Samp_No	Matrix	Matrix_ID	Location	SampleDate	SampleTime
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015	11:30

SampleType	Sample_Type_Code	Date_Collected	Date_Received	Date_Extracted
Field Sample	Normal	8/7/2015	8/10/2015	
Field Sample	Normal	8/7/2015	8/10/2015	
Field Sample	Normal	8/7/2015	8/10/2015	
Field Sample	Normal	8/7/2015	8/10/2015	
Field Sample	Normal	8/7/2015	8/10/2015	
Field Sample	Normal	8/7/2015	8/10/2015	
Field Sample	Normal	8/7/2015	8/10/2015	
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015

Date_Analyzed	Lab_Name	Lab_Samp_No	Lab_Batch_No
8/10/2015	TestAmerica Savannah	680-115416-5	395305
8/10/2015	TestAmerica Savannah	680-115416-5	395305
8/10/2015	TestAmerica Savannah	680-115416-5	395403
8/10/2015	TestAmerica Savannah	680-115416-5	395386
8/10/2015	TestAmerica Savannah	680-115416-5	395407
8/11/2015	TestAmerica Savannah	680-115416-5	395429
8/11/2015	TestAmerica Savannah	680-115416-5	395429
8/10/2015	TestAmerica Savannah	680-115416-5	395400
8/10/2015	TestAmerica Savannah	680-115416-5	395402
8/10/2015	TestAmerica Savannah	680-115416-5	395402
8/10/2015	TestAmerica Savannah	680-115416-5	395402
8/10/2015	TestAmerica Savannah	680-115416-5	395402
8/10/2015	TestAmerica Savannah	680-115416-5	395402
8/10/2015	TestAmerica Savannah	680-115416-5	395402
8/10/2015	TestAmerica Savannah	680-115416-5	395402
8/10/2015	TestAmerica Savannah	680-115416-5	395402
8/10/2015	TestAmerica Savannah	680-115416-5	395402
8/10/2015	TestAmerica Savannah	680-115416-5	395402
8/10/2015	TestAmerica Savannah	680-115416-5	395402
8/10/2015	TestAmerica Savannah	680-115416-5	395402
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503

Analysis	Analytical_Method	Extraction_Method
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

CAS_NO	Analyte	Detected	Result	Result_Qualifier
STL00242	Total Dissolved Solids	Y	290	
STL00242	Total Dissolved Solids	Y	290	
STL00009	Total Hardness	Y	220	
STL00204	pH	Y	8.18	
STL00171	Alkalinity	Y	110	
STL00161	Total Suspended Solids	Y	1700	
STL00161	Total Suspended Solids	Y	1700	
7439-97-6	Mercury	N	0.08	U
7429-90-5	Aluminum	Y	21000	
7439-89-6	Iron	Y	16000	
7439-95-4	Magnesium	Y	12000	
7440-23-5	Sodium	Y	25000	
7440-70-2	Calcium	Y	68000	
9/7/7440	Potassium	Y	6600	
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	7300	
7440-23-5	Sodium, Dissolved	Y	23000	
7440-70-2	Calcium, Dissolved	Y	56000	
9/7/7440	Potassium, Dissolved	Y	2500	
7439-92-1	Lead	Y	15	
7439-96-5	Manganese	Y	390	
7439-98-7	Molybdenum	Y	1.5	
7440-02-0	Nickel	Y	10	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	Y	0.18	J
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	3.7	
7440-39-3	Barium	Y	330	
7440-41-7	Beryllium	Y	0.93	
7440-43-9	Cadmium	Y	0.2	
7440-47-3	Chromium	Y	11	
7440-48-4	Cobalt	Y	7.4	
7440-50-8	Copper	Y	17	
7440-62-2	Vanadium	Y	25	
7440-66-6	Zinc	Y	57	J-
7782-49-2	Selenium	Y	0.74	J
7439-92-1	Lead, Dissolved	Y	0.093	J
7439-96-5	Manganese, Dissolved	Y	3.3	
7439-98-7	Molybdenum, Dissolved	Y	1.5	
7440-02-0	Nickel, Dissolved	Y	1	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	Y	0.56	J
7440-39-3	Barium, Dissolved	Y	68	

Lab_Result_Qualifier	Result_Units	MDL	MDL_Units	Quantitation_Limit
	mg/L	10	mg/L	10
	mg/L	10	mg/L	10
	mg/L	3.3	mg/L	3.3
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	33	mg/L	33
	mg/L	33	mg/L	33
U	ug/L	0.08	ug/L	0.08
	ug/L	24	ug/L	24
	ug/L	17	ug/L	17
	ug/L	33	ug/L	33
	ug/L	480	ug/L	480
	ug/L	25	ug/L	25
	ug/L	17	ug/L	17
U	ug/L	24	ug/L	24
U	ug/L	17	ug/L	17
	ug/L	33	ug/L	33
	ug/L	480	ug/L	480
	ug/L	25	ug/L	25
	ug/L	17	ug/L	17
	ug/L	0.06	ug/L	0.06
	ug/L	1.2	ug/L	1.2
	ug/L	0.45	ug/L	0.45
	ug/L	0.4	ug/L	0.4
U	ug/L	0.1	ug/L	0.1
J	ug/L	0.1	ug/L	0.1
U	ug/L	0.4	ug/L	0.4
	ug/L	0.37	ug/L	0.37
	ug/L	0.14	ug/L	0.14
	ug/L	0.15	ug/L	0.15
	ug/L	0.043	ug/L	0.043
	ug/L	1	ug/L	1
	ug/L	0.12	ug/L	0.12
	ug/L	0.5	ug/L	0.5
	ug/L	0.3	ug/L	0.3
	ug/L	2.8	ug/L	2.8
J	ug/L	0.58	ug/L	0.58
J	ug/L	0.06	ug/L	0.06
	ug/L	1.2	ug/L	1.2
	ug/L	0.45	ug/L	0.45
	ug/L	0.4	ug/L	0.4
U	ug/L	0.1	ug/L	0.1
U	ug/L	0.1	ug/L	0.1
U	ug/L	0.4	ug/L	0.4
J	ug/L	0.37	ug/L	0.37
	ug/L	0.14	ug/L	0.14

