Facility Permit	Well ID	CAS Number	SWS ID	Parameter	Result	Units
44-06	4406-BB-3	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-BB-3	7440-39-3	15	Barium	27	ug/L
44-06	4406-BB-3	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-BB-3	7440-70-2	375	Calcium	5400	ug/L
44-06	4406-BB-3	SW301	301	Chloride	6460	ug/L
44-06	4406-BB-3	7440-47-3	51	Chromium	2	ug/L
44-06	4406-BB-3	7440-50-8	54	Copper	5	ug/L
44-06	4406-BB-3	SW312	312	Fluoride	100	ug/L
44-06	4406-BB-3	7439-89-6	340	Iron	270	ug/L
44-06	4406-BB-3	7439-92-1	131	Lead	5	ug/L
44-06	4406-BB-3	7439-95-4	376	Magnesium	2100	ug/L
44-06	4406-BB-3	7439-96-5	342	Manganese	26	ug/L
44-06	4406-BB-3	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-BB-3	7440-02-0	152	Nickel	5	ug/L
44-06	4406-BB-3		419	Nitrate-Nitrite as N	500	ug/L
44-06	4406-BB-3	SW304	304	Nitrite as N	10	ug/L
44-06	4406-BB-3	SW320	320	pH	7.6	pH Units
44-06	4406-BB-3	7440-09-7	377	Potassium	2400	ug/L
44-06	4406-BB-3	7782-49-2	183	Selenium	5	ug/L
44-06	4406-BB-3	7440-22-4	184	Silver	2	ug/L
44-06	4406-BB-3	7440-23-5	322	Sodium	8000	ug/L
44-06	4406-BB-3	SW323	323	Specific Conductance at 25 C	96.4	umhos/cm
44-06	4406-BB-3	14808-79-8	315	Sulfate	6630	ug/L
44-06	4406-BB-3	SW325	325	Temperature	13.8	°C
44-06	4406-BB-3	SW311	311	Total Dissolved Solids	80000	ug/L
44-06	4406-BB-3	E-10195	357	Total Organic Carbon	1140	ug/L
44-06	4406-BB-3			Total Recoverable Phenols	5	ug/L
44-06	4406-BB-3	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-BB-3	7440-66-6	213	Zinc	20	ug/L
44-06	4406-BB-3	SW396	396	Total Organic Halogens	81	ug/l
44-06	4406-BB-4	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-BB-4	7440-39-3	15	Barium	28	ug/L
44-06	4406-BB-4	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-BB-4	7440-70-2	375	Calcium	5600	ug/L
44-06	4406-BB-4	SW301	301	Chloride	6800	ug/L
44-06	4406-BB-4	7440-47-3	51	Chromium	2	ug/L
44-06	4406-BB-4	7440-50-8	54	Copper	5	ug/L
44-06	4406-BB-4	SW312	312	Fluoride	100	ug/L
44-06	4406-BB-4	7439-89-6	340	Iron	330	ug/L
44-06	4406-BB-4	7439-92-1	131	Lead	5	ug/L
44-06	4406-BB-4	7439-95-4	376	Magnesium	2200	ug/L
44-06	4406-BB-4	7439-96-5	342	Manganese	30	ug/L
44-06	4406-BB-4	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-BB-4	7440-02-0	152	Nickel	5	ug/L
44-06	4406-BB-4		419	Nitrate-Nitrite as N	460	ug/L
44-06	4406-BB-4	SW304	304	Nitrite as N	10	ug/L
44-06	4406-BB-4	SW320	320	pH	7.5	pH Units
44-06	4406-BB-4	7440-09-7	377	Potassium	2500	ug/L

44-06	4406-BB-4	7782-49-2	183	Selenium	5	ug/L
44-06	4406-BB-4	7440-22-4	184	Silver	2	ug/L
44-06	4406-BB-4	7440-23-5	322	Sodium	10000	ug/L
44-06	4406-BB-4	SW323	323	Specific Conductance at 25 C	110	umhos/cm
44-06	4406-BB-4	14808-79-8	315	Sulfate	9670	ug/L
44-06	4406-BB-4	SW325	325	Temperature	13.6	°C
44-06	4406-BB-4	SW311	311	Total Dissolved Solids	83000	ug/L
44-06	4406-BB-4	E-10195	357	Total Organic Carbon	1160	ug/L
44-06	4406-BB-4			Total Recoverable Phenols	5	ug/L
44-06	4406-BB-4	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-BB-4	7440-66-6	213	Zinc	20	ug/L
44-06	4406-BB-4	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-BB-Down	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-BB-Down	7440-39-3	15	Barium	29	ug/L
44-06	4406-BB-Down	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-BB-Down	7440-70-2	375	Calcium	5200	ug/L
44-06	4406-BB-Down	SW301	301	Chloride	5830	ug/L
44-06	4406-BB-Down	7440-47-3	51	Chromium	2	ug/L
44-06	4406-BB-Down	7440-50-8	54	Copper	5	ug/L
44-06	4406-BB-Down	SW312	312	Fluoride	100	ug/L
44-06	4406-BB-Down	7439-89-6	340	Iron	400	ug/L
44-06	4406-BB-Down	7439-92-1	131	Lead	5	ug/L
44-06	4406-BB-Down	7439-95-4	376	Magnesium	2000	ug/L
44-06	4406-BB-Down	7439-96-5	342	Manganese	42	ug/L
44-06	4406-BB-Down	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-BB-Down	7440-02-0	152	Nickel	5	ug/L
44-06	4406-BB-Down		419	Nitrate-Nitrite as N	540	ug/L
44-06	4406-BB-Down	SW304	304	Nitrite as N	10	ug/L
44-06	4406-BB-Down	SW320	320	pH	7.3	pH Units
44-06	4406-BB-Down	7440-09-7	377	Potassium	2300	ug/L
44-06	4406-BB-Down	7782-49-2	183	Selenium	5	ug/L
44-06	4406-BB-Down	7440-22-4	184	Silver	2	ug/L
44-06	4406-BB-Down	7440-23-5	322	Sodium	5300	ug/L
44-06	4406-BB-Down	SW323	323	Specific Conductance at 25 C	82.1	umhos/cm
44-06	4406-BB-Down	14808-79-8	315	Sulfate	4000	ug/L
44-06	4406-BB-Down	SW325	325	Temperature	14.2	°C
44-06	4406-BB-Down	SW311	311	Total Dissolved Solids	71000	ug/L
44-06	4406-BB-Down	E-10195	357	Total Organic Carbon	1190	ug/L
44-06	4406-BB-Down			Total Recoverable Phenols	5	ug/L
44-06	4406-BB-Down	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-BB-Down	7440-66-6	213	Zinc	20	ug/L
44-06	4406-BB-Down	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-BB-Up	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-BB-Up	7440-39-3	15	Barium	27	ug/L
44-06	4406-BB-Up	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-BB-Up	7440-70-2	375	Calcium	4300	ug/L
44-06	4406-BB-Up	SW301	301	Chloride	3260	ug/L
44-06	4406-BB-Up	7440-47-3	51	Chromium	2	ug/L
44-06	4406-BB-Up	7440-50-8	54	Copper	5	ug/L
44-06	4406-BB-Up	SW312	312	Fluoride	100	ug/L
44-06	4406-BB-Up	7439-89-6	340	Iron	430	ug/L
44-06	4406-BB-Up	7439-92-1	131	Lead	5	ug/L

44-06	4406-BB-Up	7439-95-4	376	Magnesium	1700	ug/L
44-06	4406-BB-Up	7439-96-5	342	Manganese	30	ug/L
44-06	4406-BB-Up	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-BB-Up	7440-02-0	152	Nickel	5	ug/L
44-06	4406-BB-Up		419	Nitrate-Nitrite as N	510	ug/L
44-06	4406-BB-Up	SW304	304	Nitrite as N	10	ug/L
44-06	4406-BB-Up	SW320	320	pH	7.1	pH Units
44-06	4406-BB-Up	7440-09-7	377	Potassium	2300	ug/L
44-06	4406-BB-Up	7782-49-2	183	Selenium	5	ug/L
44-06	4406-BB-Up	7440-22-4	184	Silver	2	ug/L
44-06	4406-BB-Up	7440-23-5	322	Sodium	3700	ug/L
44-06	4406-BB-Up	SW323	323	Specific Conductance at 25 C	66.7	umhos/cm
44-06	4406-BB-Up	14808-79-8	315	Sulfate	3280	ug/L
44-06	4406-BB-Up	SW325	325	Temperature	14.2	°C
44-06	4406-BB-Up	SW311	311	Total Dissolved Solids	61000	ug/L
44-06	4406-BB-Up	E-10195	357	Total Organic Carbon	1480	ug/L
44-06	4406-BB-Up			Total Recoverable Phenols	5	ug/L
44-06	4406-BB-Up	SW330	330	Turbidity (Field)	6.9	NTU
44-06	4406-BB-Up	7440-66-6	213	Zinc	20	ug/L
44-06	4406-BB-Up	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-Landfill Leachate	7440-38-2	14	Arsenic	5000	ug/L
44-06	4406-Landfill Leachate	7440-39-3	15	Barium	91	ug/L
44-06	4406-Landfill Leachate	SW316	316	BOD, 5 Day	69000	ug/L
44-06	4406-Landfill Leachate	7440-43-9	34	Cadmium	16	ug/L
44-06	4406-Landfill Leachate	7440-70-2	375	Calcium	41000	ug/L
44-06	4406-Landfill Leachate	SW301	301	Chloride	155000	ug/L
44-06	4406-Landfill Leachate	7440-47-3	51	Chromium	50	ug/L
44-06	4406-Landfill Leachate	SW317	317	COD	340000	ug/L
44-06	4406-Landfill Leachate	7440-50-8	54	Copper	25	ug/L
44-06	4406-Landfill Leachate	SW312	312	Fluoride	5000	ug/L
44-06	4406-Landfill Leachate	7439-89-6	340	Iron	400	ug/L
44-06	4406-Landfill Leachate	7439-92-1	131	Lead	50	ug/L
44-06	4406-Landfill Leachate	7439-95-4	376	Magnesium	320000	ug/L
44-06	4406-Landfill Leachate	7439-96-5	342	Manganese	110	ug/L
44-06	4406-Landfill Leachate	7439-97-6	132	Mercury	1	ug/L
44-06	4406-Landfill Leachate	7440-02-0	152	Nickel	56	ug/L
44-06	4406-Landfill Leachate		419	Nitrate-Nitrite as N	200	ug/L
44-06	4406-Landfill Leachate	SW304	304	Nitrite as N	100	ug/L
44-06	4406-Landfill Leachate	SW320	320	pH	8.2	pH Units
44-06	4406-Landfill Leachate	7440-09-7	377	Potassium	440000	ug/L
44-06	4406-Landfill Leachate	7782-49-2	183	Selenium	100	ug/L
44-06	4406-Landfill Leachate	7440-22-4	184	Silver	20	ug/L
44-06	4406-Landfill Leachate	7440-23-5	322	Sodium	5200000	ug/L
44-06	4406-Landfill Leachate	SW323	323	Specific Conductance at 25 C	20000	umhos/cm
44-06	4406-Landfill Leachate	14808-79-8	315	Sulfate	2210000	ug/L
44-06	4406-Landfill Leachate	SW325	325	Temperature	22.4	°C
44-06	4406-Landfill Leachate	SW311	311	Total Dissolved Solids	15800000	ug/L
44-06	4406-Landfill Leachate	E-10195	357	Total Organic Carbon	91000	ug/L
44-06	4406-Landfill Leachate	7723-14-0	412	Total Phosphorus as P	21000	ug/L
44-06	4406-Landfill Leachate			Total Recoverable Phenols	10	ug/L
44-06	4406-Landfill Leachate	SW330	330	Turbidity (Field)	60.4	NTU
44-06	4406-Landfill Leachate	7440-66-6	213	Zinc	100	ug/L

44-06	4406-Landfill Leachate	SW396	396	Total Organic Halogens	217	ug/L
44-06	4406-Pigeon R Down	7440-38-2	14	Arsenic	6	ug/L
44-06	4406-Pigeon R Down	7440-39-3	15	Barium	40	ug/L
44-06	4406-Pigeon R Down	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-Pigeon R Down	7440-70-2	375	Calcium	15000	ug/L
44-06	4406-Pigeon R Down	SW301	301	Chloride	57200	ug/L
44-06	4406-Pigeon R Down	7440-47-3	51	Chromium	6	ug/L
44-06	4406-Pigeon R Down	7440-50-8	54	Copper	5	ug/L
44-06	4406-Pigeon R Down	SW312	312	Fluoride	110	ug/L
44-06	4406-Pigeon R Down	7439-89-6	340	Iron	190	ug/L
44-06	4406-Pigeon R Down	7439-92-1	131	Lead	5	ug/L
44-06	4406-Pigeon R Down	7439-95-4	376	Magnesium	2600	ug/L
44-06	4406-Pigeon R Down	7439-96-5	342	Manganese	95	ug/L
44-06	4406-Pigeon R Down	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-Pigeon R Down	7440-02-0	152	Nickel	5	ug/L
44-06	4406-Pigeon R Down		419	Nitrate-Nitrite as N	150	ug/L
44-06	4406-Pigeon R Down	SW304	304	Nitrite as N	10	ug/L
44-06	4406-Pigeon R Down	SW320	320	pH	8.0	pH Units
44-06	4406-Pigeon R Down	7440-09-7	377	Potassium	8000	ug/L
44-06	4406-Pigeon R Down	7782-49-2	183	Selenium	5	ug/L
44-06	4406-Pigeon R Down	7440-22-4	184	Silver	2	ug/L
44-06	4406-Pigeon R Down	7440-23-5	322	Sodium	120000	ug/L
44-06	4406-Pigeon R Down	SW323	323	Specific Conductance at 25 C	723	umhos/cm
44-06	4406-Pigeon R Down	14808-79-8	315	Sulfate	101000	ug/L
44-06	4406-Pigeon R Down	SW325	325	Temperature	15.8	°C
44-06	4406-Pigeon R Down	SW311	311	Total Dissolved Solids	442000	ug/L
44-06	4406-Pigeon R Down	E-10195	357	Total Organic Carbon	11800	ug/L
44-06	4406-Pigeon R Down			Total Recoverable Phenols	6	ug/L
44-06	4406-Pigeon R Down	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-Pigeon R Down	7440-66-6	213	Zinc	20	ug/L
44-06	4406-Pigeon R Down	SW396	396	Total Organic Halogens	287	ug/L
44-06	4406-Pigeon R Up	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-Pigeon R Up	7440-39-3	15	Barium	39	ug/L
44-06	4406-Pigeon R Up	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-Pigeon R Up	7440-70-2	375	Calcium	15000	ug/L
44-06	4406-Pigeon R Up	SW301	301	Chloride	58500	ug/L
44-06	4406-Pigeon R Up	7440-47-3	51	Chromium	5	ug/L
44-06	4406-Pigeon R Up	7440-50-8	54	Copper	5	ug/L
44-06	4406-Pigeon R Up	SW312	312	Fluoride	100	ug/L
44-06	4406-Pigeon R Up	7439-89-6	340	Iron	110	ug/L
44-06	4406-Pigeon R Up	7439-92-1	131	Lead	5	ug/L
44-06	4406-Pigeon R Up	7439-95-4	376	Magnesium	2700	ug/L
44-06	4406-Pigeon R Up	7439-96-5	342	Manganese	46	ug/L
44-06	4406-Pigeon R Up	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-Pigeon R Up	7440-02-0	152	Nickel	5	ug/L
44-06	4406-Pigeon R Up		419	Nitrate-Nitrite as N	130	ug/L
44-06	4406-Pigeon R Up	SW304	304	Nitrite as N	10	ug/L
44-06	4406-Pigeon R Up	SW320	320	pH	8.2	pH Units
44-06	4406-Pigeon R Up	7440-09-7	377	Potassium	8200	ug/L
44-06	4406-Pigeon R Up	7782-49-2	183	Selenium	5	ug/L
44-06	4406-Pigeon R Up	7440-22-4	184	Silver	2	ug/L
44-06	4406-Pigeon R Up	7440-23-5	322	Sodium	130000	ug/L

