	
21FLSFWMS65	7/6/2004	1426	0.5	0.002	0.004	U	PO4-P	0.004	
21FLGW 3506	7/15/2004	1410	0.5	0.013	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	7/20/2004	1325	0.5	0.006	mg/l	I	PO4-P	0.004	
21FLSFWMS65	8/3/2004	1307	0.5	0.007	mg/l	I	PO4-P	0.004	
21FLGW 3506	8/5/2004	1330	0.5	0.005	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	8/17/2004	1412	0.5	0.002	0.004	U	PO4-P	0.004	
21FLSFWME04	8/24/2004	1528	0.5	0.004	mg/l	I	PO4-P	0.004	
21FLSFWME02	8/24/2004	1450	0.5	0.006	mg/l	I	PO4-P	0.004	
21FLSFWMS65	8/31/2004	1053	0.5	0.002	0.004	U	PO4-P	0.004	
21FLGW 3506	9/1/2004	1320	0.5	0.006	mg/l	I	PO4-P	0.004	0.01
21FLSFWMS65	9/14/2004	1300	0.3	0.025	mg/l		PO4-P	0.004	
21FLSFWMS65	9/29/2004	1517	0.5	0.042	mg/l		PO4-P	0.004	
21FLGW 3506	10/4/2004	1400	0.3	0.074	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	10/12/2004	1337	0.5	0.072	mg/l		PO4-P	0.004	
21FLSFWMS65	10/26/2004	1351	0.5	0.056	mg/l		PO4-P	0.004	
21FLSFWMS65	11/9/2004	1439	0.5	0.052	mg/l		PO4-P	0.004	
21FLGW 3506	11/17/2004	1454	0.3	0.059	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	11/22/2004	1323	0.5	0.058	mg/l		PO4-P	0.004	
21FLSFWMS65	12/7/2004	1423	0.5	0.05	mg/l		PO4-P	0.004	
21FLGW 3506	12/14/2004	1100	0.3	0.055	mg/l		PO4-P	0.008	0.01
21FLSFWMS65	12/21/2004	1341	0.5	0.042	mg/l		PO4-P	0.004	
21FLGW 3506	1/3/2005	1100	0.3	0.036	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	1/4/2005	1111	0.5	0.034	mg/l		PO4-P	0.004	
21FLSFWMS65	1/18/2005	1108	0.5	0.036	mg/l		PO4-P	0.004	
21FLSFWMS65	2/1/2005	1025	0.5	0.023	mg/l		PO4-P	0.004	
21FLGW 3506	2/7/2005	1100	0.3	0.024	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	2/15/2005	1402	0.5	0.019	mg/l		PO4-P	0.004	
21FLSFWMS65	3/1/2005	1440	0.5	0.036	mg/l		PO4-P	0.004	
21FLGW 3506	3/8/2005	1445	0.3	0.03	mg/l		PO4-P	0.004	0.01

