STORET	Location	Lab	Date	Sampler
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	#1 American Energy Century Mine Sanitary Outfall	116286	9/24/2009	CAPUZZI, KI
	Pond II	116287	9/24/2009	CAPUZZI, KI
	Pond II	116287	9/24/2009	CAPUZZI, KI
	Pond II	116287	9/24/2009	CAPUZZI, KI
	Pond II	116287	9/24/2009	CAPUZZI, KI
	Pond II	116287	9/24/2009	CAPUZZI, KI
	Pond II	116287	9/24/2009	CAPUZZI, KI
	Pond II	116287	9/24/2009	CAPUZZI, KI
	Pond II	116287	9/24/2009	CAPUZZI, KI
	Pond II	116287	9/24/2009	CAPUZZI, KI
	Pond II	116287	9/24/2009	CAPUZZI, KI

EPA-R5-2014-006572F0000515

Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
Pond II	116287	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI

	#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
	#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
	#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
	#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
	#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
	#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
	#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
	#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
	#3 American Energy Pond 8	116288	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
	#4 Piney Ck UST AEC / DST Long Run	116289	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI

C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI
C02S51	#5 Piney Ck @ Mouth SR 148 DST AEC	116290	9/24/2009	CAPUZZI, KI

Grab/comp	surface_wa	Sample_typ	textbox64	Parameter	RESULT	textbox5	QUALIFIER
G	WW	COMPLIAN	P610	Ammonia	0.05	K	
G	WW	COMPLIAN	P95	Conductivity	735		
G	WW	COMPLIAN	P403	pH	7.28		
G	WW	COMPLIAN	P70508	Acidity	5	K	
G	WW	COMPLIAN	P630	Nitrate+nitrite	24.5		
G	WW	COMPLIAN	P615	Nitrite	0.02	K	
G	WW	COMPLIAN	P680	TOC	5.1		
G	WW	COMPLIAN	P916	Calcium	55		
G	WW	COMPLIAN	P71900	Mercury	0.2	K	
G	WW	COMPLIAN	P937	Potassium	14		
G	WW	COMPLIAN	P70300	Total Dissolved Solids	480		
G	WW	COMPLIAN	P1082	Strontium	272		
G	WW	COMPLIAN	P1027	Cadmium	0.2	K	
G	WW	COMPLIAN	P940	Chloride	68.4		
G	WW	COMPLIAN	P530	Total Suspended Solids	5	K	
G	WW	COMPLIAN	P625	TKN	0.77		
G	WW	COMPLIAN	P927	Magnesium	9		
G	WW	COMPLIAN	P1051	Lead	2	K	
G	WW	COMPLIAN	P1067	Nickel	2.7		
G	WW	COMPLIAN	P1042	Copper	8.5		
G	WW	COMPLIAN	P410	Alkalinity	48.1		
G	WW	COMPLIAN	P665	Total Phosphorus	3.8		
G	WW	COMPLIAN	P945	Sulfate	79.4		
G	WW	COMPLIAN	P1007	Barium	24		
G	WW	COMPLIAN	P900	Hardness, Total	174		
G	WW	COMPLIAN	P929	Sodium	71		
G	WW	COMPLIAN	P1147	Selenium	2	K	
G	WW	COMPLIAN	P1105	Aluminum	200	K	
G	WW	COMPLIAN	P1045	Iron	50	K	
G	WW	COMPLIAN	P1092	Zinc	18		
G	WW	COMPLIAN	P1034	Chromium	2	K	
G	WW	COMPLIAN	P80082	CBOD5	2	K	
G	WW	COMPLIAN	P1055	Manganese	10	K	
G	WW	COMPLIAN	P1002	Arsenic	2.4		
G	WW	COMPLIAN	P1034	Chromium	2	K	
G	WW	COMPLIAN	P1105	Aluminum	200	K	
G	WW	COMPLIAN	P1045	Iron	171		
G	WW	COMPLIAN	P1092	Zinc	10	K	
G	WW	COMPLIAN	P410	Alkalinity	188		
G	WW	COMPLIAN	P665	Total Phosphorus	0.051		
G	WW	COMPLIAN	P945	Sulfate	1370		
G	WW	COMPLIAN	P1007	Barium	65		
G	WW	COMPLIAN	P900	Hardness, Total	322		
G	WW	COMPLIAN	P929	Sodium	896		