44-06	4406-Pigeon R Up	SW323	323	Specific Conductance at 25 C	738	umhos/cm
44-06	4406-Pigeon R Up	14808-79-8	315	Sulfate	106000	ug/L
44-06	4406-Pigeon R Up	SW325	325	Temperature	16.6	°C
44-06	4406-Pigeon R Up	SW311	311	Total Dissolved Solids	464000	ug/L
44-06	4406-Pigeon R Up	E-10195	357	Total Organic Carbon	12200	ug/L
44-06	4406-Pigeon R Up			Total Recoverable Phenols	5	ug/L
44-06	4406-Pigeon R Up	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-Pigeon R Up	7440-66-6	213	Zinc	20	ug/L
44-06	4406-Pigeon R Up	SW396	396	Total Organic Halogens	291	ug/L
44-06	4406-Underflow Drain	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-Underflow Drain	7440-39-3	15	Barium	49	ug/L
44-06	4406-Underflow Drain	SW316	316	BOD, 5 Day	2000	ug/L
44-06	4406-Underflow Drain	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-Underflow Drain	7440-70-2	375	Calcium	5100	ug/L
44-06	4406-Underflow Drain	SW301	301	Chloride	12000	ug/L
44-06	4406-Underflow Drain	7440-47-3	51	Chromium	2	ug/L
44-06	4406-Underflow Drain	SW317	317	COD	20000	ug/L
44-06	4406-Underflow Drain	7440-50-8	54	Copper	5	ug/L
44-06	4406-Underflow Drain	SW312	312	Fluoride	100	ug/L
44-06	4406-Underflow Drain	7439-89-6	340	Iron	50	ug/L
44-06	4406-Underflow Drain	7439-92-1	131	Lead	5	ug/L
44-06	4406-Underflow Drain	7439-95-4	376	Magnesium	2500	ug/L
44-06	4406-Underflow Drain	7439-96-5	342	Manganese	5	ug/L
44-06	4406-Underflow Drain	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-Underflow Drain	7440-02-0	152	Nickel	5	ug/L
44-06	4406-Underflow Drain		419	Nitrate-Nitrite as N	400	ug/L
44-06	4406-Underflow Drain	SW304	304	Nitrite as N	10	ug/L
44-06	4406-Underflow Drain	SW320	320	pH	6.8	pH Units
44-06	4406-Underflow Drain	7440-09-7	377	Potassium	2100	ug/L
44-06	4406-Underflow Drain	7782-49-2	183	Selenium	5	ug/L
44-06	4406-Underflow Drain	7440-22-4	184	Silver	2	ug/L
44-06	4406-Underflow Drain	7440-23-5	322	Sodium	3500	ug/L
44-06	4406-Underflow Drain	SW323	323	Specific Conductance at 25 C	91.2	umhos/cm
44-06	4406-Underflow Drain	14808-79-8	315	Sulfate	3180	ug/L
44-06	4406-Underflow Drain	SW325	325	Temperature	19.8	°C
44-06	4406-Underflow Drain	SW311	311	Total Dissolved Solids	81000	ug/L
44-06	4406-Underflow Drain	E-10195	357	Total Organic Carbon	1000	ug/L
44-06	4406-Underflow Drain			Total Recoverable Phenols	5	ug/L
44-06	4406-Underflow Drain	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-Underflow Drain	7440-66-6	213	Zinc	73	ug/L
44-06	4406-Underflow Drain	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-MW-11	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-11	7440-39-3	15	Barium	23	ug/L
44-06	4406-MW-11	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-11	7440-70-2	375	Calcium	2100	ug/L
44-06	4406-MW-11	SW301	301	Chloride	1240	ug/L
44-06	4406-MW-11	7440-47-3	51	Chromium	2	ug/L
44-06	4406-MW-11	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-11	SW318	318	Depth to Water	12.28	Ft
44-06	4406-MW-11	SW312	312	Fluoride	100	ug/L
44-06	4406-MW-11	7439-89-6	340	Iron	110	ug/L
44-06	4406-MW-11	7439-92-1	131	Lead	5	ug/L

44-06	4406-MW-11	7439-95-4	376	Magnesium	2900	ug/L
44-06	4406-MW-11	7439-96-5	342	Manganese	5	ug/L
44-06	4406-MW-11	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-11	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-11		419	Nitrate-Nitrite as N	130	ug/L
44-06	4406-MW-11	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-11	SW320	320	pH	5.5	pH Units
44-06	4406-MW-11	7440-09-7	377	Potassium	590	ug/L
44-06	4406-MW-11	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-11	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-11	7440-23-5	322	Sodium	1400	ug/L
44-06	4406-MW-11	SW323	323	Specific Conductance at 25 C	48.7	umhos/cm
44-06	4406-MW-11	14808-79-8	315	Sulfate	13200	ug/L
44-06	4406-MW-11	SW325	325	Temperature	15.1	°C
44-06	4406-MW-11	SW311	311	Total Dissolved Solids	45000	ug/L
44-06	4406-MW-11	E-10195	357	Total Organic Carbon	1000	ug/L
44-06	4406-MW-11			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-11	SW330	330	Turbidity (Field)	5.4	NTU
44-06	4406-MW-11	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-11	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-MW-3A	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-3A	7440-39-3	15	Barium	56	ug/L
44-06	4406-MW-3A	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-3A	7440-70-2	375	Calcium	130000	ug/L
44-06	4406-MW-3A	SW301	301	Chloride	32200	ug/L
44-06	4406-MW-3A	7440-47-3	51	Chromium	3	ug/L
44-06	4406-MW-3A	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-3A	SW318	318	Depth to Water	7.79	Ft
44-06	4406-MW-3A	SW312	312	Fluoride	100	ug/L
44-06	4406-MW-3A	7439-89-6	340	Iron	38000	ug/L
44-06	4406-MW-3A	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-3A	7439-95-4	376	Magnesium	33000	ug/L
44-06	4406-MW-3A	7439-96-5	342	Manganese	530	ug/L
44-06	4406-MW-3A	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-3A	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-3A		419	Nitrate-Nitrite as N	100	ug/L
44-06	4406-MW-3A	SW304	304	Nitrite as N	50	ug/L
44-06	4406-MW-3A	SW320	320	pH	6.9	pH Units
44-06	4406-MW-3A	7440-09-7	377	Potassium	12000	ug/L
44-06	4406-MW-3A	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-3A	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-3A	7440-23-5	322	Sodium	46000	ug/L
44-06	4406-MW-3A	SW323	323	Specific Conductance at 25 C	1070	umhos/cm
44-06	4406-MW-3A	14808-79-8	315	Sulfate	269000	ug/L
44-06	4406-MW-3A	SW325	325	Temperature	13.9	°C
44-06	4406-MW-3A	SW311	311	Total Dissolved Solids	728000	ug/L
44-06	4406-MW-3A	E-10195	357	Total Organic Carbon	1290	ug/L
44-06	4406-MW-3A			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-3A	SW330	330	Turbidity (Field)	7.0	NTU
44-06	4406-MW-3A	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-3A	SW396	396	Total Organic Halogens	53	ug/L
44-06	4406-MW-5A	7440-38-2	14	Arsenic	5	ug/L

44-06	4406-MW-5A	7440-39-3	15	Barium	120	ug/L
44-06	4406-MW-5A	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-5A	7440-70-2	375	Calcium	23000	ug/L
44-06	4406-MW-5A	SW301	301	Chloride	112000	ug/L
44-06	4406-MW-5A	7440-47-3	51	Chromium	3	ug/L
44-06	4406-MW-5A	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-5A	SW318	318	Depth to Water	36.08	Ft
44-06	4406-MW-5A	SW312	312	Fluoride	500	ug/L
44-06	4406-MW-5A	7439-89-6	340	Iron	590	ug/L
44-06	4406-MW-5A	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-5A	7439-95-4	376	Magnesium	23000	ug/L
44-06	4406-MW-5A	7439-96-5	342	Manganese	15000	ug/L
44-06	4406-MW-5A	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-5A	7440-02-0	152	Nickel	7	ug/L
44-06	4406-MW-5A		419	Nitrate-Nitrite as N	1640	ug/L
44-06	4406-MW-5A	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-5A	SW320	320	pH	5.6	pH Units
44-06	4406-MW-5A	7440-09-7	377	Potassium	4400	ug/L
44-06	4406-MW-5A	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-5A	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-5A	7440-23-5	322	Sodium	19000	ug/L
44-06	4406-MW-5A	SW323	323	Specific Conductance at 25 C	498	umhos/cm
44-06	4406-MW-5A	14808-79-8	315	Sulfate	16900	ug/L
44-06	4406-MW-5A	SW325	325	Temperature	17.2	°C
44-06	4406-MW-5A	SW311	311	Total Dissolved Solids	320000	ug/L
44-06	4406-MW-5A	E-10195	357	Total Organic Carbon	1000	ug/L
44-06	4406-MW-5A			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-5A	SW330	330	Turbidity (Field)	6.0	NTU
44-06	4406-MW-5A	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-5A	SW396	396	Total Organic Halogens	50	ug/L
44-06	4406-MW-6	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-6	7440-39-3	15	Barium	120	ug/L
44-06	4406-MW-6	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-6	7440-70-2	375	Calcium	37000	ug/L
44-06	4406-MW-6	SW301	301	Chloride	85400	ug/L
44-06	4406-MW-6	7440-47-3	51	Chromium	2	ug/L
44-06	4406-MW-6	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-6	SW318	318	Depth to Water	14.23	Ft
44-06	4406-MW-6	SW312	312	Fluoride	200	ug/L
44-06	4406-MW-6	7439-89-6	340	Iron	460	ug/L
44-06	4406-MW-6	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-6	7439-95-4	376	Magnesium	25000	ug/L
44-06	4406-MW-6	7439-96-5	342	Manganese	5400	ug/L
44-06	4406-MW-6	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-6	7440-02-0	152	Nickel	18	ug/L
44-06	4406-MW-6		419	Nitrate-Nitrite as N	100	ug/L
44-06	4406-MW-6	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-6	SW320	320	pH	5.7	pH Units
44-06	4406-MW-6	7440-09-7	377	Potassium	5800	ug/L
44-06	4406-MW-6	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-6	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-6	7440-23-5	322	Sodium	22000	ug/L

44-06	4406-MW-6	SW323	323	Specific Conductance at 25 C	536	umhos/cm
44-06	4406-MW-6	14808-79-8	315	Sulfate	52200	ug/L
44-06	4406-MW-6	SW325	325	Temperature	15.3	°C
44-06	4406-MW-6	SW311	311	Total Dissolved Solids	336000	ug/L
44-06	4406-MW-6	E-10195	357	Total Organic Carbon	1000	ug/L
44-06	4406-MW-6			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-6	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-MW-6	7440-66-6	213	Zinc	27	ug/L
44-06	4406-MW-6	SW396	396	Total Organic Halogens	73	ug/L
44-06	4406-MW-7A	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-7A	7440-39-3	15	Barium	110	ug/L
44-06	4406-MW-7A	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-7A	7440-70-2	375	Calcium	34000	ug/L
44-06	4406-MW-7A	SW301	301	Chloride	110000	ug/L
44-06	4406-MW-7A	7440-47-3	51	Chromium	4	ug/L
44-06	4406-MW-7A	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-7A	SW318	318	Depth to Water	10.74	Ft
44-06	4406-MW-7A	SW312	312	Fluoride	100	ug/L
44-06	4406-MW-7A	7439-89-6	340	Iron	85	ug/L
44-06	4406-MW-7A	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-7A	7439-95-4	376	Magnesium	24000	ug/L
44-06	4406-MW-7A	7439-96-5	342	Manganese	560	ug/L
44-06	4406-MW-7A	7439-97-6	132	Mercury	0.45	ug/L
44-06	4406-MW-7A	7440-02-0	152	Nickel	8	ug/L
44-06	4406-MW-7A		419	Nitrate-Nitrite as N	100	ug/L
44-06	4406-MW-7A	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-7A	SW320	320	pH	5.6	pH Units
44-06	4406-MW-7A	7440-09-7	377	Potassium	4600	ug/L
44-06	4406-MW-7A	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-7A	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-7A	7440-23-5	322	Sodium	19000	ug/L
44-06	4406-MW-7A	SW323	323	Specific Conductance at 25 C	532	umhos/cm
44-06	4406-MW-7A	14808-79-8	315	Sulfate	19300	ug/L
44-06	4406-MW-7A	SW325	325	Temperature	15.1	°C
44-06	4406-MW-7A	SW311	311	Total Dissolved Solids	334000	ug/L
44-06	4406-MW-7A	E-10195	357	Total Organic Carbon	1000	ug/L
44-06	4406-MW-7A			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-7A	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-MW-7A	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-7A	SW396	396	Total Organic Halogens	70	ug/L
44-06	4406-MW-10	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-10	7440-39-3	15	Barium	13	ug/L
44-06	4406-MW-10	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-10	7440-70-2	375	Calcium	2300	ug/L
44-06	4406-MW-10	SW301	301	Chloride	1000	ug/L
44-06	4406-MW-10	7440-47-3	51	Chromium	2	ug/L
44-06	4406-MW-10	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-10	SW318	318	Depth to Water	37.58	Ft
44-06	4406-MW-10	SW312	312	Fluoride	100	ug/L
44-06	4406-MW-10	7439-89-6	340	Iron	450	ug/L
44-06	4406-MW-10	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-10	7439-95-4	376	Magnesium	1800	ug/L