Quantitation_Limit_Units	Reporting_Limit	Reporting_Limit_Units	Reportable_Result
mg/L	10	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	3.3	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	33	mg/L	Yes
mg/L	33	mg/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	200	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	200	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	20	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes

Result_Type_Code	QC_Type	Percent_Solids	Percent_Lipids	Percent_Moisture
TRG				
TRG				
TRG				

Total_Or_Disolved	Test_Type	Basis	Dilution_Factor	Percent_Recovery
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
D	initial	Wet	1	
D	initial	Wet	1	
D	initial	Wet	1	
D	initial	Wet	1	
D	initial	Wet	1	
D	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
T	initial	Wet	1	
D	initial	Wet	1	
D	initial	Wet	1	
D	initial	Wet	1	
D	initial	Wet	1	
D	initial	Wet	1	
D	initial	Wet	1	
D	initial	Wet	1	
D	initial	Wet	1	
D	initial	Wet	1	

SubSample_Amount	SubSample_Amount_Unit	Final_Volume	Final_Volume_Unit
50	mL	100	mL
50	mL	100	mL
30	mL	1000	mL
30	mL	1000	mL
50	mL	50	mL
50	mL	50	mL
50	mL	50

Comments	QAFlag	QA_Date	QA_Comment	QA_UserName
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging
	1	8/12/2015	L2 Val	Reimported to correct validator's flagging

Date_Input	Date_Edit	Edited_By	EDD_File_Name	SRC_Validated?	SRC_Ditch
8/17/2015	8/17/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	brucei	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	brucei	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N

SRC_Date/Time	SRC_Detect	SRC_Result	SRC_ND=1/2	SRC_ND=0	Region
8/7/2015 11:30	Y	290	290	290	9
8/7/2015 11:30	Y	290	290	290	9
8/7/2015 11:30	Y	220	220	220	9
8/7/2015 11:30	Y	8.18	8.18	8.18	9
8/7/2015 11:30	Y	110	110	110	9
8/7/2015 11:30	Y	1700	1700	1700	9
8/7/2015 11:30	Y	1700	1700	1700	9
8/7/2015 11:30	N	0.08	0.04	0	9
8/7/2015 11:30	Y	21000	21000	21000	9
8/7/2015 11:30	Y	16000	16000	16000	9
8/7/2015 11:30	Y	12000	12000	12000	9
8/7/2015 11:30	Y	25000	25000	25000	9
8/7/2015 11:30	Y	68000	68000	68000	9
8/7/2015 11:30	Y	6600	6600	6600	9
8/7/2015 11:30	N	24	12	0	9
8/7/2015 11:30	N	17	8.5	0	9
8/7/2015 11:30	Y	7300	7300	7300	9
8/7/2015 11:30	Y	23000	23000	23000	9
8/7/2015 11:30	Y	56000	56000	56000	9
8/7/2015 11:30	Y	2500	2500	2500	9
8/7/2015 11:30	Y	15	15	15	9
8/7/2015 11:30	Y	390	390	390	9
8/7/2015 11:30	Y	1.5	1.5	1.5	9
8/7/2015 11:30	Y	10	10	10	9
8/7/2015 11:30	N	0.1	0.05	0	9
8/7/2015 11:30	Y	0.18	0.18	0.18	9
8/7/2015 11:30	N	0.4	0.2	0	9
8/7/2015 11:30	Y	3.7	3.7	3.7	9
8/7/2015 11:30	Y	330	330	330	9
8/7/2015 11:30	Y	0.93	0.93	0.93	9
8/7/2015 11:30	Y	0.2	0.2	0.2	9
8/7/2015 11:30	Y	11	11	11	9
8/7/2015 11:30	Y	7.4	7.4	7.4	9
8/7/2015 11:30	Y	17	17	17	9
8/7/2015 11:30	Y	25	25	25	9
8/7/2015 11:30	Y	57	57	57	9
8/7/2015 11:30	Y	0.74	0.74	0.74	9
8/7/2015 11:30	Y	0.093	0.093	0.093	9
8/7/2015 11:30	Y	3.3	3.3	3.3	9
8/7/2015 11:30	Y	1.5	1.5	1.5	9
8/7/2015 11:30	Y	1	1	1	9
8/7/2015 11:30	N	0.1	0.05	0	9
8/7/2015 11:30	N	0.1	0.05	0	9
8/7/2015 11:30	N	0.4	0.2	0	9
8/7/2015 11:30	Y	0.56	0.56	0.56	9
8/7/2015 11:30	Y	68	68	68	9