G	WW	COMPLIAN(P1147	Selenium	6.8
G	WW	COMPLIAN(P1042	Copper	20.9
G	WW	COMPLIAN(P1067	Nickel	8
G	WW	COMPLIAN(P530	Total Suspended Solids	9
G	WW	COMPLIAN(P500	Total Solids	2910
G	WW	COMPLIAN(P927	Magnesium	20
G	WW	COMPLIAN(P1051	Lead	2 K
G	WW	COMPLIAN(P1027	Cadmium	0.2 K
G	WW	COMPLIAN(P940	Chloride	465
G	WW	COMPLIAN(P1082	Strontium	3290
G	WW	COMPLIAN(P937	Potassium	8
G	WW	COMPLIAN(P71900	Mercury	0.2 K
G	WW	COMPLIAN(P916	Calcium	96
G	WW	COMPLIAN(P680	TOC	4.5
G	WW	COMPLIAN(P615	Nitrite	0.02 K
G	WW	COMPLIAN(P630	Nitrate+nitrite	0.1 K
G	WW	COMPLIAN(P70508	Acidity	5 K
G	WW	COMPLIAN(P403	pH	8.37
G	WW	COMPLIAN(P95	Conductivity	4280
G	WW	COMPLIAN(P610	Ammonia	0.05 K
G	WW	COMPLIAN(P1055	Manganese	70
G	WW	COMPLIAN(P1002	Arsenic	5.5
G	WW	COMPLIAN(P610	Ammonia	0.05 K
G	WW	COMPLIAN(P95	Conductivity	9330
G	WW	COMPLIAN(P403	pH	8.23
G	WW	COMPLIAN(P70508	Acidity	5 K
G	WW	COMPLIAN(P630	Nitrate+nitrite	0.1 K
G	WW	COMPLIAN(P615	Nitrite	0.02 K
G	WW	COMPLIAN(P680	TOC	2.9
G	WW	COMPLIAN(P916	Calcium	216
G	WW	COMPLIAN(P71900	Mercury	0.2 K
G	WW	COMPLIAN(P937	Potassium	9
G	WW	COMPLIAN(P1082	Strontium	7820
G	WW	COMPLIAN(P70300	Total Dissolved Solids	7110
G	WW	COMPLIAN(P940	Chloride	664
G	WW	COMPLIAN(P1027	Cadmium	0.2 K
G	WW	COMPLIAN(P1067	Nickel	10.2
G	WW	COMPLIAN(P1042	Copper	47.5
G	WW	COMPLIAN(P530	Total Suspended Solids	12
G	WW	COMPLIAN(P927	Magnesium	61
G	WW	COMPLIAN(P1051	Lead	2 K
G	WW	COMPLIAN(P410	Alkalinity	379
G	WW	COMPLIAN(P665	Total Phosphorus	0.04
G	WW	COMPLIAN(P945	Sulfate	4140
G	WW	COMPLIAN(P1007	Barium	15 K

G	WW	COMPLIAN(P900	Hardness, Total	791
G	WW	COMPLIAN(P929	Sodium	2180
G	WW	COMPLIAN(P1147	Selenium	10.5
G	WW	COMPLIAN(P1105	Aluminum	200 K
G	WW	COMPLIAN(P1045	Iron	207
G	WW	COMPLIAN(P1092	Zinc	10 K
G	WW	COMPLIAN(P1034	Chromium	2 K
G	WW	COMPLIAN(P1002	Arsenic	4.1
G	WW	COMPLIAN(P1055	Manganese	127
G	SW	COMPLIAN(P1105	Aluminum	200 K
G	SW	COMPLIAN(P1045	Iron	195
G	SW	COMPLIAN(P1092	Zinc	10 K
G	SW	COMPLIAN(P1034	Chromium	2 K
G	SW	COMPLIAN(P665	Total Phosphorus	0.022
G	SW	COMPLIAN(P1007	Barium	77
G	SW	COMPLIAN(P900	Hardness, Total	142
G	SW	COMPLIAN(P929	Sodium	67
G	SW	COMPLIAN(P1147	Selenium	2 K
G	SW	COMPLIAN(P1042	Copper	3.3
G	SW	COMPLIAN(P1067	Nickel	2 K
G	SW	COMPLIAN(P530	Total Suspended Solids	5 K
G	SW	COMPLIAN(P625	TKN	0.2 K
G	SW	COMPLIAN(P927	Magnesium	9
G	SW	COMPLIAN(P1051	Lead	2 K
G	SW	COMPLIAN(P1027	Cadmium	0.2 K
G	SW	COMPLIAN(P940	Chloride	14.8
G	SW	COMPLIAN(P70300	Total Dissolved Solids	420
G	SW	COMPLIAN(P1082	Strontium	351
G	SW	COMPLIAN(P937	Potassium	3
G	SW	COMPLIAN(P71900	Mercury	0.2 K
G	SW	COMPLIAN(P916	Calcium	42
G	SW	COMPLIAN(P615	Nitrite	0.02 K
G	SW	COMPLIAN(P630	Nitrate+nitrite	0.1 K
G	SW	COMPLIAN(P95	Conductivity	533
G	SW	COMPLIAN(P610	Ammonia	0.05 K
G	SW	COMPLIAN(P340	COD	20 K
G	SW	COMPLIAN(P1055	Manganese	55
G	SW	COMPLIAN(P1002	Arsenic	2 K
G	SW	COMPLIAN(P610	Ammonia	0.05 K
G	SW	COMPLIAN(P95	Conductivity	3720
G	SW	COMPLIAN(P630	Nitrate+nitrite	0.1 K
G	SW	COMPLIAN(P615	Nitrite	0.02 K
G	SW	COMPLIAN(P916	Calcium	118
G	SW	COMPLIAN(P71900	Mercury	0.2 K
G	SW	COMPLIAN(P937	Potassium	6