44-06	4406-MW-10	7439-96-5	342	Manganese	5	ug/L
44-06	4406-MW-10	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-10	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-10		419	Nitrate-Nitrite as N	100	ug/L
44-06	4406-MW-10	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-10	SW320	320	pH	6.0	pH Units
44-06	4406-MW-10	7440-09-7	377	Potassium	1000	ug/L
44-06	4406-MW-10	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-10	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-10	7440-23-5	322	Sodium	1600	ug/L
44-06	4406-MW-10	SW323	323	Specific Conductance at 25 C	33.6	umhos/cm
44-06	4406-MW-10	14808-79-8	315	Sulfate	1890	ug/L
44-06	4406-MW-10	SW325	325	Temperature	12.4	°C
44-06	4406-MW-10	SW311	311	Total Dissolved Solids	48000	ug/L
44-06	4406-MW-10	E-10195	357	Total Organic Carbon	1000	ug/L
44-06	4406-MW-10			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-10	SW330	330	Turbidity (Field)	6.5	NTU
44-06	4406-MW-10	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-10	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-MW-18	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-18	7440-39-3	15	Barium	17	ug/L
44-06	4406-MW-18	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-18	7440-70-2	375	Calcium	71000	ug/L
44-06	4406-MW-18	SW301	301	Chloride	32100	ug/L
44-06	4406-MW-18	7440-47-3	51	Chromium	7	ug/L
44-06	4406-MW-18	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-18	SW318	318	Depth to Water	77.31	Ft
44-06	4406-MW-18	SW312	312	Fluoride	1000	ug/L
44-06	4406-MW-18	7439-89-6	340	Iron	26000	ug/L
44-06	4406-MW-18	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-18	7439-95-4	376	Magnesium	27000	ug/L
44-06	4406-MW-18	7439-96-5	342	Manganese	3600	ug/L
44-06	4406-MW-18	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-18	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-18		419	Nitrate-Nitrite as N	100	ug/L
44-06	4406-MW-18	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-18	SW320	320	pH	6.7	pH Units
44-06	4406-MW-18	7440-09-7	377	Potassium	11000	ug/L
44-06	4406-MW-18	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-18	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-18	7440-23-5	322	Sodium	240000	ug/L
44-06	4406-MW-18	SW323	323	Specific Conductance at 25 C	1660	umhos/cm
44-06	4406-MW-18	14808-79-8	315	Sulfate	594000	ug/L
44-06	4406-MW-18	SW325	325	Temperature	9.6	°C
44-06	4406-MW-18	SW311	311	Total Dissolved Solids	1080000	ug/L
44-06	4406-MW-18	E-10195	357	Total Organic Carbon	2400	ug/L
44-06	4406-MW-18			Total Recoverable Phenols	6	ug/L
44-06	4406-MW-18	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-MW-18	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-18	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-MW-1A	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-1A	7440-39-3	15	Barium	150	ug/L

44-06	4406-MW-1A	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-1A	7440-70-2	375	Calcium	3100	ug/L
44-06	4406-MW-1A	SW301	301	Chloride	1000	ug/L
44-06	4406-MW-1A	7440-47-3	51	Chromium	4	ug/L
44-06	4406-MW-1A	7440-50-8	54	Copper	7	ug/L
44-06	4406-MW-1A	SW318	318	Depth to Water	62.82	Ft
44-06	4406-MW-1A	SW312	312	Fluoride	100	ug/L
44-06	4406-MW-1A	7439-89-6	340	Iron	2500	ug/L
44-06	4406-MW-1A	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-1A	7439-95-4	376	Magnesium	1700	ug/L
44-06	4406-MW-1A	7439-96-5	342	Manganese	46	ug/L
44-06	4406-MW-1A	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-1A	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-1A		419	Nitrate-Nitrite as N	100	ug/L
44-06	4406-MW-1A	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-1A	SW320	320	pH	6.1	pH Units
44-06	4406-MW-1A	7440-09-7	377	Potassium	2300	ug/L
44-06	4406-MW-1A	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-1A	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-1A	7440-23-5	322	Sodium	2200	ug/L
44-06	4406-MW-1A	SW323	323	Specific Conductance at 25 C	35.7	umhos/cm
44-06	4406-MW-1A	14808-79-8	315	Sulfate	1000	ug/L
44-06	4406-MW-1A	SW325	325	Temperature	12.8	°C
44-06	4406-MW-1A	SW311	311	Total Dissolved Solids	41000	ug/L
44-06	4406-MW-1A	E-10195	357	Total Organic Carbon	1000	ug/L
44-06	4406-MW-1A			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-1A	SW330	330	Turbidity (Field)	86.0	NTU
44-06	4406-MW-1A	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-1A	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-MW-2	7440-38-2	14	Arsenic	16	ug/L
44-06	4406-MW-2	7440-39-3	15	Barium	10	ug/L
44-06	4406-MW-2	7440-43-9	34	Cadmium	2	ug/L
44-06	4406-MW-2	7440-70-2	375	Calcium	3200	ug/L
44-06	4406-MW-2	SW301	301	Chloride	182000	ug/L
44-06	4406-MW-2	7440-47-3	51	Chromium	75	ug/L
44-06	4406-MW-2	7440-50-8	54	Copper	9	ug/L
44-06	4406-MW-2	SW318	318	Depth to Water	4.13	Ft
44-06	4406-MW-2	SW312	312	Fluoride	6050	ug/L
44-06	4406-MW-2	7439-89-6	340	Iron	1600	ug/L
44-06	4406-MW-2	7439-92-1	131	Lead	10	ug/L
44-06	4406-MW-2	7439-95-4	376	Magnesium	160	ug/L
44-06	4406-MW-2	7439-96-5	342	Manganese	35	ug/L
44-06	4406-MW-2	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-2	7440-02-0	152	Nickel	120	ug/L
44-06	4406-MW-2		419	Nitrate-Nitrite as N	500	ug/L
44-06	4406-MW-2	SW304	304	Nitrite as N	100	ug/L
44-06	4406-MW-2	SW320	320	pH	10.0	pH Units
44-06	4406-MW-2	7440-09-7	377	Potassium	58000	ug/L
44-06	4406-MW-2	7782-49-2	183	Selenium	10	ug/L
44-06	4406-MW-2	7440-22-4	184	Silver	4	ug/L
44-06	4406-MW-2	7440-23-5	322	Sodium	2600000	ug/L
44-06	4406-MW-2	SW323	323	Specific Conductance at 25 C	8140	umhos/cm

44-06	4406-MW-2	14808-79-8	315	Sulfate	137000	ug/L
44-06	4406-MW-2	SW325	325	Temperature	10.6	°C
44-06	4406-MW-2	SW311	311	Total Dissolved Solids	5970000	ug/L
44-06	4406-MW-2	E-10195	357	Total Organic Carbon	188000	ug/L
44-06	4406-MW-2			Total Recoverable Phenols	8	ug/L
44-06	4406-MW-2	SW330	330	Turbidity (Field)	10.9	NTU
44-06	4406-MW-2	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-2	SW396	396	Total Organic Halogens	265	ug/L
44-06	4406-MW-20	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-20	7440-39-3	15	Barium	10	ug/L
44-06	4406-MW-20	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-20	7440-70-2	375	Calcium	4100	ug/L
44-06	4406-MW-20	SW301	301	Chloride	2980	ug/L
44-06	4406-MW-20	7440-47-3	51	Chromium	3	ug/L
44-06	4406-MW-20	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-20	SW318	318	Depth to Water	44.68	Ft
44-06	4406-MW-20	SW312	312	Fluoride	100	ug/L
44-06	4406-MW-20	7439-89-6	340	Iron	6000	ug/L
44-06	4406-MW-20	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-20	7439-95-4	376	Magnesium	2000	ug/L
44-06	4406-MW-20	7439-96-5	342	Manganese	21	ug/L
44-06	4406-MW-20	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-20	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-20		419	Nitrate-Nitrite as N	100	ug/L
44-06	4406-MW-20	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-20	SW320	320	pH	6.5	pH Units
44-06	4406-MW-20	7440-09-7	377	Potassium	2600	ug/L
44-06	4406-MW-20	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-20	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-20	7440-23-5	322	Sodium	5200	ug/L
44-06	4406-MW-20	SW323	323	Specific Conductance at 25 C	90.6	umhos/cm
44-06	4406-MW-20	14808-79-8	315	Sulfate	15200	ug/L
44-06	4406-MW-20	SW325	325	Temperature	13.7	°C
44-06	4406-MW-20	SW311	311	Total Dissolved Solids	73000	ug/L
44-06	4406-MW-20	E-10195	357	Total Organic Carbon	1000	ug/L
44-06	4406-MW-20			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-20	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-MW-20	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-20	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-MW-4	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-4	7440-39-3	15	Barium	35	ug/L
44-06	4406-MW-4	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-4	7440-70-2	375	Calcium	20000	ug/L
44-06	4406-MW-4	SW301	301	Chloride	86500	ug/L
44-06	4406-MW-4	7440-47-3	51	Chromium	23	ug/L
44-06	4406-MW-4	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-4	SW318	318	Depth to Water	60.41	Ft
44-06	4406-MW-4	SW312	312	Fluoride	500	ug/L
44-06	4406-MW-4	7439-89-6	340	Iron	57000	ug/L
44-06	4406-MW-4	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-4	7439-95-4	376	Magnesium	17000	ug/L
44-06	4406-MW-4	7439-96-5	342	Manganese	1200	ug/L

44-06	4406-MW-4	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-4	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-4		419	Nitrate-Nitrite as N	100	ug/L
44-06	4406-MW-4	SW304	304	Nitrite as N	100	ug/L
44-06	4406-MW-4	SW320	320	pH	6.5	pH Units
44-06	4406-MW-4	7440-09-7	377	Potassium	9600	ug/L
44-06	4406-MW-4	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-4	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-4	7440-23-5	322	Sodium	230000	ug/L
44-06	4406-MW-4	SW323	323	Specific Conductance at 25 C	1380	umhos/cm
44-06	4406-MW-4	14808-79-8	315	Sulfate	258000	ug/L
44-06	4406-MW-4	SW325	325	Temperature	14.2	°C
44-06	4406-MW-4	SW311	311	Total Dissolved Solids	750000	ug/L
44-06	4406-MW-4	E-10195	357	Total Organic Carbon	5490	ug/L
44-06	4406-MW-4			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-4	SW330	330	Turbidity (Field)	6.0	NTU
44-06	4406-MW-4	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-4	SW396	396	Total Organic Halogens	36.6	ug/L
44-06	4406-MW-8	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-8	7440-39-3	15	Barium	13	ug/L
44-06	4406-MW-8	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-8	7440-70-2	375	Calcium	7000	ug/L
44-06	4406-MW-8	SW301	301	Chloride	1290	ug/L
44-06	4406-MW-8	7440-47-3	51	Chromium	2	ug/L
44-06	4406-MW-8	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-8	SW318	318	Depth to Water	10.42	Ft
44-06	4406-MW-8	SW312	312	Fluoride	100	ug/L
44-06	4406-MW-8	7439-89-6	340	Iron	1500	ug/L
44-06	4406-MW-8	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-8	7439-95-4	376	Magnesium	2000	ug/L
44-06	4406-MW-8	7439-96-5	342	Manganese	49	ug/L
44-06	4406-MW-8	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-8	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-8		419	Nitrate-Nitrite as N	100	ug/L
44-06	4406-MW-8	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-8	SW320	320	pH	6.2	pH Units
44-06	4406-MW-8	7440-09-7	377	Potassium	3100	ug/L
44-06	4406-MW-8	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-8	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-8	7440-23-5	322	Sodium	3200	ug/L
44-06	4406-MW-8	SW323	323	Specific Conductance at 25 C	81.0	umhos/cm
44-06	4406-MW-8	14808-79-8	315	Sulfate	14400	ug/L
44-06	4406-MW-8	SW325	325	Temperature	15.1	°C
44-06	4406-MW-8	SW311	311	Total Dissolved Solids	86000	ug/L
44-06	4406-MW-8	E-10195	357	Total Organic Carbon	1000	ug/L
44-06	4406-MW-8			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-8	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-MW-8	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-8	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-MW-9	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-9	7440-39-3	15	Barium	10	ug/L
44-06	4406-MW-9	7440-43-9	34	Cadmium	1	ug/L