Use for Region	SRC_Analyte	SRC_Location	For Pivot
	Total Dissolved Solids	SJHB	SJHB8/7/2015
	Total Dissolved Solids	SJHB	SJHB8/7/2015
	Total Hardness	SJHB	SJHB8/7/2015
	pH	SJHB	SJHB8/7/2015
	Alkalinity	SJHB	SJHB8/7/2015
	Total Suspended Solids	SJHB	SJHB8/7/2015
	Total Suspended Solids	SJHB	SJHB8/7/2015
	Mercury	SJHB	SJHB8/7/2015
	Aluminum	SJHB	SJHB8/7/2015
	Iron	SJHB	SJHB8/7/2015
	Magnesium	SJHB	SJHB8/7/2015
	Sodium	SJHB	SJHB8/7/2015
	Calcium	SJHB	SJHB8/7/2015
	Potassium	SJHB	SJHB8/7/2015
	Aluminum	SJHB	SJHB8/7/2015
	Iron	SJHB	SJHB8/7/2015
	Magnesium	SJHB	SJHB8/7/2015
	Sodium	SJHB	SJHB8/7/2015
	Calcium	SJHB	SJHB8/7/2015
	Potassium	SJHB	SJHB8/7/2015
	Lead	SJHB	SJHB8/7/2015
	Manganese	SJHB	SJHB8/7/2015
	Molybdenum	SJHB	SJHB8/7/2015
	Nickel	SJHB	SJHB8/7/2015
	Silver	SJHB	SJHB8/7/2015
	Thallium	SJHB	SJHB8/7/2015
	Antimony	SJHB	SJHB8/7/2015
	Arsenic	SJHB	SJHB8/7/2015
	Barium	SJHB	SJHB8/7/2015
	Beryllium	SJHB	SJHB8/7/2015
	Cadmium	SJHB	SJHB8/7/2015
	Chromium	SJHB	SJHB8/7/2015
	Cobalt	SJHB	SJHB8/7/2015
	Copper	SJHB	SJHB8/7/2015
	Vanadium	SJHB	SJHB8/7/2015
	Zinc	SJHB	SJHB8/7/2015
	Selenium	SJHB	SJHB8/7/2015
	Lead	SJHB	SJHB8/7/2015
	Manganese	SJHB	SJHB8/7/2015
	Molybdenum	SJHB	SJHB8/7/2015
	Nickel	SJHB	SJHB8/7/2015
	Silver	SJHB	SJHB8/7/2015
	Thallium	SJHB	SJHB8/7/2015
	Antimony	SJHB	SJHB8/7/2015
	Arsenic	SJHB	SJHB8/7/2015
	Barium	SJHB	SJHB8/7/2015

10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015 11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015 11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015 11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015 11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015 11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015 11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015 11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015 11:30
10-25_20150807_RS	Surface Water	Water	SJHB	8/7/2015 11:30
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05

Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/7/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/11/2015	TestAmerica Savannah	680-115416-5	395503
8/10/2015	TestAmerica Savannah	680-115416-5	395400
8/11/2015	TestAmerica Savannah	680-115432-10	395501
8/11/2015	TestAmerica Savannah	680-115432-10	395529
8/11/2015	TestAmerica Savannah	680-115432-10	395680
8/12/2015	TestAmerica Savannah	680-115432-10	395602
8/12/2015	TestAmerica Savannah	680-115432-10	395603
8/11/2015	TestAmerica Savannah	680-115432-10	395618
8/11/2015	TestAmerica Savannah	680-115432-10	395618
8/11/2015	TestAmerica Savannah	680-115432-10	395618
8/11/2015	TestAmerica Savannah	680-115432-10	395618
8/11/2015	TestAmerica Savannah	680-115432-10	395618
8/11/2015	TestAmerica Savannah	680-115432-10	395618
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395618
8/11/2015	TestAmerica Savannah	680-115432-10	395618
8/11/2015	TestAmerica Savannah	680-115432-10	395618
8/11/2015	TestAmerica Savannah	680-115432-10	395618
8/11/2015	TestAmerica Savannah	680-115432-10	395618
8/11/2015	TestAmerica Savannah	680-115432-10	395618
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.96	
7440-50-8	Copper, Dissolved	Y	1.2	
7440-62-2	Vanadium, Dissolved	Y	1.3	
7440-66-6	Zinc, Dissolved	N	2.8	UJ
7782-49-2	Selenium, Dissolved	N	0.58	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	620	
STL00242	Total Dissolved Solids	Y	1000	
STL00009	Total Hardness	Y	780	
STL00171	Alkalinity	Y	210	
STL00204	pH	Y	8.26	J
7429-90-5	Aluminum, Dissolved	Y	62	J
7439-89-6	Iron, Dissolved	Y	17	J
7439-95-4	Magnesium, Dissolved	Y	68000	
7440-09-7	Potassium, Dissolved	Y	5400	
7440-23-5	Sodium, Dissolved	Y	67000	
7440-70-2	Calcium, Dissolved	Y	160000	
7439-92-1	Lead, Dissolved	Y	0.072	J
7439-96-5	Manganese, Dissolved	Y	4.2	
7439-98-7	Molybdenum, Dissolved	Y	3	
7440-02-0	Nickel, Dissolved	Y	3.4	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	1.3	
7440-39-3	Barium, Dissolved	Y	85	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.5	
7440-50-8	Copper, Dissolved	Y	2.6	
7440-62-2	Vanadium, Dissolved	Y	2.5	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	1.3	J
7429-90-5	Aluminum	Y	8600	
7439-89-6	Iron	Y	7600	
7439-95-4	Magnesium	Y	73000	
7440-09-7	Potassium	Y	8100	
7440-23-5	Sodium	Y	67000	
7440-70-2	Calcium	Y	190000	
7439-92-1	Lead	Y	7.9	
7439-96-5	Manganese	Y	360	
7439-98-7	Molybdenum	Y	3.1	J-
7440-02-0	Nickel	Y	9.8	