G	SW	COMPLIAN(P1082	Strontium	2580
G	SW	COMPLIAN(P70300	Total Dissolved Solids	2470
G	SW	COMPLIAN(P940	Chloride	339
G	SW	COMPLIAN(P1027	Cadmium	0.2 K
G	SW	COMPLIAN(P625	TKN	0.4
G	SW	COMPLIAN(P927	Magnesium	29
G	SW	COMPLIAN(P1051	Lead	2 K
G	SW	COMPLIAN(P1067	Nickel	4.7
G	SW	COMPLIAN(P530	Total Suspended Solids	5 K
G	SW	COMPLIAN(P1042	Copper	18.4
G	SW	COMPLIAN(P665	Total Phosphorus	0.027
G	SW	COMPLIAN(P1007	Barium	116
G	SW	COMPLIAN(P900	Hardness, Total	414
G	SW	COMPLIAN(P929	Sodium	800
G	SW	COMPLIAN(P1147	Selenium	4.9
G	SW	COMPLIAN(P1105	Aluminum	200 K
G	SW	COMPLIAN(P1045	Iron	50 K
G	SW	COMPLIAN(P1092	Zinc	10 K
G	SW	COMPLIAN(P1034	Chromium	2 K
G	SW	COMPLIAN(P340	COD	20 K
G	SW	COMPLIAN(P1055	Manganese	14
G	SW	COMPLIAN(P1002	Arsenic	2.5

UNITS	RL	MRL	LABCOMMI	FIELDCOMMENTS
mg/L	0	0		Outfall 601 Discharge to Piney Ck
umhos/cm	1	1		Outfall 601 Discharge to Piney Ck
s.u.				Outfall 601 Discharge to Piney Ck
mg/L	5	5		Outfall 601 Discharge to Piney Ck
mg/L	0	0		Outfall 601 Discharge to Piney Ck
mg/L	0	0		Outfall 601 Discharge to Piney Ck
mg/L	2	2		Outfall 601 Discharge to Piney Ck
mg/L	2	2		Outfall 601 Discharge to Piney Ck
ug/L	0	0		Outfall 601 Discharge to Piney Ck
mg/L	2	2		Outfall 601 Discharge to Piney Ck
mg/L	10	10		Outfall 601 Discharge to Piney Ck
ug/L	30	30		Outfall 601 Discharge to Piney Ck
ug/L	0	0		Outfall 601 Discharge to Piney Ck
mg/L	5	5		Outfall 601 Discharge to Piney Ck
mg/L	5	5		Outfall 601 Discharge to Piney Ck
mg/L	0	0		Outfall 601 Discharge to Piney Ck
mg/L	1	1		Outfall 601 Discharge to Piney Ck
ug/L	2	2		Outfall 601 Discharge to Piney Ck
ug/L	2	2		Outfall 601 Discharge to Piney Ck
ug/L	2	2		Outfall 601 Discharge to Piney Ck
mg/L	5	5		Outfall 601 Discharge to Piney Ck
mg/L	0	0		Outfall 601 Discharge to Piney Ck
mg/L	10	5		Outfall 601 Discharge to Piney Ck
ug/L	15	15		Outfall 601 Discharge to Piney Ck
mg/L	10	10		Outfall 601 Discharge to Piney Ck
mg/L	5	5		Outfall 601 Discharge to Piney Ck
ug/L	2	2		Outfall 601 Discharge to Piney Ck
ug/L	200	200		Outfall 601 Discharge to Piney Ck
ug/L	50	50		Outfall 601 Discharge to Piney Ck
ug/L	10	10		Outfall 601 Discharge to Piney Ck
ug/L	2	2		Outfall 601 Discharge to Piney Ck
mg/L	2	2		Outfall 601 Discharge to Piney Ck
ug/L	10	10		Outfall 601 Discharge to Piney Ck
ug/L	2	2		Outfall 601 Discharge to Piney Ck
ug/L	2	2		
ug/L	200	200		
ug/L	50	50		
ug/L	10	10		
mg/L	5	5		
mg/L	0	0		
mg/L	130	5		
ug/L	15	15		
mg/L	10	10		
mg/L	100	5		