44-06	4406-MW-9	7440-70-2	375	Calcium	2000	ug/L
44-06	4406-MW-9	SW301	301	Chloride	1000	ug/L
44-06	4406-MW-9	7440-47-3	51	Chromium	2	ug/L
44-06	4406-MW-9	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-9	SW318	318	Depth to Water	39.00	Ft
44-06	4406-MW-9	SW312	312	Fluoride	100	ug/L
44-06	4406-MW-9	7439-89-6	340	Iron	190	ug/L
44-06	4406-MW-9	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-9	7439-95-4	376	Magnesium	960	ug/L
44-06	4406-MW-9	7439-96-5	342	Manganese	15	ug/L
44-06	4406-MW-9	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-9	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-9		419	Nitrate-Nitrite as N	640	ug/L
44-06	4406-MW-9	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-9	SW320	320	pH	5.9	pH Units
44-06	4406-MW-9	7440-09-7	377	Potassium	1700	ug/L
44-06	4406-MW-9	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-9	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-9	7440-23-5	322	Sodium	1800	ug/L
44-06	4406-MW-9	SW323	323	Specific Conductance at 25 C	37.4	umhos/cm
44-06	4406-MW-9	14808-79-8	315	Sulfate	2200	ug/L
44-06	4406-MW-9	SW325	325	Temperature	14.4	°C
44-06	4406-MW-9	SW311	311	Total Dissolved Solids	35000	ug/L
44-06	4406-MW-9	E-10195	357	Total Organic Carbon	3980	ug/L
44-06	4406-MW-9			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-9	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-MW-9	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-9	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-MW-12	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-12	7440-39-3	15	Barium	50	ug/L
44-06	4406-MW-12	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-12	7440-70-2	375	Calcium	18000	ug/L
44-06	4406-MW-12	SW301	301	Chloride	15600	ug/L
44-06	4406-MW-12	7440-47-3	51	Chromium	7	ug/L
44-06	4406-MW-12	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-12	SW318	318	Depth to Water	11.43	Ft
44-06	4406-MW-12	SW312	312	Fluoride	200	ug/L
44-06	4406-MW-12	7439-89-6	340	Iron	130	ug/L
44-06	4406-MW-12	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-12	7439-95-4	376	Magnesium	12000	ug/L
44-06	4406-MW-12	7439-96-5	342	Manganese	5	ug/L
44-06	4406-MW-12	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-12	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-12		419	Nitrate-Nitrite as N	1960	ug/L
44-06	4406-MW-12	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-12	SW320	320	pH	6.0	pH Units
44-06	4406-MW-12	7440-09-7	377	Potassium	4100	ug/L
44-06	4406-MW-12	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-12	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-12	7440-23-5	322	Sodium	26000	ug/L
44-06	4406-MW-12	SW323	323	Specific Conductance at 25 C	323	umhos/cm
44-06	4406-MW-12	14808-79-8	315	Sulfate	56000	ug/L

44-06	4406-MW-12	SW325	325	Temperature	13.5	°C
44-06	4406-MW-12	SW311	311	Total Dissolved Solids	220000	ug/L
44-06	4406-MW-12	E-10195	357	Total Organic Carbon	1000	ug/L
44-06	4406-MW-12			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-12	SW330	330	Turbidity (Field)	9.9	NTU
44-06	4406-MW-12	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-12	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-MW-13	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-13	7440-39-3	15	Barium	19	ug/L
44-06	4406-MW-13	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-13	7440-70-2	375	Calcium	11000	ug/L
44-06	4406-MW-13	SW301	301	Chloride	38200	ug/L
44-06	4406-MW-13	7440-47-3	51	Chromium	8	ug/L
44-06	4406-MW-13	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-13	SW318	318	Depth to Water	20.29	Ft
44-06	4406-MW-13	SW312	312	Fluoride	1000	ug/L
44-06	4406-MW-13	7439-89-6	340	Iron	810	ug/L
44-06	4406-MW-13	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-13	7439-95-4	376	Magnesium	7800	ug/L
44-06	4406-MW-13	7439-96-5	342	Manganese	1600	ug/L
44-06	4406-MW-13	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-13	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-13		419	Nitrate-Nitrite as N	100	ug/L
44-06	4406-MW-13	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-13	SW320	320	pH	7.0	pH Units
44-06	4406-MW-13	7440-09-7	377	Potassium	5200	ug/L
44-06	4406-MW-13	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-13	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-13	7440-23-5	322	Sodium	480000	ug/L
44-06	4406-MW-13	SW323	323	Specific Conductance at 25 C	2110	umhos/cm
44-06	4406-MW-13	14808-79-8	315	Sulfate	616000	ug/L
44-06	4406-MW-13	SW325	325	Temperature	14.2	°C
44-06	4406-MW-13	SW311	311	Total Dissolved Solids	1420000	ug/L
44-06	4406-MW-13	E-10195	357	Total Organic Carbon	2220	ug/L
44-06	4406-MW-13			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-13	SW330	330	Turbidity (Field)	13.6	NTU
44-06	4406-MW-13	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-13	SW396	396	Total Organic Halogens	33.1	ug/L
44-06	4406-MW-14	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-14	7440-39-3	15	Barium	150	ug/L
44-06	4406-MW-14	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-14	7440-70-2	375	Calcium	15000	ug/L
44-06	4406-MW-14	SW301	301	Chloride	17700	ug/L
44-06	4406-MW-14	7440-47-3	51	Chromium	8	ug/L
44-06	4406-MW-14	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-14	SW318	318	Depth to Water	27.31	Ft
44-06	4406-MW-14	SW312	312	Fluoride	100	ug/L
44-06	4406-MW-14	7439-89-6	340	Iron	480	ug/L
44-06	4406-MW-14	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-14	7439-95-4	376	Magnesium	4700	ug/L
44-06	4406-MW-14	7439-96-5	342	Manganese	13	ug/L
44-06	4406-MW-14	7439-97-6	132	Mercury	0.2	ug/L

44-06	4406-MW-14	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-14		419	Nitrate-Nitrite as N	1250	ug/L
44-06	4406-MW-14	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-14	SW320	320	pH	5.8	pH Units
44-06	4406-MW-14	7440-09-7	377	Potassium	3300	ug/L
44-06	4406-MW-14	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-14	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-14	7440-23-5	322	Sodium	7900	ug/L
44-06	4406-MW-14	SW323	323	Specific Conductance at 25 C	159	umhos/cm
44-06	4406-MW-14	14808-79-8	315	Sulfate	1000	ug/L
44-06	4406-MW-14	SW325	325	Temperature	9.9	°C
44-06	4406-MW-14	SW311	311	Total Dissolved Solids	127000	ug/L
44-06	4406-MW-14	E-10195	357	Total Organic Carbon	1000	ug/L
44-06	4406-MW-14			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-14	SW330	330	Turbidity (Field)	15.1	NTU
44-06	4406-MW-14	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-14	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-MW-15	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-15	7440-39-3	15	Barium	45	ug/L
44-06	4406-MW-15	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-15	7440-70-2	375	Calcium	4500	ug/L
44-06	4406-MW-15	SW301	301	Chloride	1150	ug/L
44-06	4406-MW-15	7440-47-3	51	Chromium	2	ug/L
44-06	4406-MW-15	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-15	SW318	318	Depth to Water	30.28	Ft
44-06	4406-MW-15	SW312	312	Fluoride	100	ug/L
44-06	4406-MW-15	7439-89-6	340	Iron	930	ug/L
44-06	4406-MW-15	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-15	7439-95-4	376	Magnesium	1700	ug/L
44-06	4406-MW-15	7439-96-5	342	Manganese	17	ug/L
44-06	4406-MW-15	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-15	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-15		419	Nitrate-Nitrite as N	280	ug/L
44-06	4406-MW-15	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-15	SW320	320	pH	6.1	pH Units
44-06	4406-MW-15	7440-09-7	377	Potassium	1800	ug/L
44-06	4406-MW-15	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-15	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-15	7440-23-5	322	Sodium	3200	ug/L
44-06	4406-MW-15	SW323	323	Specific Conductance at 25 C	50.9	umhos/cm
44-06	4406-MW-15	14808-79-8	315	Sulfate	1000	ug/L
44-06	4406-MW-15	SW325	325	Temperature	12.3	°C
44-06	4406-MW-15	SW311	311	Total Dissolved Solids	54000	ug/L
44-06	4406-MW-15	E-10195	357	Total Organic Carbon	1000	ug/L
44-06	4406-MW-15			Total Recoverable Phenols	32	ug/L
44-06	4406-MW-15	SW330	330	Turbidity (Field)	21.6	NTU
44-06	4406-MW-15	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-15	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-MW-16D	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-16D	7440-39-3	15	Barium	190	ug/L
44-06	4406-MW-16D	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-16D	7440-70-2	375	Calcium	280000	ug/L

44-06	4406-MW-16D	SW301	301	Chloride	89800	ug/L
44-06	4406-MW-16D	7440-47-3	51	Chromium	16	ug/L
44-06	4406-MW-16D	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-16D	SW318	318	Depth to Water	62.37	Ft
44-06	4406-MW-16D	SW312	312	Fluoride	200	ug/L
44-06	4406-MW-16D	7439-89-6	340	Iron	3100	ug/L
44-06	4406-MW-16D	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-16D	7439-95-4	376	Magnesium	40000	ug/L
44-06	4406-MW-16D	7439-96-5	342	Manganese	5400	ug/L
44-06	4406-MW-16D	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-16D	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-16D		419	Nitrate-Nitrite as N	100	ug/L
44-06	4406-MW-16D	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-16D	SW320	320	pH	7.0	pH Units
44-06	4406-MW-16D	7440-09-7	377	Potassium	27000	ug/L
44-06	4406-MW-16D	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-16D	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-16D	7440-23-5	322	Sodium	49000	ug/L
44-06	4406-MW-16D	SW323	323	Specific Conductance at 25 C	1600	umhos/cm
44-06	4406-MW-16D	14808-79-8	315	Sulfate	44400	ug/L
44-06	4406-MW-16D	SW325	325	Temperature	13.9	°C
44-06	4406-MW-16D	SW311	311	Total Dissolved Solids	1130000	ug/L
44-06	4406-MW-16D	E-10195	357	Total Organic Carbon	11700	ug/L
44-06	4406-MW-16D			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-16D	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-MW-16D	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-16D	SW396	396	Total Organic Halogens	57.7	ug/L
44-06	4406-MW-16S	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-16S	7440-39-3	15	Barium	1100	ug/L
44-06	4406-MW-16S	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-16S	7440-70-2	375	Calcium	140000	ug/L
44-06	4406-MW-16S	SW301	301	Chloride	221000	ug/L
44-06	4406-MW-16S	7440-47-3	51	Chromium	41	ug/L
44-06	4406-MW-16S	7440-50-8	54	Copper	9	ug/L
44-06	4406-MW-16S	SW318	318	Depth to Water	58.17	Ft
44-06	4406-MW-16S	SW312	312	Fluoride	500	ug/L
44-06	4406-MW-16S	7439-89-6	340	Iron	11000	ug/L
44-06	4406-MW-16S	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-16S	7439-95-4	376	Magnesium	73000	ug/L
44-06	4406-MW-16S	7439-96-5	342	Manganese	11000	ug/L
44-06	4406-MW-16S	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-16S	7440-02-0	152	Nickel	66	ug/L
44-06	4406-MW-16S		419	Nitrate-Nitrite as N	100	ug/L
44-06	4406-MW-16S	SW304	304	Nitrite as N	50	ug/L
44-06	4406-MW-16S	SW320	320	pH	6.8	pH Units
44-06	4406-MW-16S	7440-09-7	377	Potassium	16000	ug/L
44-06	4406-MW-16S	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-16S	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-16S	7440-23-5	322	Sodium	1300000	ug/L
44-06	4406-MW-16S	SW323	323	Specific Conductance at 25 C	4820	umhos/cm
44-06	4406-MW-16S	14808-79-8	315	Sulfate	28300	ug/L
44-06	4406-MW-16S	SW325	325	Temperature	13.3	°C

44-06	4406-MW-16S	SW311	311	Total Dissolved Solids	3430000	ug/L
44-06	4406-MW-16S	E-10195	357	Total Organic Carbon	106000	ug/L
44-06	4406-MW-16S			Total Recoverable Phenols	7	ug/L
44-06	4406-MW-16S	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-MW-16S	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-16S	SW396	396	Total Organic Halogens	116	ug/L
44-06	4406-MW-21	7440-38-2	14	Arsenic	10	ug/L
44-06	4406-MW-21	7440-39-3	15	Barium	41	ug/L
44-06	4406-MW-21	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-21	7440-70-2	375	Calcium	310000	ug/L
44-06	4406-MW-21	SW301	301	Chloride	70500	ug/L
44-06	4406-MW-21	7440-47-3	51	Chromium	8	ug/L
44-06	4406-MW-21	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-21	SW318	318	Depth to Water	10.35	Ft
44-06	4406-MW-21	SW312	312	Fluoride	1000	ug/L
44-06	4406-MW-21	7439-89-6	340	Iron	11000	ug/L
44-06	4406-MW-21	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-21	7439-95-4	376	Magnesium	28000	ug/L
44-06	4406-MW-21	7439-96-5	342	Manganese	560	ug/L
44-06	4406-MW-21	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-21	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-21		419	Nitrate-Nitrite as N	100	ug/L
44-06	4406-MW-21	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-21	SW320	320	pH	6.8	pH Units
44-06	4406-MW-21	7440-09-7	377	Potassium	19000	ug/L
44-06	4406-MW-21	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-21	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-21	7440-23-5	322	Sodium	170000	ug/L
44-06	4406-MW-21	SW323	323	Specific Conductance at 25 C	2130	umhos/cm
44-06	4406-MW-21	14808-79-8	315	Sulfate	790000	ug/L
44-06	4406-MW-21	SW325	325	Temperature	14.3	°C
44-06	4406-MW-21	SW311	311	Total Dissolved Solids	1790000	ug/L
44-06	4406-MW-21	E-10195	357	Total Organic Carbon	2650	ug/L
44-06	4406-MW-21			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-21	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-MW-21	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-21	SW396	396	Total Organic Halogens	58.9	ug/L
44-06	4406-MW-17	SW318	318	Depth to Water	46.56	Ft
44-06	4406-MW-17	SW323	323	Specific Conductance at 25 C	31.9	umhos/cm
44-06	4406-MW-17	SW320	320	pH	6.0	pH Units
44-06	4406-MW-17	SW325	325	Temperature	14.2	°C
44-06	4406-MW-17	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-MW-17	7440-22-4	184	Silver	2	ug/L
44-06	4406-MW-17	7440-38-2	14	Arsenic	5	ug/L
44-06	4406-MW-17	7440-39-3	15	Barium	13	ug/L
44-06	4406-MW-17	7440-70-2	375	Calcium	2300	ug/L
44-06	4406-MW-17	7440-43-9	34	Cadmium	1	ug/L
44-06	4406-MW-17	SW301	301	Chloride	1000	ug/L
44-06	4406-MW-17	7440-47-3	51	Chromium	2	ug/L
44-06	4406-MW-17	7440-50-8	54	Copper	5	ug/L
44-06	4406-MW-17	7439-89-6	340	Iron	50	ug/L
44-06	4406-MW-17	SW312	312	Fluoride	100	ug/L