U	ug/L	0.15	ug/L	0.15
U	ug/L	0.043	ug/L	0.043
U	ug/L	1	ug/L	1
	ug/L	0.12	ug/L	0.12
	ug/L	0.5	ug/L	0.5
	ug/L	0.3	ug/L	0.3
U	ug/L	2.8	ug/L	2.8
U	ug/L	0.58	ug/L	0.58
U	ug/L	0.08	ug/L	0.08
	mg/L	33	mg/L	33
	mg/L	10	mg/L	10
	mg/L	3.3	mg/L	3.3
	mg/L	5	mg/L	5
HF	SU		SU	
J	ug/L	24	ug/L	200
J	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1

ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	20	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.2	ug/L	Yes
mg/L	33	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	3.3	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
30 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	

8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N

8/7/2015 11:30	N	0.15	0.075	0	9
8/7/2015 11:30	N	0.043	0.0215	0	9
8/7/2015 11:30	N	1	0.5	0	9
8/7/2015 11:30	Y	0.96	0.96	0.96	9
8/7/2015 11:30	Y	1.2	1.2	1.2	9
8/7/2015 11:30	Y	1.3	1.3	1.3	9
8/7/2015 11:30	N	2.8	1.4	0	9
8/7/2015 11:30	N	0.58	0.29	0	9
8/7/2015 11:30	N	0.08	0.04	0	9
8/9/2015 17:05	Y	620	620	620	9
8/9/2015 17:05	Y	1000	1000	1000	9
8/9/2015 17:05	Y	780	780	780	9
8/9/2015 17:05	Y	210	210	210	9
8/9/2015 17:05	Y	8.26	8.26	8.26	9
8/9/2015 17:05	Y	62	62	62	9
8/9/2015 17:05	N	17	8.5	0	9
8/9/2015 17:05	Y	68000	68000	68000	9
8/9/2015 17:05	Y	5400	5400	5400	9
8/9/2015 17:05	Y	67000	67000	67000	9
8/9/2015 17:05	Y	160000	160000	160000	9
8/9/2015 17:05	Y	0.072	0.072	0.072	9
8/9/2015 17:05	Y	4.2	4.2	4.2	9
8/9/2015 17:05	Y	3	3	3	9
8/9/2015 17:05	Y	3.4	3.4	3.4	9
8/9/2015 17:05	N	0.1	0.05	0	9
8/9/2015 17:05	N	0.1	0.05	0	9
8/9/2015 17:05	N	0.4	0.2	0	9
8/9/2015 17:05	Y	1.3	1.3	1.3	9
8/9/2015 17:05	Y	85	85	85	9
8/9/2015 17:05	N	0.15	0.075	0	9
8/9/2015 17:05	N	0.043	0.0215	0	9
8/9/2015 17:05	N	1	0.5	0	9
8/9/2015 17:05	Y	0.5	0.5	0.5	9
8/9/2015 17:05	Y	2.6	2.6	2.6	9
8/9/2015 17:05	Y	2.5	2.5	2.5	9
8/9/2015 17:05	N	2.8	1.4	0	9
8/9/2015 17:05	Y	1.3	1.3	1.3	9
8/9/2015 17:05	Y	8600	8600	8600	9
8/9/2015 17:05	Y	7600	7600	7600	9
8/9/2015 17:05	Y	73000	73000	73000	9
8/9/2015 17:05	Y	8100	8100	8100	9
8/9/2015 17:05	Y	67000	67000	67000	9
8/9/2015 17:05	Y	190000	190000	190000	9
8/9/2015 17:05	Y	7.9	7.9	7.9	9
8/9/2015 17:05	Y	360	360	360	9
8/9/2015 17:05	Y	3.1	3.1	3.1	9
8/9/2015 17:05	Y	9.8	9.8	9.8	9

Beryllium	SJHB	SJHB8/7/2015
Cadmium	SJHB	SJHB8/7/2015
Chromium	SJHB	SJHB8/7/2015
Cobalt	SJHB	SJHB8/7/2015
Copper	SJHB	SJHB8/7/2015
Vanadium	SJHB	SJHB8/7/2015
Zinc	SJHB	SJHB8/7/2015
Selenium	SJHB	SJHB8/7/2015
Mercury	SJHB	SJHB8/7/2015
Total Suspended Solids	MECT	MECT8/9/2015
Total Dissolved Solids	MECT	MECT8/9/2015
Total Hardness	MECT	MECT8/9/2015
Alkalinity	MECT	MECT8/9/2015
pH	MECT	MECT8/9/2015
Aluminum	MECT	MECT8/9/2015
Iron	MECT	MECT8/9/2015
Magnesium	MECT	MECT8/9/2015
Potassium	MECT	MECT8/9/2015
Sodium	MECT	MECT8/9/2015
Calcium	MECT	MECT8/9/2015
Lead	MECT	MECT8/9/2015
Manganese	MECT	MECT8/9/2015
Molybdenum	MECT	MECT8/9/2015
Nickel	MECT	MECT8/9/2015
Silver	MECT	MECT8/9/2015
Thallium	MECT	MECT8/9/2015
Antimony	MECT	MECT8/9/2015
Arsenic	MECT	MECT8/9/2015
Barium	MECT	MECT8/9/2015
Beryllium	MECT	MECT8/9/2015
Cadmium	MECT	MECT8/9/2015
Chromium	MECT	MECT8/9/2015
Cobalt	MECT	MECT8/9/2015
Copper	MECT	MECT8/9/2015
Vanadium	MECT	MECT8/9/2015
Zinc	MECT	MECT8/9/2015
Selenium	MECT	MECT8/9/2015
Aluminum	MECT	MECT8/9/2015
Iron	MECT	MECT8/9/2015
Magnesium	MECT	MECT8/9/2015
Potassium	MECT	MECT8/9/2015
Sodium	MECT	MECT8/9/2015
Calcium	MECT	MECT8/9/2015
Lead	MECT	MECT8/9/2015
Manganese	MECT	MECT8/9/2015
Molybdenum	MECT	MECT8/9/2015
Nickel	MECT	MECT8/9/2015

MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15

Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015

8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/12/2015	TestAmerica Savannah	680-115432-10	395685
8/11/2015	TestAmerica Savannah	680-115432-10	395684
8/11/2015	TestAmerica Savannah	680-115432-10	395684
8/12/2015	TestAmerica Savannah	680-115487-9	395702
8/12/2015	TestAmerica Savannah	680-115487-9	395755
8/12/2015	TestAmerica Savannah	680-115487-9	395829
8/12/2015	TestAmerica Savannah	680-115487-9	395832
8/13/2015	TestAmerica Savannah	680-115487-9	395950
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395943
8/12/2015	TestAmerica Savannah	680-115487-9	395943
8/12/2015	TestAmerica Savannah	680-115487-9	395943
8/12/2015	TestAmerica Savannah	680-115487-9	395943
8/12/2015	TestAmerica Savannah	680-115487-9	395943
8/12/2015	TestAmerica Savannah	680-115487-9	395943
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	Y	0.16	J
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	4.1	
7440-39-3	Barium	Y	180	
7440-41-7	Beryllium	Y	0.53	
7440-43-9	Cadmium	Y	0.13	
7440-47-3	Chromium	Y	5.9	
7440-48-4	Cobalt	Y	3.6	
7440-50-8	Copper	Y	9.6	
7440-62-2	Vanadium	Y	17	
7440-66-6	Zinc	Y	29	J-
7782-49-2	Selenium	Y	2	U
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	430	
STL00242	Total Dissolved Solids	Y	1100	
STL00171	Alkalinity	Y	220	
STL00204	pH	Y	8.38	J
STL00009	Total Hardness	Y	800	
7439-92-1	Lead	Y	7	
7439-96-5	Manganese	Y	310	
7439-98-7	Molybdenum	Y	3.6	J-
7440-02-0	Nickel	Y	9.9	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	Y	0.17	J
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	4.5	
7440-39-3	Barium	Y	180	
7440-41-7	Beryllium	Y	0.53	
7440-43-9	Cadmium	Y	0.1	
7440-47-3	Chromium	Y	7.5	
7440-48-4	Cobalt	Y	3.4	
7440-50-8	Copper	Y	9.5	
7440-62-2	Vanadium	Y	20	
7440-66-6	Zinc	Y	28	
7782-49-2	Selenium	Y	2.9	J+
7429-90-5	Aluminum	Y	9800	
7439-89-6	Iron	Y	7400	
7439-95-4	Magnesium	Y	77000	
7440-09-7	Potassium	Y	9000	
7440-23-5	Sodium	Y	72000	
7440-70-2	Calcium	Y	190000	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	1.8	J
7439-98-7	Molybdenum, Dissolved	Y	3.1	J-
7440-02-0	Nickel, Dissolved	Y	3.8	

U	ug/L	0.1	ug/L	1
J	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	20	mg/L	20
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
J	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.06	ug/L	0.3
J	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1

ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	20	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/9/2015 17:05	N	0.1	0.05	0	9
8/9/2015 17:05	Y	0.16	0.16	0.16	9
8/9/2015 17:05	N	0.4	0.2	0	9
8/9/2015 17:05	Y	4.1	4.1	4.1	9
8/9/2015 17:05	Y	180	180	180	9
8/9/2015 17:05	Y	0.53	0.53	0.53	9
8/9/2015 17:05	Y	0.13	0.13	0.13	9
8/9/2015 17:05	Y	5.9	5.9	5.9	9
8/9/2015 17:05	Y	3.6	3.6	3.6	9
8/9/2015 17:05	Y	9.6	9.6	9.6	9
8/9/2015 17:05	Y	17	17	17	9
8/9/2015 17:05	Y	29	29	29	9
8/9/2015 17:05	N	0.58	0.29	0	9
8/9/2015 17:05	N	0.08	0.04	0	9
8/9/2015 17:05	N	0.08	0.04	0	9
8/10/2015 14:15	Y	430	430	430	9
8/10/2015 14:15	Y	1100	1100	1100	9
8/10/2015 14:15	Y	220	220	220	9
8/10/2015 14:15	Y	8.38	8.38	8.38	9
8/10/2015 14:15	Y	800	800	800	9
8/10/2015 14:15	Y	7	7	7	9
8/10/2015 14:15	Y	310	310	310	9
8/10/2015 14:15	Y	3.6	3.6	3.6	9
8/10/2015 14:15	Y	9.9	9.9	9.9	9
8/10/2015 14:15	N	0.1	0.05	0	9
8/10/2015 14:15	Y	0.17	0.17	0.17	9
8/10/2015 14:15	N	0.4	0.2	0	9
8/10/2015 14:15	Y	4.5	4.5	4.5	9
8/10/2015 14:15	Y	180	180	180	9
8/10/2015 14:15	Y	0.53	0.53	0.53	9
8/10/2015 14:15	Y	0.1	0.1	0.1	9
8/10/2015 14:15	Y	7.5	7.5	7.5	9
8/10/2015 14:15	Y	3.4	3.4	3.4	9
8/10/2015 14:15	Y	9.5	9.5	9.5	9
8/10/2015 14:15	Y	20	20	20	9
8/10/2015 14:15	Y	28	28	28	9
8/10/2015 14:15	Y	2.9	2.9	2.9	9
8/10/2015 14:15	Y	9800	9800	9800	9
8/10/2015 14:15	Y	7400	7400	7400	9
8/10/2015 14:15	Y	77000	77000	77000	9
8/10/2015 14:15	Y	9000	9000	9000	9
8/10/2015 14:15	Y	72000	72000	72000	9
8/10/2015 14:15	Y	190000	190000	190000	9
8/10/2015 14:15	N	0.06	0.03	0	9
8/10/2015 14:15	Y	1.8	1.8	1.8	9
8/10/2015 14:15	Y	3.1	3.1	3.1	9
8/10/2015 14:15	Y	3.8	3.8	3.8	9