US EPA ARCHIVE DOCUMENT

21FLSFWMS65	3/15/2005	1558	0.5	0.033	mg/l		PO4-P	0.004	
21FLSFWME04	3/21/2005	1225	0.5	0.016	mg/l		PO4-P	0.003	
21FLSFWME02	3/21/2005	1150	0.5	0.017	mg/l		PO4-P	0.003	
21FLSFWMS65	3/29/2005	1351	0.5	0.027	mg/l		PO4-P	0.004	
21FLGW 3506	4/5/2005	1050	0.3	0.02	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	4/12/2005	1148	0.5	0.022	mg/l		PO4-P	0.004	
21FLSFWME04	4/18/2005	1050	0.5	0.021	mg/l		PO4-P	0.003	
21FLSFWME02	4/18/2005	1015	0.5	0.044	mg/l		PO4-P	0.003	
21FLSFWMS65	4/26/2005	1416	0.5	0.015	mg/l	I	PO4-P	0.004	
21FLGW 3506	5/4/2005	1130	0.3	0.013	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	5/10/2005	1326	0.5	0.011	mg/l	I	PO4-P	0.004	
21FLSFWMS65	5/24/2005	1351	0.5	0.009	mg/l	I	PO4-P	0.004	
21FLSFWME02	5/25/2005	1020	0.5	0.006	mg/l	I	PO4-P	0.003	
21FLGW 3506	6/6/2005	1445	0.3	0.019	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	6/7/2005	1530	0.5	0.02	mg/l		PO4-P	0.004	
21FLSFWMS65	6/21/2005	1006	0	0.009	mg/l	I	PO4-P	0.004	
21FLSFWME04	6/22/2005	1115	0.5	0.019	mg/l		PO4-P	0.003	
21FLSFWME02	6/22/2005	1035	0.5	0.032	mg/l		PO4-P	0.003	
21FLSFWMS65	7/5/2005	1321	0.5	0.042	mg/l		PO4-P	0.004	
21FLGW 3506	7/7/2005	1130	0.3	0.043	mg/l		PO4-P	0.004	0.01
21FLSFWME02	7/18/2005	1020	0.5	0.043	mg/l		PO4-P	0.003	
21FLSFWME04	7/18/2005	1100	0.5	0.048	mg/l		PO4-P	0.003	
21FLSFWMS65	7/19/2005	1400	0.5	0.045	mg/l		PO4-P	0.004	
21FLSFWMS65	8/2/2005	1310	0.5	0.052	mg/l		PO4-P	0.004	
21FLGW 3506	8/10/2005	1015	0.3	0.034	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	8/16/2005	1343	0.5	0.018	mg/l		PO4-P	0.004	
21FLSFWMS65	8/30/2005	1320	0.5	0.051	mg/l		PO4-P	0.004	
21FLGW 3506	9/6/2005	1100	0.3	0.042	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	9/12/2005	1332	0.5	0.024	mg/l		PO4-P	0.004	
21FLSFWMS65	9/26/2005	1448	0.5	0.024	mg/l		PO4-P	0.004	
21FLGW 3506	10/3/2005	1045	0.3	0.027	mg/l		PO4-P	0.004	0.01
21FLSFWMS65	10/11/2005	1410	0.5	0.017	mg/l		PO4-P	0.004	
21FLGW 3506	11/1/2005	945	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLSFWMS65	11/8/2005	1427	0.5	0.014	mg/l	I	PO4-P	0.004	
21FLSFWMS65	11/16/2005	1331	0.5	0.018	mg/l		PO4-P	0.004	
21FLGW 3506	12/1/2005	945	0.3	0.015	mg/l		PO4-P	0.004	0.01
21FLGW 3506	1/4/2006	845	0.3	0.016	mg/l		PO4-P	0.004	0.01
21FLGW 3506	2/1/2006	1020	0.3	0.022	mg/l		PO4-P	0.004	0.01
21FLGW 3506	3/2/2006	1200	0.3	0.013	mg/l		PO4-P	0.004	0.01
21FLGW 3506	3/29/2006	1200	0.3	0.004	mg/l	I	PO4-P	0.004	0.01
21FLGW 3506	5/3/2006	1100	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	6/5/2006	1200	0.3	0.006	mg/l	I	PO4-P	0.004	0.01
21FLGW 3506	7/5/2006	1015	0.3	0.006	mg/l	I	PO4-P	0.004	0.01
21FLGW 3506	8/2/2006	1000	0.3	0.004	mg/l	I	PO4-P	0.004	0.01
21FLGW 3506	8/31/2006	930	0.3	0.017	mg/l		PO4-P	0.004	0.01
21FLGW 3506	9/27/2006	930	0.3	0.012	mg/l		PO4-P	0.004	0.01
21FLGW 3506	11/1/2006	1000	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	12/6/2006	1000	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	1/3/2007	1000	0.3	0.005	mg/l	I	PO4-P	0.004	0.01
21FLGW 3506	2/5/2007	1015	0.3	0.007	mg/l	I	PO4-P	0.004	0.01

US EPA ARCHIVE DOCUMENT

21FLGW 3506	3/5/2007	1000	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	4/2/2007	1045	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	5/2/2007	1000	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	6/5/2007	1000	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	7/5/2007	1000	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	8/7/2007	1200	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	9/5/2007	1000	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	10/2/2007	1035	3.4	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	11/6/2007	1030	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	12/4/2007	1030	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	1/3/2008	1005	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	2/5/2008	1015	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	3/4/2008	1005	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	4/1/2008	945	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	5/6/2008	1000	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	6/3/2008	1030	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	7/1/2008	1110	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	8/5/2008	1050	0.3	0.002	0.004	U	PO4-P	0.004	0.01
21FLGW 3506	9/3/2008	1000	0.3	0.002	0.004	U	PO4-P	0.004	0.01

US EPA ARCHIVE DOCUMENT