44-06	4406-MW-17	7439-97-6	132	Mercury	0.2	ug/L
44-06	4406-MW-17	7440-09-7	377	Potassium	1500	ug/L
44-06	4406-MW-17	7439-95-4	376	Magnesium	1500	ug/L
44-06	4406-MW-17	7439-96-5	342	Manganese	5	ug/L
44-06	4406-MW-17	7440-23-5	322	Sodium	1900	ug/L
44-06	4406-MW-17	7440-02-0	152	Nickel	5	ug/L
44-06	4406-MW-17		419	Nitrate-Nitrite as N	330	ug/L
44-06	4406-MW-17	SW304	304	Nitrite as N	10	ug/L
44-06	4406-MW-17	7439-92-1	131	Lead	5	ug/L
44-06	4406-MW-17			Total Recoverable Phenols	5	ug/L
44-06	4406-MW-17	7782-49-2	183	Selenium	5	ug/L
44-06	4406-MW-17	SW311	311	Total Dissolved Solids	51000	ug/L
44-06	4406-MW-17	14808-79-8	315	Sulfate	5860	ug/L
44-06	4406-MW-17	E-10195	357	Total Organic Carbon	1000	ug/L
44-06	4406-MW-17	7440-66-6	213	Zinc	20	ug/L
44-06	4406-MW-17	SW396	396	Total Organic Halogens	30	ug/L
44-06	4406-Pigeon R Up	SW323	323	Specific Conductance at 25 C	757	umhos/cm
44-06	4406-Pigeon R Up	SW320	320	pH	7.9	pH Units
44-06	4406-Pigeon R Up	SW325	325	Temperature	12.2	°C
44-06	4406-Pigeon R Up	SW330	330	Turbidity (Field)	5	NTU
44-06	4406-Pigeon R Up	SW311	311	Total Dissolved Solids	528000	ug/L

Qualifier	Method	MDL	MRL	SWSL	Dilution Factor	Collection Date	Extraction Date	Analysis Date
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		10	10	1	11/12/2012		11/13/2012
U	EPA 200.8		1.0	1.0	1	11/12/2012		11/13/2012
	EPA 200.7		1000	1000	10	11/12/2012		11/13/2012
	EPA 300.0		1000	1000	1	11/12/2012		11/15/2012
U	EPA 200.8		2	2	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 300.0		100	100	1	11/12/2012		11/28/2012
	EPA 200.7		50	50	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		100	100	1	11/12/2012		11/13/2012
	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 245.1		0.20	0.20	1	11/12/2012		11/20/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	SM 4500NO3H		100	100	1	11/12/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/12/2012		11/13/2012
	EPA 9040C		0.1	0.1	1	11/12/2012		11/12/2012
	EPA 200.7		500	500	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 200.8		2	2	1	11/12/2012		11/13/2012
	EPA 200.7		5000	5000	10	11/12/2012		11/13/2012
	EPA 9050A		10.0	10.0	1	11/12/2012		11/12/2012
	EPA 300.0		1000	1000	1	11/12/2012		11/15/2012
	SM 2550B		0.0	0.0	1	11/12/2012		11/12/2012
	SM 2540C		25000	25000	1	11/12/2012		11/16/2012
	SM 5310C		1000	1000	1	11/12/2012		11/28/2012
U	EPA 420.1		5	5	1	11/12/2012		11/19/2012
U	Field Screen		5.0	5.0	1	11/12/2012		11/12/2012
U	EPA 200.7		20	20	1	11/12/2012		11/13/2012
	SW846 9020B		30	30	1	11/12/2012		12/10/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		10	10	1	11/12/2012		11/13/2012
U	EPA 200.8		1.0	1.0	1	11/12/2012		11/13/2012
	EPA 200.7		1000	1000	10	11/12/2012		11/13/2012
	EPA 300.0		1000	1000	1	11/12/2012		11/15/2012
U	EPA 200.8		2	2	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 300.0		100	100	1	11/12/2012		11/28/2012
	EPA 200.7		50	50	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		100	100	1	11/12/2012		11/13/2012
	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 245.1		0.20	0.20	1	11/12/2012		11/20/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	SM 4500NO3H		100	100	1	11/12/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/12/2012		11/13/2012
	EPA 9040C		0.1	0.1	1	11/12/2012		11/12/2012
	EPA 200.7		500	500	1	11/12/2012		11/13/2012

U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 200.8		2	2	1	11/12/2012		11/13/2012
	EPA 200.7		5000	5000	10	11/12/2012		11/13/2012
	EPA 9050A		10.0	10.0	1	11/12/2012		11/12/2012
	EPA 300.0		1000	1000	1	11/12/2012		11/15/2012
	SM 2550B		0.0	0.0	1	11/12/2012		11/12/2012
	SM 2540C		25000	25000	1	11/12/2012		11/16/2012
	SM 5310C		1000	1000	1	11/12/2012		11/28/2012
U	EPA 420.1		5	5	1	11/12/2012		11/19/2012
U	Field Screen		5.0	5.0	1	11/12/2012		11/12/2012
U	EPA 200.7		20	20	1	11/12/2012		11/13/2012
U	SW846 9020B		30	30	1	11/12/2012		12/10/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		10	10	1	11/12/2012		11/13/2012
U	EPA 200.8		1.0	1.0	1	11/12/2012		11/13/2012
	EPA 200.7		200	200	2	11/12/2012		11/13/2012
	EPA 300.0		1000	1000	1	11/12/2012		11/15/2012
U	EPA 200.8		2	2	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 300.0		100	100	1	11/12/2012		11/28/2012
	EPA 200.7		50	50	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		100	100	1	11/12/2012		11/13/2012
	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 245.1		0.20	0.20	1	11/12/2012		11/20/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	SM 4500NO3H		100	100	1	11/12/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/12/2012		11/13/2012
	EPA 9040C		0.1	0.1	1	11/12/2012		11/12/2012
	EPA 200.7		500	500	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 200.8		2	2	1	11/12/2012		11/13/2012
	EPA 200.7		1000	1000	2	11/12/2012		11/13/2012
	EPA 9050A		10.0	10.0	1	11/12/2012		11/12/2012
	EPA 300.0		1000	1000	1	11/12/2012		11/15/2012
	SM 2550B		0.0	0.0	1	11/12/2012		11/12/2012
	SM 2540C		25000	25000	1	11/12/2012		11/16/2012
	SM 5310C		1000	1000	1	11/12/2012		11/28/2012
U	EPA 420.1		5	5	1	11/12/2012		11/19/2012
U	Field Screen		5.0	5.0	1	11/12/2012		11/12/2012
U	EPA 200.7		20	20	1	11/12/2012		11/13/2012
U	SW846 9020B		30	30	1	11/12/2012		12/10/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		10	10	1	11/12/2012		11/13/2012
U	EPA 200.8		1.0	1.0	1	11/12/2012		11/13/2012
	EPA 200.7		100	100	1	11/12/2012		11/13/2012
	EPA 300.0		1000	1000	1	11/12/2012		11/15/2012
U	EPA 200.8		2	2	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 300.0		100	100	1	11/12/2012		11/27/2012
	EPA 200.7		50	50	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012

	EPA 200.7		100	100	1	11/12/2012		11/13/2012
	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 245.1		0.20	0.20	1	11/12/2012		11/20/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	SM 4500NO3H		100	100	1	11/12/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/12/2012		11/13/2012
	EPA 9040C		0.1	0.1	1	11/12/2012		11/12/2012
	EPA 200.7		500	500	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 200.8		2	2	1	11/12/2012		11/13/2012
	EPA 200.7		500	500	1	11/12/2012		11/13/2012
	EPA 9050A		10.0	10.0	1	11/12/2012		11/12/2012
	EPA 300.0		1000	1000	1	11/12/2012		11/15/2012
	SM 2550B		0.0	0.0	1	11/12/2012		11/12/2012
	SM 2540C		25000	25000	1	11/12/2012		11/16/2012
	SM 5310C		1000	1000	1	11/12/2012		11/28/2012
U	EPA 420.1		5	5	1	11/12/2012		11/19/2012
	Field Screen		5.0	5.0	1	11/12/2012		11/12/2012
U	EPA 200.7		20	20	1	11/12/2012		11/13/2012
U	SW846 9020B		30	30	1	11/12/2012		12/10/2012
	EPA 200.7		250	250	5	11/12/2012		11/13/2012
	EPA 200.7		50	50	5	11/12/2012		11/13/2012
	SM 5210B		2000	2000	1	11/12/2012		11/14/2012
	EPA 200.8		10	10	10	11/12/2012		11/13/2012
	EPA 200.7		5000	5000	50	11/12/2012		11/13/2012
	EPA 300.0		50000	50000	50	11/12/2012		11/15/2012
X,U	EPA 200.7		50	50	5	11/12/2012		11/13/2012
	EPA 410.4		20000	20000	1	11/12/2012		11/29/2012
X,U	EPA 200.7		25	25	5	11/12/2012		11/13/2012
X,U	EPA 300.0		5000	5000	50	11/12/2012		11/28/2012
	EPA 200.7		250	250	5	11/12/2012		11/13/2012
X,U	EPA 200.8		50	50	10	11/12/2012		11/13/2012
	EPA 200.7		12000	12000	125	11/12/2012		11/13/2012
	EPA 200.8		100	100	20	11/12/2012		11/13/2012
X,U	EPA 245.1		1.0	1.0	1	11/12/2012		11/20/2012
	EPA 200.7		50	50	5	11/12/2012		11/13/2012
S1, X,U	SM 4500NO3H		200	200	2	11/12/2012		12/04/2012
X,U	SM 4500NO2B		100	100	10	11/12/2012		11/13/2012
	EPA 9040C		0.1	0.1	1	11/12/2012		11/12/2012
	EPA 200.7		25000	25000	50	11/12/2012		11/13/2012
X,U	EPA 200.8		100	100	20	11/12/2012		11/13/2012
X,U	EPA 200.8		20	20	10	11/12/2012		11/13/2012
	EPA 200.7		1200000	120000	2500	11/12/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/12/2012		11/12/2012
	EPA 300.0		500000	500000	500	11/12/2012		11/28/2012
	SM 2550B		0.0	0.0	1	11/12/2012		11/12/2012
	SM 2540C		250000	250000	10	11/12/2012		11/19/2012
	SM 5310C		25000	25000	25	11/12/2012		11/29/2012
	SM 4500PE		2500	2500	250	11/12/2012		11/26/2012
X,U	EPA 420.1		10	10	2	11/12/2012		11/19/2012
	Field Screen		5.0	5.0	1	11/12/2012		11/12/2012
X,U	EPA 200.7		100	100	5	11/12/2012		11/13/2012

	SW846 9020B		30	30	1	11/12/2012		11/21/2012
	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		10	10	1	11/12/2012		11/13/2012
U	EPA 200.8		1.0	1.0	1	11/12/2012		11/13/2012
	EPA 200.7		2500	2500	25	11/12/2012		11/13/2012
	EPA 300.0		25000	25000	25	11/12/2012		11/15/2012
	EPA 200.8		2	2	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 300.0		100	100	1	11/12/2012		11/27/2012
	EPA 200.7		50	50	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		100	100	1	11/12/2012		11/13/2012
	EPA 200.8		50	50	10	11/12/2012		11/13/2012
U	EPA 245.1		0.20	0.20	1	11/12/2012		11/20/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	SM 4500NO3H		100	100	1	11/12/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/12/2012		11/13/2012
	EPA 9040C		0.1	0.1	1	11/12/2012		11/12/2012
	EPA 200.7		500	500	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 200.8		2	2	1	11/12/2012		11/13/2012
	EPA 200.7		25000	25000	50	11/12/2012		11/13/2012
	EPA 9050A		10.0	10.0	1	11/12/2012		11/12/2012
	EPA 300.0		25000	25000	25	11/12/2012		11/15/2012
	SM 2550B		0.0	0.0	1	11/12/2012		11/12/2012
	SM 2540C		50000	50000	2	11/12/2012		11/16/2012
	SM 5310C		2000	2000	2	11/12/2012		11/29/2012
	EPA 420.1		5	5	1	11/12/2012		11/19/2012
U	Field Screen		5.0	5.0	1	11/12/2012		11/12/2012
U	EPA 200.7		20	20	1	11/12/2012		11/13/2012
	SW846 9020B		30	30	1	11/12/2012		12/10/2012
	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		10	10	1	11/12/2012		11/13/2012
U	EPA 200.8		1.0	1.0	1	11/12/2012		11/13/2012
	EPA 200.7		2500	2500	25	11/12/2012		11/13/2012
	EPA 300.0		25000	25000	25	11/12/2012		11/28/2012
	EPA 200.8		2	2	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 300.0		100	100	1	11/12/2012		11/28/2012
	EPA 200.7		50	50	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		100	100	1	11/12/2012		11/13/2012
	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 245.1		0.20	0.20	1	11/12/2012		11/20/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	SM 4500NO3H		100	100	1	11/12/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/12/2012		11/13/2012
	EPA 9040C		0.1	0.1	1	11/12/2012		11/12/2012
	EPA 200.7		500	500	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 200.8		2	2	1	11/12/2012		11/13/2012
	EPA 200.7		25000	25000	50	11/12/2012		11/13/2012