ug/L	2	2	
ug/L	2	2	
ug/L	2	2	
mg/L	5	5	
mg/L	10	10	
mg/L	1	1	
ug/L	2	2	
ug/L	0	0	
mg/L	50	5	
ug/L	30	30	
mg/L	2	2	
ug/L	0	0	
mg/L	2	2	
mg/L	2	2	
mg/L	0	0	
mg/L	0	0	
mg/L	5	5	
s.u.			
umhos/cm	1	1	
mg/L	0	0	
ug/L	10	10	
ug/L	2	2	
mg/L	0	0	Discharge to Piney Ck
umhos/cm	1	1	Discharge to Piney Ck
s.u.			Discharge to Piney Ck
mg/L	5	5	Discharge to Piney Ck
mg/L	0	0	Discharge to Piney Ck
mg/L	0	0	Discharge to Piney Ck
mg/L	2	2	Discharge to Piney Ck
mg/L	40	2	Discharge to Piney Ck
ug/L	0	0	Discharge to Piney Ck
mg/L	2	2	Discharge to Piney Ck
ug/L	600	30	Discharge to Piney Ck
mg/L	10	10	Discharge to Piney Ck
mg/L	50	5	Discharge to Piney Ck
ug/L	0	0	Discharge to Piney Ck
ug/L	2	2	Discharge to Piney Ck
ug/L	10	2	Discharge to Piney Ck
mg/L	5	5	Discharge to Piney Ck
mg/L	1	1	Discharge to Piney Ck
ug/L	2	2	Discharge to Piney Ck
mg/L	5	5	Discharge to Piney Ck
mg/L	0	0	Discharge to Piney Ck
mg/L	425	5	Discharge to Piney Ck
ug/L	15	15	Discharge to Piney Ck

mg/L	10	10	Discharge to Piney Ck
mg/L	100	5	Discharge to Piney Ck
ug/L	2	2	Discharge to Piney Ck
ug/L	200	200	Discharge to Piney Ck
ug/L	50	50	Discharge to Piney Ck
ug/L	10	10	Discharge to Piney Ck
ug/L	2	2	Discharge to Piney Ck
ug/L	2	2	Discharge to Piney Ck
ug/L	10	10	Discharge to Piney Ck
ug/L	200	200	
ug/L	50	50	
ug/L	10	10	
ug/L	2	2	
mg/L	0	0	
ug/L	15	15	
mg/L	10	10	
mg/L	5	5	
ug/L	2	2	
ug/L	2	2	
ug/L	2	2	
mg/L	5	5	
mg/L	0	0	
mg/L	1	1	
ug/L	2	2	
ug/L	0	0	
mg/L	5	5	
mg/L	10	10	
ug/L	30	30	
mg/L	2	2	
ug/L	0	0	
mg/L	2	2	
mg/L	0	0	
mg/L	0	0	
umhos/cm	1	1	
mg/L	0	0	
mg/L	20	20	
ug/L	10	10	
ug/L	2	2	
mg/L	0	0	
umhos/cm	1	1	
mg/L	0	0	
mg/L	0	0	
mg/L	2	2	
ug/L	0	0	
mg/L	2	2	

ug/L	30	30
mg/L	10	10
mg/L	50	5
ug/L	0	0
mg/L	0	0
mg/L	1	1
ug/L	2	2
ug/L	2	2
mg/L	5	5
ug/L	2	2
mg/L	0	0
ug/L	15	15
mg/L	10	10
mg/L	100	5
ug/L	2	2
ug/L	200	200
ug/L	50	50
ug/L	10	10
ug/L	2	2
mg/L	20	20
ug/L	10	10
ug/L	2	2