	EPA 9050A		10.0	10.0	1	11/12/2012		11/12/2012
	EPA 300.0		25000	25000	25	11/12/2012		11/28/2012
	SM 2550B		0.0	0.0	1	11/12/2012		11/12/2012
K	SM 2540C		50000	50000	2	11/12/2012		11/20/2012
	SM 5310C		2000	2000	2	11/12/2012		12/04/2012
U	EPA 420.1		5	5	1	11/12/2012		11/19/2012
U	Field Screen		5.0	5.0	1	11/12/2012		11/12/2012
U	EPA 200.7		20	20	1	11/12/2012		11/13/2012
	SW846 9020B		30	30	1	11/12/2012		12/10/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		10	10	1	11/12/2012		11/13/2012
U	SM 5210B		2000	2000	1	11/12/2012		11/14/2012
U	EPA 200.8		1.0	1.0	1	11/12/2012		11/13/2012
	EPA 200.7		200	200	2	11/12/2012		11/13/2012
	EPA 300.0		2000	2000	2	11/12/2012		11/28/2012
U	EPA 200.8		2	2	1	11/12/2012		11/13/2012
U	EPA 410.4		20000	20000	1	11/12/2012		11/29/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 300.0		100	100	1	11/12/2012		11/28/2012
U	EPA 200.7		50	50	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		100	100	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 245.1		0.20	0.20	1	11/12/2012		11/20/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	SM 4500NO3H		100	100	1	11/12/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/12/2012		11/13/2012
	EPA 9040C		0.1	0.1	1	11/12/2012		11/12/2012
	EPA 200.7		500	500	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 200.8		2	2	1	11/12/2012		11/13/2012
	EPA 200.7		500	500	1	11/12/2012		11/13/2012
	EPA 9050A		10.0	10.0	1	11/12/2012		11/12/2012
	EPA 300.0		2000	2000	2	11/12/2012		11/28/2012
	SM 2550B		0.0	0.0	1	11/12/2012		11/12/2012
	SM 2540C		25000	25000	1	11/12/2012		11/19/2012
U	SM 5310C		1000	1000	1	11/12/2012		11/28/2012
U	EPA 420.1		5	5	1	11/12/2012		11/19/2012
U	Field Screen		5.0	5.0	1	11/12/2012		11/12/2012
	EPA 200.7		20	20	1	11/12/2012		11/13/2012
U	SW846 9020B		30	30	1	11/12/2012		12/10/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	EPA 200.7		10	10	1	11/15/2012		11/16/2012
U	EPA 200.8		1.0	1.0	1	11/15/2012		11/21/2012
	EPA 200.7		100	100	1	11/15/2012		11/16/2012
	EPA 300.0		1000	1000	1	11/15/2012		12/04/2012
U	EPA 200.8		2	2	1	11/15/2012		11/21/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	-		0.00	0.00	1	11/15/2012		11/15/2012
U	EPA 300.0		100	100	1	11/15/2012		12/04/2012
	EPA 200.7		50	50	1	11/15/2012		11/16/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012

	EPA 200.7		100	100	1	11/15/2012		11/16/2012
	EPA 200.7		5	5	1	11/15/2012		11/16/2012
U	EPA 245.1		0.20	0.20	1	11/15/2012		11/20/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	SM 4500NO3H		100	100	1	11/15/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/15/2012		11/16/2012
	EPA 9040C		0.1	0.1	1	11/15/2012		11/15/2012
	EPA 200.7		500	500	1	11/15/2012		11/16/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
U	EPA 200.8		2	2	1	11/15/2012		11/21/2012
	EPA 200.7		500	500	1	11/15/2012		11/16/2012
	EPA 9050A		10.0	10.0	1	11/15/2012		11/15/2012
	EPA 300.0		2000	2000	2	11/15/2012		12/04/2012
	SM 2550B		0.0	0.0	1	11/15/2012		11/15/2012
	SM 2540C		25000	25000	1	11/15/2012		11/21/2012
U	SM 5310C		1000	1000	1	11/15/2012		11/29/2012
U	EPA 420.1		5	5	1	11/15/2012		12/10/2012
	Field Screen		5.0	5.0	1	11/15/2012		11/15/2012
U	EPA 200.7		20	20	1	11/15/2012		11/16/2012
U	SW846 9020B		30	30	1	11/15/2012		12/10/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	EPA 200.7		10	10	1	11/15/2012		11/16/2012
U	EPA 200.8		1.0	1.0	1	11/15/2012		11/21/2012
	EPA 200.7		5000	5000	50	11/15/2012		11/16/2012
	EPA 300.0		10000	10000	10	11/15/2012		12/04/2012
	EPA 200.8		2	2	1	11/15/2012		11/21/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	-		0.00	0.00	1	11/15/2012		11/15/2012
U	EPA 300.0		100	100	1	11/15/2012		12/04/2012
	EPA 200.7		1200	1200	25	11/15/2012		11/16/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	EPA 200.7		2500	2500	25	11/15/2012		11/16/2012
	EPA 200.7		5	5	1	11/15/2012		11/16/2012
U	EPA 245.1		0.20	0.20	1	11/15/2012		11/20/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
U	SM 4500NO3H		100	100	1	11/15/2012		12/04/2012
X,U	SM 4500NO2B		50	50	5	11/15/2012		11/16/2012
	EPA 9040C		0.1	0.1	1	11/15/2012		11/15/2012
	EPA 200.7		500	500	1	11/15/2012		11/16/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
U	EPA 200.8		2	2	1	11/15/2012		11/21/2012
	EPA 200.7		12000	12000	25	11/15/2012		11/16/2012
	EPA 9050A		10.0	10.0	1	11/15/2012		11/15/2012
	EPA 300.0		100000	100000	100	11/15/2012		12/04/2012
	SM 2550B		0.0	0.0	1	11/15/2012		11/15/2012
	SM 2540C		100000	100000	4	11/15/2012		11/21/2012
	SM 5310C		1000	1000	1	11/15/2012		11/29/2012
U	EPA 420.1		5	5	1	11/15/2012		12/10/2012
	Field Screen		5.0	5.0	1	11/15/2012		11/15/2012
U	EPA 200.7		20	20	1	11/15/2012		11/16/2012
	SW846 9020B		30	30	1	11/15/2012		12/10/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012

	EPA 200.7		10	10	1	11/15/2012		11/16/2012
U	EPA 200.8		1.0	1.0	1	11/15/2012		11/21/2012
	EPA 200.7		1000	1000	10	11/15/2012		11/16/2012
	EPA 300.0		20000	20000	20	11/15/2012		12/04/2012
	EPA 200.8		2	2	1	11/15/2012		11/21/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	-		0.00	0.00	1	11/15/2012		11/15/2012
X,U	EPA 300.0		500	500	5	11/15/2012		12/03/2012
	EPA 200.7		50	50	1	11/15/2012		11/16/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	EPA 200.7		1000	1000	10	11/15/2012		11/16/2012
	EPA 200.7		25	25	5	11/15/2012		11/16/2012
U	EPA 245.1		0.20	0.20	1	11/15/2012		11/20/2012
	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	SM 4500NO3H		200	200	2	11/15/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/15/2012		11/16/2012
	EPA 9040C		0.1	0.1	1	11/15/2012		11/15/2012
	EPA 200.7		500	500	1	11/15/2012		11/16/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
U	EPA 200.8		2	2	1	11/15/2012		11/21/2012
	EPA 200.7		2500	2500	5	11/15/2012		11/16/2012
	EPA 9050A		10.0	10.0	1	11/15/2012		11/15/2012
	EPA 300.0		5000	5000	5	11/15/2012		12/03/2012
	SM 2550B		0.0	0.0	1	11/15/2012		11/15/2012
	SM 2540C		50000	50000	2	11/15/2012		11/21/2012
U	SM 5310C		1000	1000	1	11/15/2012		11/29/2012
U	EPA 420.1		5	5	1	11/15/2012		12/10/2012
	Field Screen		5.0	5.0	1	11/15/2012		11/15/2012
U	EPA 200.7		20	20	1	11/15/2012		11/16/2012
	SW846 9020B		30	30	1	11/15/2012		12/10/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	EPA 200.7		10	10	1	11/15/2012		11/16/2012
U	EPA 200.8		1.0	1.0	1	11/15/2012		11/21/2012
	EPA 200.7		1000	1000	10	11/15/2012		11/16/2012
	EPA 300.0		10000	10000	10	11/15/2012		12/03/2012
	EPA 200.8		2	2	1	11/15/2012		11/21/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	-		0.00	0.00	1	11/15/2012		11/15/2012
X,U	EPA 300.0		200	200	2	11/15/2012		12/04/2012
	EPA 200.7		50	50	1	11/15/2012		11/16/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	EPA 200.7		1000	1000	10	11/15/2012		11/16/2012
	EPA 200.7		50	50	10	11/15/2012		11/16/2012
U	EPA 245.1		0.20	0.20	1	11/15/2012		11/20/2012
	EPA 200.8		5	5	1	11/15/2012		11/21/2012
U	SM 4500NO3H		100	100	1	11/15/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/15/2012		11/16/2012
	EPA 9040C		0.1	0.1	1	11/15/2012		11/15/2012
	EPA 200.7		500	500	1	11/15/2012		11/16/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
U	EPA 200.8		2	2	1	11/15/2012		11/21/2012
	EPA 200.7		5000	5000	10	11/15/2012		11/16/2012

	EPA 9050A		10.0	10.0	1	11/15/2012		11/15/2012
	EPA 300.0		10000	10000	10	11/15/2012		12/03/2012
	SM 2550B		0.0	0.0	1	11/15/2012		11/15/2012
	SM 2540C		50000	50000	2	11/15/2012		11/21/2012
U	SM 5310C		1000	1000	1	11/15/2012		11/29/2012
U	EPA 420.1		5	5	1	11/15/2012		12/10/2012
U	Field Screen		5.0	5.0	1	11/15/2012		11/15/2012
	EPA 200.7		20	20	1	11/15/2012		11/16/2012
	SW846 9020B		30	30	1	11/15/2012		12/10/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	EPA 200.7		10	10	1	11/15/2012		11/16/2012
U	EPA 200.8		1.0	1.0	1	11/15/2012		11/21/2012
	EPA 200.7		1000	1000	10	11/15/2012		11/16/2012
	EPA 300.0		20000	20000	20	11/15/2012		12/04/2012
	EPA 200.8		2	2	1	11/15/2012		11/21/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	-		0.00	0.00	1	11/15/2012		11/15/2012
U	EPA 300.0		100	100	1	11/15/2012		12/04/2012
	EPA 200.7		50	50	1	11/15/2012		11/16/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
	EPA 200.7		1000	1000	10	11/15/2012		11/16/2012
	EPA 200.7		5	5	1	11/15/2012		11/16/2012
	EPA 245.1		0.20	0.20	1	11/15/2012		11/20/2012
	EPA 200.8		5	5	1	11/15/2012		11/21/2012
U	SM 4500NO3H		100	100	1	11/15/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/15/2012		11/16/2012
	EPA 9040C		0.1	0.1	1	11/15/2012		11/15/2012
	EPA 200.7		500	500	1	11/15/2012		11/16/2012
U	EPA 200.8		5	5	1	11/15/2012		11/21/2012
U	EPA 200.8		2	2	1	11/15/2012		11/21/2012
	EPA 200.7		5000	5000	10	11/15/2012		11/16/2012
	EPA 9050A		10.0	10.0	1	11/15/2012		11/15/2012
	EPA 300.0		10000	10000	10	11/15/2012		12/03/2012
	SM 2550B		0.0	0.0	1	11/15/2012		11/15/2012
	SM 2540C		50000	50000	2	11/15/2012		11/21/2012
U	SM 5310C		1000	1000	1	11/15/2012		11/29/2012
U	EPA 420.1		5	5	1	11/15/2012		12/10/2012
U	Field Screen		5.0	5.0	1	11/15/2012		11/15/2012
U	EPA 200.7		20	20	1	11/15/2012		11/16/2012
	SW846 9020B		30	30	1	11/15/2012		12/10/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
	EPA 200.7		10	10	1	11/14/2012		11/15/2012
U	EPA 200.8		1.0	1.0	1	11/14/2012		11/15/2012
	EPA 200.7		100	100	1	11/14/2012		11/15/2012
S1,U	EPA 300.0		1000	1000	1	11/14/2012		11/28/2012
	EPA 200.8		2	2	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/21/2012
	-		0.00	0.00	1	11/14/2012		11/14/2012
U	EPA 300.0		100	100	1	11/14/2012		11/28/2012
	EPA 200.7		50	50	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
	EPA 200.7		100	100	1	11/14/2012		11/15/2012

U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	EPA 245.1		0.20	0.20	1	11/14/2012		11/20/2012
U	EPA 200.7		5	5	1	11/14/2012		11/26/2012
U	SM 4500NO3H		100	100	1	11/14/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/14/2012		11/15/2012
	EPA 9040C		0.1	0.1	1	11/14/2012		11/14/2012
	EPA 200.7		500	500	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	EPA 200.8		2	2	1	11/14/2012		11/15/2012
	EPA 200.7		500	500	1	11/14/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/14/2012		11/14/2012
	EPA 300.0		1000	1000	1	11/14/2012		11/28/2012
	SM 2550B		0.0	0.0	1	11/14/2012		11/14/2012
	SM 2540C		25000	25000	1	11/14/2012		11/20/2012
U	SM 5310C		1000	1000	1	11/14/2012		11/28/2012
U	EPA 420.1		5	5	1	11/14/2012		12/04/2012
	Field Screen		5.0	5.0	1	11/14/2012		11/14/2012
U	EPA 200.7		20	20	1	11/14/2012		11/15/2012
U	SW846 9020B		30	30	1	11/14/2012		12/11/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
	EPA 200.7		10	10	1	11/14/2012		11/15/2012
U	EPA 200.8		1.0	1.0	1	11/14/2012		11/15/2012
	EPA 200.7		20000	20000	200	11/14/2012		11/15/2012
	EPA 300.0		10000	10000	10	11/14/2012		11/29/2012
	EPA 200.8		2	2	1	11/14/2012		11/15/2012
U	EPA 200.7		5	5	1	11/14/2012		11/26/2012
	-		0.00	0.00	1	11/14/2012		11/14/2012
X,U	EPA 300.0		1000	1000	10	11/14/2012		11/29/2012
	EPA 200.7		1200	1200	25	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
	EPA 200.7		2500	2500	25	11/14/2012		11/15/2012
	EPA 200.7		5	5	1	11/14/2012		11/15/2012
U	EPA 245.1		0.20	0.20	1	11/14/2012		11/20/2012
U	EPA 200.7		5	5	1	11/14/2012		11/26/2012
U	SM 4500NO3H		100	100	1	11/14/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/14/2012		11/15/2012
	EPA 9040C		0.1	0.1	1	11/14/2012		11/14/2012
	EPA 200.7		500	500	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	EPA 200.8		2	2	1	11/14/2012		11/15/2012
	EPA 200.7		100000	100000	200	11/14/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/14/2012		11/14/2012
	EPA 300.0		200000	200000	200	11/14/2012		11/28/2012
	SM 2550B		0.0	0.0	1	11/14/2012		11/14/2012
	SM 2540C		250000	250000	10	11/14/2012		11/20/2012
	SM 5310C		1000	1000	1	11/14/2012		11/28/2012
	EPA 420.1		5	5	1	11/14/2012		12/04/2012
U	Field Screen		5.0	5.0	1	11/14/2012		11/14/2012
U	EPA 200.7		20	20	1	11/14/2012		11/15/2012
U	SW846 9020B		30	30	1	11/14/2012		12/11/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
	EPA 200.7		10	10	1	11/14/2012		11/15/2012

U	EPA 200.8		1.0	1.0	1	11/14/2012		11/15/2012
	EPA 200.7		100	100	1	11/14/2012		11/15/2012
U	EPA 300.0		1000	1000	1	11/14/2012		12/03/2012
	EPA 200.8		2	2	1	11/14/2012		11/15/2012
	EPA 200.8		5	5	1	11/14/2012		11/21/2012
	-		0.00	0.00	1	11/14/2012		11/14/2012
U	EPA 300.0		100	100	1	11/14/2012		12/03/2012
	EPA 200.7		50	50	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
	EPA 200.7		100	100	1	11/14/2012		11/15/2012
	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	EPA 245.1		0.20	0.20	1	11/14/2012		11/20/2012
U	EPA 200.7		5	5	1	11/14/2012		11/26/2012
U	SM 4500NO3H		100	100	1	11/14/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/14/2012		11/15/2012
	EPA 9040C		0.1	0.1	1	11/14/2012		11/14/2012
	EPA 200.7		500	500	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	EPA 200.8		2	2	1	11/14/2012		11/15/2012
	EPA 200.7		500	500	1	11/14/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/14/2012		11/14/2012
U	EPA 300.0		1000	1000	1	11/14/2012		12/03/2012
	SM 2550B		0.0	0.0	1	11/14/2012		11/14/2012
	SM 2540C		25000	25000	1	11/14/2012		11/21/2012
U	SM 5310C		1000	1000	1	11/14/2012		11/28/2012
U	EPA 420.1		5	5	1	11/14/2012		12/10/2012
	Field Screen		5.0	5.0	1	11/14/2012		11/14/2012
U	EPA 200.7		20	20	1	11/14/2012		11/15/2012
U	SW846 9020B		30	30	1	11/14/2012		12/11/2012
	EPA 200.8		10	10	2	11/14/2012		11/15/2012
U	EPA 200.7		10	10	1	11/14/2012		11/15/2012
X,U	EPA 200.8		2.0	2.0	2	11/14/2012		11/15/2012
	EPA 200.7		100	100	1	11/14/2012		11/15/2012
	EPA 300.0		25000	25000	25	11/14/2012		12/03/2012
	EPA 200.8		4	4	2	11/14/2012		11/15/2012
	EPA 200.7		5	5	1	11/14/2012		11/26/2012
	-		0.00	0.00	1	11/14/2012		11/14/2012
	EPA 300.0		2500	2500	25	11/14/2012		12/03/2012
	EPA 200.7		50	50	1	11/14/2012		11/15/2012
U	EPA 200.8		10	10	2	11/14/2012		11/15/2012
	EPA 200.7		100	100	1	11/14/2012		11/15/2012
	EPA 200.8		10	10	2	11/14/2012		11/15/2012
U	EPA 245.1		0.20	0.20	1	11/14/2012		11/20/2012
	EPA 200.7		5	5	1	11/14/2012		11/26/2012
X,U	SM 4500NO3H		500	500	5	11/14/2012		12/04/2012
X,U	SM 4500NO2B		100	100	10	11/14/2012		11/15/2012
	EPA 9040C		0.1	0.1	1	11/14/2012		11/14/2012
	EPA 200.7		2500	2500	5	11/14/2012		11/15/2012
X,U	EPA 200.8		10	10	2	11/14/2012		11/15/2012
X,U	EPA 200.8		4	4	2	11/14/2012		11/15/2012
	EPA 200.7		500000	500000	1000	11/14/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/14/2012		11/14/2012

	EPA 300.0		25000	25000	25	11/14/2012		12/03/2012
	SM 2550B		0.0	0.0	1	11/14/2012		11/14/2012
	SM 2540C		250000	250000	10	11/14/2012		11/21/2012
	SM 5310C		25000	25000	25	11/14/2012		11/29/2012
	EPA 420.1		5	5	1	11/14/2012		12/10/2012
	Field Screen		5.0	5.0	1	11/14/2012		11/14/2012
U	EPA 200.7		20	20	1	11/14/2012		11/15/2012
	SW846 9020B		30	30	1	11/14/2012		12/10/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	EPA 200.7		10	10	1	11/14/2012		11/15/2012
U	EPA 200.8		1.0	1.0	1	11/14/2012		11/15/2012
	EPA 200.7		100	100	1	11/14/2012		11/15/2012
	EPA 300.0		1000	1000	1	11/14/2012		11/29/2012
	EPA 200.8		2	2	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
	-		0.00	0.00	1	11/14/2012		11/14/2012
U	EPA 300.0		100	100	1	11/14/2012		11/29/2012
	EPA 200.7		250	250	5	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
	EPA 200.7		100	100	1	11/14/2012		11/15/2012
	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	EPA 245.1		0.20	0.20	1	11/14/2012		11/20/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	SM 4500NO3H		100	100	1	11/14/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/14/2012		11/15/2012
	EPA 9040C		0.1	0.1	1	11/14/2012		11/14/2012
	EPA 200.7		500	500	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	EPA 200.8		2	2	1	11/14/2012		11/15/2012
	EPA 200.7		2500	2500	5	11/14/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/14/2012		11/14/2012
	EPA 300.0		2000	2000	2	11/14/2012		11/29/2012
	SM 2550B		0.0	0.0	1	11/14/2012		11/14/2012
	SM 2540C		25000	25000	1	11/14/2012		11/20/2012
U	SM 5310C		1000	1000	1	11/14/2012		11/28/2012
U	EPA 420.1		5	5	1	11/14/2012		12/04/2012
U	Field Screen		5.0	5.0	1	11/14/2012		11/14/2012
U	EPA 200.7		20	20	1	11/14/2012		11/15/2012
U	SW846 9020B		30	30	1	11/14/2012		12/11/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
	EPA 200.7		10	10	1	11/14/2012		11/15/2012
U	EPA 200.8		1.0	1.0	1	11/14/2012		11/15/2012
	EPA 200.7		1000	1000	10	11/14/2012		11/15/2012
	EPA 300.0		25000	25000	25	11/14/2012		12/03/2012
	EPA 200.8		2	2	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/21/2012
	-		0.00	0.00	1	11/14/2012		11/14/2012
X,U	EPA 300.0		500	500	5	11/14/2012		12/04/2012
	EPA 200.7		5000	5000	100	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
	EPA 200.7		1000	1000	10	11/14/2012		11/15/2012
	EPA 200.7		5	5	1	11/14/2012		11/15/2012

U	EPA 245.1		0.20	0.20	1	11/14/2012		11/20/2012
U	EPA 200.7		5	5	1	11/14/2012		11/26/2012
U	SM 4500NO3H		100	100	1	11/14/2012		12/04/2012
X,U	SM 4500NO2B		100	100	10	11/14/2012		11/15/2012
	EPA 9040C		0.1	0.1	1	11/14/2012		11/14/2012
	EPA 200.7		500	500	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	EPA 200.8		2	2	1	11/14/2012		11/15/2012
	EPA 200.7		50000	50000	100	11/14/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/14/2012		11/14/2012
S1	EPA 300.0		50000	50000	50	11/14/2012		12/04/2012
	SM 2550B		0.0	0.0	1	11/14/2012		11/14/2012
	SM 2540C		250000	250000	10	11/14/2012		11/21/2012
	SM 5310C		1000	1000	1	11/14/2012		11/28/2012
U	EPA 420.1		5	5	1	11/14/2012		12/04/2012
	Field Screen		5.0	5.0	1	11/14/2012		11/14/2012
U	EPA 200.7		20	20	1	11/14/2012		11/15/2012
	SW846 9020B		30	30	1	11/14/2012		12/11/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
	EPA 200.7		10	10	1	11/14/2012		11/15/2012
U	EPA 200.8		1.0	1.0	1	11/14/2012		11/15/2012
	EPA 200.7		500	500	5	11/14/2012		11/15/2012
	EPA 300.0		1000	1000	1	11/14/2012		11/28/2012
	EPA 200.8		2	2	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/21/2012
	-		0.00	0.00	1	11/14/2012		11/14/2012
U	EPA 300.0		100	100	1	11/14/2012		11/28/2012
	EPA 200.7		50	50	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
	EPA 200.7		100	100	1	11/14/2012		11/15/2012
	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	EPA 245.1		0.20	0.20	1	11/14/2012		11/20/2012
U	EPA 200.7		5	5	1	11/14/2012		11/26/2012
U	SM 4500NO3H		100	100	1	11/14/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/14/2012		11/15/2012
	EPA 9040C		0.1	0.1	1	11/14/2012		11/14/2012
	EPA 200.7		500	500	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	EPA 200.8		2	2	1	11/14/2012		11/15/2012
	EPA 200.7		500	500	1	11/14/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/14/2012		11/14/2012
	EPA 300.0		2000	2000	2	11/14/2012		11/28/2012
	SM 2550B		0.0	0.0	1	11/14/2012		11/14/2012
	SM 2540C		25000	25000	1	11/14/2012		11/20/2012
U	SM 5310C		1000	1000	1	11/14/2012		11/28/2012
U	EPA 420.1		5	5	1	11/14/2012		12/04/2012
U	Field Screen		5.0	5.0	1	11/14/2012		11/14/2012
U	EPA 200.7		20	20	1	11/14/2012		11/15/2012
U	SW846 9020B		30	30	1	11/14/2012		12/11/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	EPA 200.7		10	10	1	11/14/2012		11/15/2012
U	EPA 200.8		1.0	1.0	1	11/14/2012		11/15/2012

	EPA 200.7		100	100	1	11/14/2012		11/15/2012
U	EPA 300.0		1000	1000	1	11/14/2012		11/28/2012
U	EPA 200.8		2	2	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/21/2012
	-		0.00	0.00	1	11/14/2012		11/14/2012
U	EPA 300.0		100	100	1	11/14/2012		11/28/2012
	EPA 200.7		50	50	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
	EPA 200.7		100	100	1	11/14/2012		11/15/2012
	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	EPA 245.1		0.20	0.20	1	11/14/2012		11/20/2012
U	EPA 200.7		5	5	1	11/14/2012		11/26/2012
	SM 4500NO3H		100	100	1	11/14/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/14/2012		11/15/2012
	EPA 9040C		0.1	0.1	1	11/14/2012		11/14/2012
	EPA 200.7		500	500	1	11/14/2012		11/15/2012
U	EPA 200.8		5	5	1	11/14/2012		11/15/2012
U	EPA 200.8		2	2	1	11/14/2012		11/15/2012
	EPA 200.7		500	500	1	11/14/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/14/2012		11/14/2012
	EPA 300.0		1000	1000	1	11/14/2012		11/28/2012
	SM 2550B		0.0	0.0	1	11/14/2012		11/14/2012
	SM 2540C		25000	25000	1	11/14/2012		11/20/2012
	SM 5310C		1000	1000	1	11/14/2012		11/28/2012
	EPA 420.1		5	5	1	11/14/2012		12/04/2012
U	Field Screen		5.0	5.0	1	11/14/2012		11/14/2012
U	EPA 200.7		20	20	1	11/14/2012		11/15/2012
U	SW846 9020B		30	30	1	11/14/2012		12/11/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	EPA 200.7		10	10	1	11/13/2012		11/15/2012
U	EPA 200.8		1.0	1.0	1	11/13/2012		11/15/2012
	EPA 200.7		1000	1000	10	11/13/2012		11/15/2012
	EPA 300.0		2000	2000	2	11/13/2012		11/29/2012
	EPA 200.8		2	2	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/21/2012
	-		0.00	0.00	1	11/13/2012		11/13/2012
X,U	EPA 300.0		200	200	2	11/13/2012		11/29/2012
	EPA 200.7		50	50	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	EPA 200.7		1000	1000	10	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
U	EPA 245.1		0.20	0.20	1	11/13/2012		11/20/2012
U	EPA 200.7		5	5	1	11/13/2012		11/26/2012
	SM 4500NO3H		200	200	2	11/13/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/13/2012		11/14/2012
	EPA 9040C		0.1	0.1	1	11/13/2012		11/13/2012
	EPA 200.7		500	500	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
U	EPA 200.8		2	2	1	11/13/2012		11/15/2012
	EPA 200.7		5000	5000	10	11/13/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/13/2012		11/13/2012
	EPA 300.0		10000	10000	10	11/13/2012		11/28/2012

	SM 2550B		0.0	0.0	1	11/13/2012		11/13/2012
	SM 2540C		50000	50000	2	11/13/2012		11/20/2012
U	SM 5310C		1000	1000	1	11/13/2012		11/28/2012
S1,U	EPA 420.1		5	5	1	11/13/2012		12/04/2012
	Field Screen		5.0	5.0	1	11/13/2012		11/13/2012
U	EPA 200.7		20	20	1	11/13/2012		11/15/2012
U	SW846 9020B		30	30	1	11/13/2012		12/10/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	EPA 200.7		10	10	1	11/13/2012		11/15/2012
U	EPA 200.8		1.0	1.0	1	11/13/2012		11/15/2012
	EPA 200.7		500	500	5	11/13/2012		11/15/2012
	EPA 300.0		10000	10000	10	11/13/2012		11/28/2012
	EPA 200.8		2	2	1	11/13/2012		11/15/2012
Z	EPA 200.7		5	5	1	11/13/2012		11/26/2012
	-		0.00	0.00	1	11/13/2012		11/13/2012
X,U	EPA 300.0		1000	1000	10	11/13/2012		11/28/2012
	EPA 200.7		50	50	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	EPA 200.7		500	500	5	11/13/2012		11/15/2012
	EPA 200.7		5	5	1	11/13/2012		11/15/2012
U	EPA 245.1		0.20	0.20	1	11/13/2012		11/20/2012
U	EPA 200.7		5	5	1	11/13/2012		11/26/2012
U	SM 4500NO3H		100	100	1	11/13/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/13/2012		11/14/2012
	EPA 9040C		0.1	0.1	1	11/13/2012		11/13/2012
	EPA 200.7		500	500	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
U	EPA 200.8		2	2	1	11/13/2012		11/15/2012
	EPA 200.7		100000	100000	200	11/13/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/13/2012		11/13/2012
	EPA 300.0		200000	200000	200	11/13/2012		11/28/2012
	SM 2550B		0.0	0.0	1	11/13/2012		11/13/2012
	SM 2540C		250000	250000	10	11/13/2012		11/19/2012
	SM 5310C		1000	1000	1	11/13/2012		11/28/2012
U	EPA 420.1		5	5	1	11/13/2012		11/26/2012
	Field Screen		5.0	5.0	1	11/13/2012		11/13/2012
U	EPA 200.7		20	20	1	11/13/2012		11/15/2012
	SW846 9020B		30	30	1	11/13/2012		12/10/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	EPA 200.7		10	10	1	11/13/2012		11/15/2012
U	EPA 200.8		1.0	1.0	1	11/13/2012		11/15/2012
	EPA 200.7		500	500	5	11/13/2012		11/15/2012
	EPA 300.0		5000	5000	5	11/13/2012		11/28/2012
	EPA 200.8		2	2	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	-		0.00	0.00	1	11/13/2012		11/13/2012
U	EPA 300.0		100	100	1	11/13/2012		11/28/2012
	EPA 200.7		50	50	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	EPA 200.7		500	500	5	11/13/2012		11/15/2012
	EPA 200.8		5	5	1	11/13/2012		11/15/2012
U	EPA 245.1		0.20	0.20	1	11/13/2012		11/20/2012

U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	SM 4500NO3H		200	200	2	11/13/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/13/2012		11/14/2012
	EPA 9040C		0.1	0.1	1	11/13/2012		11/13/2012
	EPA 200.7		500	500	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
U	EPA 200.8		2	2	1	11/13/2012		11/15/2012
	EPA 200.7		2500	2500	5	11/13/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/13/2012		11/13/2012
U	EPA 300.0		1000	1000	1	11/13/2012		11/28/2012
	SM 2550B		0.0	0.0	1	11/13/2012		11/13/2012
	SM 2540C		25000	25000	1	11/13/2012		11/19/2012
U	SM 5310C		1000	1000	1	11/13/2012		11/28/2012
U	EPA 420.1		5	5	1	11/13/2012		11/26/2012
	Field Screen		5.0	5.0	1	11/13/2012		11/13/2012
U	EPA 200.7		20	20	1	11/13/2012		11/15/2012
U	SW846 9020B		30	30	1	11/13/2012		12/10/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	EPA 200.7		10	10	1	11/13/2012		11/15/2012
U	EPA 200.8		1.0	1.0	1	11/13/2012		11/15/2012
	EPA 200.7		200	200	2	11/13/2012		11/15/2012
S1	EPA 300.0		1000	1000	1	11/13/2012		11/28/2012
	EPA 200.8		2	2	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/21/2012
	-		0.00	0.00	1	11/13/2012		11/13/2012
U	EPA 300.0		100	100	1	11/13/2012		11/28/2012
	EPA 200.7		50	50	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	EPA 200.7		100	100	1	11/13/2012		11/15/2012
	EPA 200.8		5	5	1	11/13/2012		11/15/2012
U	EPA 245.1		0.20	0.20	1	11/13/2012		11/20/2012
U	EPA 200.7		5	5	1	11/13/2012		11/26/2012
	SM 4500NO3H		100	100	1	11/13/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/13/2012		11/14/2012
	EPA 9040C		0.1	0.1	1	11/13/2012		11/13/2012
	EPA 200.7		500	500	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
U	EPA 200.8		2	2	1	11/13/2012		11/15/2012
	EPA 200.7		500	500	1	11/13/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/13/2012		11/13/2012
U	EPA 300.0		1000	1000	1	11/13/2012		11/28/2012
	SM 2550B		0.0	0.0	1	11/13/2012		11/13/2012
	SM 2540C		25000	25000	1	11/13/2012		11/20/2012
U	SM 5310C		1000	1000	1	11/13/2012		11/28/2012
	EPA 420.1		5	5	1	11/13/2012		11/26/2012
	Field Screen		5.0	5.0	1	11/13/2012		11/13/2012
U	EPA 200.7		20	20	1	11/13/2012		11/15/2012
U	SW846 9020B		30	30	1	11/13/2012		12/10/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	EPA 200.7		10	10	1	11/13/2012		11/15/2012
U	EPA 200.8		1.0	1.0	1	11/13/2012		11/15/2012
	EPA 200.7		10000	10000	100	11/13/2012		11/15/2012

	EPA 300.0		20000	20000	20	11/13/2012		11/28/2012
	EPA 200.8		2	2	1	11/13/2012		11/15/2012
Z,U	EPA 200.7		5	5	1	11/13/2012		11/26/2012
	-		0.00	0.00	1	11/13/2012		11/13/2012
X,U	EPA 300.0		200	200	2	11/13/2012		11/29/2012
	EPA 200.7		50	50	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	EPA 200.7		2500	2500	25	11/13/2012		11/15/2012
	EPA 200.7		120	120	25	11/13/2012		11/15/2012
U	EPA 245.1		0.20	0.20	1	11/13/2012		11/20/2012
U	EPA 200.7		5	5	1	11/13/2012		11/26/2012
U	SM 4500NO3H		100	100	1	11/13/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/13/2012		11/14/2012
	EPA 9040C		0.1	0.1	1	11/13/2012		11/13/2012
	EPA 200.7		500	500	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
U	EPA 200.8		2	2	1	11/13/2012		11/15/2012
	EPA 200.7		12000	12000	25	11/13/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/13/2012		11/13/2012
	EPA 300.0		20000	20000	20	11/13/2012		11/28/2012
	SM 2550B		0.0	0.0	1	11/13/2012		11/13/2012
	SM 2540C		250000	250000	10	11/13/2012		11/19/2012
	SM 5310C		2000	2000	2	11/13/2012		11/29/2012
U	EPA 420.1		5	5	1	11/13/2012		12/04/2012
U	Field Screen		5.0	5.0	1	11/13/2012		11/13/2012
U	EPA 200.7		20	20	1	11/13/2012		11/15/2012
	SW846 9020B		30	30	1	11/13/2012		12/10/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	EPA 200.7		10	10	1	11/13/2012		11/15/2012
U	EPA 200.8		1.0	1.0	1	11/13/2012		11/15/2012
	EPA 200.7		5000	5000	50	11/13/2012		11/15/2012
	EPA 300.0		25000	25000	25	11/13/2012		11/28/2012
	EPA 200.8		2	2	1	11/13/2012		11/15/2012
Z	EPA 200.7		5	5	1	11/13/2012		11/26/2012
	-		0.00	0.00	1	11/13/2012		11/13/2012
X,U	EPA 300.0		500	500	5	11/13/2012		11/29/2012
	EPA 200.7		500	500	10	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	EPA 200.7		5000	5000	50	11/13/2012		11/15/2012
	EPA 200.7		50	50	10	11/13/2012		11/15/2012
U	EPA 245.1		0.20	0.20	1	11/13/2012		11/20/2012
	EPA 200.7		5	5	1	11/13/2012		11/26/2012
S1,U	SM 4500NO3H		100	100	1	11/13/2012		12/04/2012
X,U	SM 4500NO2B		50	50	5	11/13/2012		11/14/2012
	EPA 9040C		0.1	0.1	1	11/13/2012		11/13/2012
	EPA 200.7		500	500	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
U	EPA 200.8		2	2	1	11/13/2012		11/15/2012
	EPA 200.7		250000	250000	500	11/13/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/13/2012		11/13/2012
	EPA 300.0		5000	5000	5	11/13/2012		11/29/2012
	SM 2550B		0.0	0.0	1	11/13/2012		11/13/2012

	SM 2540C		250000	250000	10	11/13/2012		11/19/2012
	SM 5310C		25000	25000	25	11/13/2012		11/29/2012
	EPA 420.1		5	5	1	11/13/2012		12/04/2012
U	Field Screen		5.0	5.0	1	11/13/2012		11/13/2012
U	EPA 200.7		20	20	1	11/13/2012		11/15/2012
	SW846 9020B		30	30	1	11/13/2012		12/10/2012
X,U	EPA 200.8		10	10	1	11/13/2012		11/15/2012
	EPA 200.7		10	10	1	11/13/2012		11/15/2012
U	EPA 200.8		1.0	1.0	1	11/13/2012		11/15/2012
	EPA 200.7		10000	10000	100	11/13/2012		11/15/2012
	EPA 300.0		10000	10000	10	11/13/2012		11/29/2012
	EPA 200.8		2	2	1	11/13/2012		11/15/2012
Z,U	EPA 200.7		5	5	1	11/13/2012		11/26/2012
	-		0.00	0.00	1	11/13/2012		11/13/2012
X,U	EPA 300.0		1000	1000	10	11/13/2012		11/29/2012
	EPA 200.7		1200	1200	25	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
	EPA 200.7		2500	2500	25	11/13/2012		11/15/2012
	EPA 200.7		5	5	1	11/13/2012		11/15/2012
U	EPA 245.1		0.20	0.20	1	11/13/2012		11/20/2012
U	EPA 200.7		5	5	1	11/13/2012		11/26/2012
U	SM 4500NO3H		100	100	1	11/13/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/13/2012		11/14/2012
	EPA 9040C		0.1	0.1	1	11/13/2012		11/13/2012
	EPA 200.7		500	500	1	11/13/2012		11/15/2012
U	EPA 200.8		5	5	1	11/13/2012		11/15/2012
U	EPA 200.8		2	2	1	11/13/2012		11/15/2012
	EPA 200.7		50000	50000	100	11/13/2012		11/15/2012
	EPA 9050A		10.0	10.0	1	11/13/2012		11/13/2012
	EPA 300.0		200000	200000	200	11/13/2012		11/28/2012
	SM 2550B		0.0	0.0	1	11/13/2012		11/13/2012
	SM 2540C		250000	250000	10	11/13/2012		11/19/2012
	SM 5310C		1000	1000	1	11/13/2012		11/28/2012
U	EPA 420.1		5	5	1	11/13/2012		12/04/2012
U	Field Screen		5.0	5.0	1	11/13/2012		11/13/2012
U	EPA 200.7		20	20	1	11/13/2012		11/15/2012
	SW846 9020B		30	30	1	11/13/2012		12/10/2012
	-		0.00	0.00	1	11/12/2012		11/12/2012
	EPA 9050A		10.0	10.0	1	11/12/2012		11/12/2012
	EPA 9040C		0.1	0.1	1	11/12/2012		11/12/2012
	SM 2550B		0.0	0.0	1	11/12/2012		11/12/2012
U	Field Screen		5.0	5.0	1	11/12/2012		11/12/2012
U	EPA 200.8		2	2	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		10	10	1	11/12/2012		11/13/2012
	EPA 200.7		100	100	1	11/12/2012		11/13/2012
U	EPA 200.8		1.0	1.0	1	11/12/2012		11/13/2012
U	EPA 300.0		1000	1000	1	11/12/2012		11/15/2012
U	EPA 200.8		2	2	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 200.7		50	50	1	11/12/2012		11/13/2012
U	EPA 300.0		100	100	1	11/12/2012		11/28/2012

U	EPA 245.1		0.20	0.20	1	11/12/2012		11/20/2012
	EPA 200.7		500	500	1	11/12/2012		11/13/2012
	EPA 200.7		100	100	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	EPA 200.7		500	500	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	SM 4500NO3H		100	100	1	11/12/2012		12/04/2012
U	SM 4500NO2B		10	10	1	11/12/2012		11/13/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
U	EPA 420.1		5	5	1	11/12/2012		11/26/2012
U	EPA 200.8		5	5	1	11/12/2012		11/13/2012
	SM 2540C		25000	25000	1	11/12/2012		11/19/2012
	EPA 300.0		1000	1000	1	11/12/2012		11/15/2012
U	SM 5310C		1000	1000	1	11/12/2012		11/28/2012
U	EPA 200.7		20	20	1	11/12/2012		11/13/2012
U	SW846 9020B		30	30	1	11/12/2012		11/21/2012
	EPA 9050A		10.0	10.0	1	11/26/2012		11/26/2012
	EPA 9040C		100	100	1	11/26/2012		11/26/2012
	SM 2550B		0.0	0.0	1	11/26/2012		11/26/2012
U	Field Screen		5.0	5.0	1	11/26/2012		11/26/2012
	SM 2540C		50.0	50.0	2	11/26/2012		11/30/2012

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