Silver	MECT	MECT8/9/2015
Thallium	MECT	MECT8/9/2015
Antimony	MECT	MECT8/9/2015
Arsenic	MECT	MECT8/9/2015
Barium	MECT	MECT8/9/2015
Beryllium	MECT	MECT8/9/2015
Cadmium	MECT	MECT8/9/2015
Chromium	MECT	MECT8/9/2015
Cobalt	MECT	MECT8/9/2015
Copper	MECT	MECT8/9/2015
Vanadium	MECT	MECT8/9/2015
Zinc	MECT	MECT8/9/2015
Selenium	MECT	MECT8/9/2015
Mercury	MECT	MECT8/9/2015
Mercury	MECT	MECT8/9/2015
Total Suspended Solids	MECT	MECT8/10/2015
Total Dissolved Solids	MECT	MECT8/10/2015
Alkalinity	MECT	MECT8/10/2015
pH	MECT	MECT8/10/2015
Total Hardness	MECT	MECT8/10/2015
Lead	MECT	MECT8/10/2015
Manganese	MECT	MECT8/10/2015
Molybdenum	MECT	MECT8/10/2015
Nickel	MECT	MECT8/10/2015
Silver	MECT	MECT8/10/2015
Thallium	MECT	MECT8/10/2015
Antimony	MECT	MECT8/10/2015
Arsenic	MECT	MECT8/10/2015
Barium	MECT	MECT8/10/2015
Beryllium	MECT	MECT8/10/2015
Cadmium	MECT	MECT8/10/2015
Chromium	MECT	MECT8/10/2015
Cobalt	MECT	MECT8/10/2015
Copper	MECT	MECT8/10/2015
Vanadium	MECT	MECT8/10/2015
Zinc	MECT	MECT8/10/2015
Selenium	MECT	MECT8/10/2015
Aluminum	MECT	MECT8/10/2015
Iron	MECT	MECT8/10/2015
Magnesium	MECT	MECT8/10/2015
Potassium	MECT	MECT8/10/2015
Sodium	MECT	MECT8/10/2015
Calcium	MECT	MECT8/10/2015
Lead	MECT	MECT8/10/2015
Manganese	MECT	MECT8/10/2015
Molybdenum	MECT	MECT8/10/2015
Nickel	MECT	MECT8/10/2015

MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081015-11	Surface Water	Water	MECT	8/10/2015 14:15
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015

8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395956
8/12/2015	TestAmerica Savannah	680-115487-9	395943
8/12/2015	TestAmerica Savannah	680-115487-9	395943
8/12/2015	TestAmerica Savannah	680-115487-9	395943
8/12/2015	TestAmerica Savannah	680-115487-9	395943
8/12/2015	TestAmerica Savannah	680-115487-9	395943
8/12/2015	TestAmerica Savannah	680-115487-9	395943
8/12/2015	TestAmerica Savannah	680-115487-9	395958
8/13/2015	TestAmerica Savannah	680-115487-9	395958
8/12/2015	TestAmerica Savannah	680-115487-22	395729
8/12/2015	TestAmerica Savannah	680-115487-22	395795
8/13/2015	TestAmerica Savannah	680-115487-22	395830
8/13/2015	TestAmerica Savannah	680-115487-22	395833
8/13/2015	TestAmerica Savannah	680-115487-22	395950
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395943
8/12/2015	TestAmerica Savannah	680-115487-22	395943
8/12/2015	TestAmerica Savannah	680-115487-22	395943
8/12/2015	TestAmerica Savannah	680-115487-22	395943

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	Y	1.3	
7440-39-3	Barium, Dissolved	Y	85	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.45	
7440-50-8	Copper, Dissolved	Y	3	J+
7440-62-2	Vanadium, Dissolved	Y	2.6	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	2	U
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	71000	
7440-09-7	Potassium, Dissolved	Y	5500	
7440-23-5	Sodium, Dissolved	Y	70000	
7440-70-2	Calcium, Dissolved	Y	170000	
7439-97-6	Mercury	N	0.08	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	2700	
STL00242	Total Dissolved Solids	Y	310	
STL00171	Alkalinity	Y	92	
STL00204	pH	Y	8.23	J
STL00009	Total Hardness	Y	230	
7439-92-1	Lead, Dissolved	Y	0.14	J
7439-96-5	Manganese, Dissolved	Y	2.2	J
7439-98-7	Molybdenum, Dissolved	Y	1.7	J
7440-02-0	Nickel, Dissolved	Y	1	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.83	J
7440-39-3	Barium, Dissolved	Y	68	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.75	
7440-50-8	Copper, Dissolved	Y	1.9	
7440-62-2	Vanadium, Dissolved	Y	1.6	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	1.4	J
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	5400	
7440-09-7	Potassium, Dissolved	Y	2800	

U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U ^	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	50	mg/L	50
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
J	ug/L	0.06	ug/L	0.3
J	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000

ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	50	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
20 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/10/2015 14:15	N	0.1	0.05	0	9
8/10/2015 14:15	N	0.1	0.05	0	9
8/10/2015 14:15	N	0.4	0.2	0	9
8/10/2015 14:15	Y	1.3	1.3	1.3	9
8/10/2015 14:15	Y	85	85	85	9
8/10/2015 14:15	N	0.15	0.075	0	9
8/10/2015 14:15	N	0.043	0.0215	0	9
8/10/2015 14:15	N	1	0.5	0	9
8/10/2015 14:15	Y	0.45	0.45	0.45	9
8/10/2015 14:15	Y	3	3	3	9
8/10/2015 14:15	Y	2.6	2.6	2.6	9
8/10/2015 14:15	N	2.8	1.4	0	9
8/10/2015 14:15	N	0.58	0.29	0	9
8/10/2015 14:15	N	24	12	0	9
8/10/2015 14:15	N	17	8.5	0	9
8/10/2015 14:15	Y	71000	71000	71000	9
8/10/2015 14:15	Y	5500	5500	5500	9
8/10/2015 14:15	Y	70000	70000	70000	9
8/10/2015 14:15	Y	170000	170000	170000	9
8/10/2015 14:15	N	0.08	0.04	0	9
8/10/2015 14:15	N	0.08	0.04	0	9
8/11/2015 13:45	Y	2700	2700	2700	9
8/11/2015 13:45	Y	310	310	310	9
8/11/2015 13:45	Y	92	92	92	9
8/11/2015 13:45	Y	8.23	8.23	8.23	9
8/11/2015 13:45	Y	230	230	230	9
8/11/2015 13:45	Y	0.14	0.14	0.14	9
8/11/2015 13:45	Y	2.2	2.2	2.2	9
8/11/2015 13:45	Y	1.7	1.7	1.7	9
8/11/2015 13:45	Y	1	1	1	9
8/11/2015 13:45	N	0.1	0.05	0	9
8/11/2015 13:45	N	0.1	0.05	0	9
8/11/2015 13:45	N	0.4	0.2	0	9
8/11/2015 13:45	Y	0.83	0.83	0.83	9
8/11/2015 13:45	Y	68	68	68	9
8/11/2015 13:45	N	0.15	0.075	0	9
8/11/2015 13:45	N	0.043	0.0215	0	9
8/11/2015 13:45	N	1	0.5	0	9
8/11/2015 13:45	Y	0.75	0.75	0.75	9
8/11/2015 13:45	Y	1.9	1.9	1.9	9
8/11/2015 13:45	Y	1.6	1.6	1.6	9
8/11/2015 13:45	N	2.8	1.4	0	9
8/11/2015 13:45	Y	1.4	1.4	1.4	9
8/11/2015 13:45	N	24	12	0	9
8/11/2015 13:45	N	17	8.5	0	9
8/11/2015 13:45	Y	5400	5400	5400	9
8/11/2015 13:45	Y	2800	2800	2800	9

Silver	MECT	MECT8/10/2015
Thallium	MECT	MECT8/10/2015
Antimony	MECT	MECT8/10/2015
Arsenic	MECT	MECT8/10/2015
Barium	MECT	MECT8/10/2015
Beryllium	MECT	MECT8/10/2015
Cadmium	MECT	MECT8/10/2015
Chromium	MECT	MECT8/10/2015
Cobalt	MECT	MECT8/10/2015
Copper	MECT	MECT8/10/2015
Vanadium	MECT	MECT8/10/2015
Zinc	MECT	MECT8/10/2015
Selenium	MECT	MECT8/10/2015
Aluminum	MECT	MECT8/10/2015
Iron	MECT	MECT8/10/2015
Magnesium	MECT	MECT8/10/2015
Potassium	MECT	MECT8/10/2015
Sodium	MECT	MECT8/10/2015
Calcium	MECT	MECT8/10/2015
Mercury	MECT	MECT8/10/2015
Mercury	MECT	MECT8/10/2015
Total Suspended Solids	MECT	MECT8/11/2015
Total Dissolved Solids	MECT	MECT8/11/2015
Alkalinity	MECT	MECT8/11/2015
pH	MECT	MECT8/11/2015
Total Hardness	MECT	MECT8/11/2015
Lead	MECT	MECT8/11/2015
Manganese	MECT	MECT8/11/2015
Molybdenum	MECT	MECT8/11/2015
Nickel	MECT	MECT8/11/2015
Silver	MECT	MECT8/11/2015
Thallium	MECT	MECT8/11/2015
Antimony	MECT	MECT8/11/2015
Arsenic	MECT	MECT8/11/2015
Barium	MECT	MECT8/11/2015
Beryllium	MECT	MECT8/11/2015
Cadmium	MECT	MECT8/11/2015
Chromium	MECT	MECT8/11/2015
Cobalt	MECT	MECT8/11/2015
Copper	MECT	MECT8/11/2015
Vanadium	MECT	MECT8/11/2015
Zinc	MECT	MECT8/11/2015
Selenium	MECT	MECT8/11/2015
Aluminum	MECT	MECT8/11/2015
Iron	MECT	MECT8/11/2015
Magnesium	MECT	MECT8/11/2015
Potassium	MECT	MECT8/11/2015

MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45

Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015

8/12/2015	TestAmerica Savannah	680-115487-22	395943
8/12/2015	TestAmerica Savannah	680-115487-22	395943
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/12/2015	TestAmerica Savannah	680-115487-22	395956
8/13/2015	TestAmerica Savannah	680-115487-22	395943
8/13/2015	TestAmerica Savannah	680-115487-22	395943
8/13/2015	TestAmerica Savannah	680-115487-22	395943
8/13/2015	TestAmerica Savannah	680-115487-22	395943
8/13/2015	TestAmerica Savannah	680-115487-22	395943
8/13/2015	TestAmerica Savannah	680-115487-22	395943
8/12/2015	TestAmerica Savannah	680-115487-22	395958
8/13/2015	TestAmerica Savannah	680-115487-22	395958
8/14/2015	TestAmerica Savannah	680-115620-15	396170
8/14/2015	TestAmerica Savannah	680-115620-15	396284
8/14/2015	TestAmerica Savannah	680-115620-15	396325
8/15/2015	TestAmerica Savannah	680-115620-15	396329
8/15/2015	TestAmerica Savannah	680-115620-15	396344
8/14/2015	TestAmerica Savannah	680-115620-15	396336
8/14/2015	TestAmerica Savannah	680-115620-15	396336
8/14/2015	TestAmerica Savannah	680-115620-15	396336
8/14/2015	TestAmerica Savannah	680-115620-15	396336
8/14/2015	TestAmerica Savannah	680-115620-15	396336
8/14/2015	TestAmerica Savannah	680-115620-15	396336
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-23-5	Sodium, Dissolved	Y	28000	
7440-70-2	Calcium, Dissolved	Y	48000	
7439-92-1	Lead	Y	11	
7439-96-5	Manganese	Y	700	
7439-98-7	Molybdenum	Y	0.68	J
7440-02-0	Nickel	Y	5.2	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	N	0.1	U
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	2.8	
7440-39-3	Barium	Y	290	
7440-41-7	Beryllium	Y	1.9	
7440-43-9	Cadmium	Y	0.18	
7440-47-3	Chromium	N	1	U
7440-48-4	Cobalt	Y	7.6	
7440-50-8	Copper	Y	15	
7440-62-2	Vanadium	Y	12	
7440-66-6	Zinc	Y	29	
7782-49-2	Selenium	Y	1.2	J
7429-90-5	Aluminum	Y	3000	
7439-89-6	Iron	Y	1400	
7439-95-4	Magnesium	Y	8300	
7440-09-7	Potassium	Y	3900	
7440-23-5	Sodium	Y	30000	
7440-70-2	Calcium	Y	77000	
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	360	
STL00242	Total Dissolved Solids	Y	1100	
STL00204	pH	Y	8.3	J
STL00171	Alkalinity	Y	210	
STL00009	Total Hardness	Y	780	
7429-90-5	Aluminum	Y	8400	
7439-89-6	Iron	Y	6500	
7439-95-4	Magnesium	Y	77000	
7440-09-7	Potassium	Y	8300	
7440-23-5	Sodium	Y	69000	
7440-70-2	Calcium	Y	190000	
7439-92-1	Lead	Y	6.1	
7439-96-5	Manganese	Y	270	
7439-98-7	Molybdenum	Y	3.7	
7440-02-0	Nickel	Y	9	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	Y	0.19	J
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	3.1	
7440-39-3	Barium	Y	150	

	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
J	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	10	mg/L	10
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
J	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2

ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
100 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-2_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N

8/11/2015 13:45	Y	28000	28000	28000	9
8/11/2015 13:45	Y	48000	48000	48000	9
8/11/2015 13:45	Y	11	11	11	9
8/11/2015 13:45	Y	700	700	700	9
8/11/2015 13:45	Y	0.68	0.68	0.68	9
8/11/2015 13:45	Y	5.2	5.2	5.2	9
8/11/2015 13:45	N	0.1	0.05	0	9
8/11/2015 13:45	N	0.1	0.05	0	9
8/11/2015 13:45	N	0.4	0.2	0	9
8/11/2015 13:45	Y	2.8	2.8	2.8	9
8/11/2015 13:45	Y	290	290	290	9
8/11/2015 13:45	Y	1.9	1.9	1.9	9
8/11/2015 13:45	Y	0.18	0.18	0.18	9
8/11/2015 13:45	N	1	0.5	0	9
8/11/2015 13:45	Y	7.6	7.6	7.6	9
8/11/2015 13:45	Y	15	15	15	9
8/11/2015 13:45	Y	12	12	12	9
8/11/2015 13:45	Y	29	29	29	9
8/11/2015 13:45	Y	1.2	1.2	1.2	9
8/11/2015 13:45	Y	3000	3000	3000	9
8/11/2015 13:45	Y	1400	1400	1400	9
8/11/2015 13:45	Y	8300	8300	8300	9
8/11/2015 13:45	Y	3900	3900	3900	9
8/11/2015 13:45	Y	30000	30000	30000	9
8/11/2015 13:45	Y	77000	77000	77000	9
8/11/2015 13:45	N	0.08	0.04	0	9
8/11/2015 13:45	N	0.08	0.04	0	9
8/12/2015 13:45	Y	360	360	360	9
8/12/2015 13:45	Y	1100	1100	1100	9
8/12/2015 13:45	Y	8.3	8.3	8.3	9
8/12/2015 13:45	Y	210	210	210	9
8/12/2015 13:45	Y	780	780	780	9
8/12/2015 13:45	Y	8400	8400	8400	9
8/12/2015 13:45	Y	6500	6500	6500	9
8/12/2015 13:45	Y	77000	77000	77000	9
8/12/2015 13:45	Y	8300	8300	8300	9
8/12/2015 13:45	Y	69000	69000	69000	9
8/12/2015 13:45	Y	190000	190000	190000	9
8/12/2015 13:45	Y	6.1	6.1	6.1	9
8/12/2015 13:45	Y	270	270	270	9
8/12/2015 13:45	Y	3.7	3.7	3.7	9
8/12/2015 13:45	Y	9	9	9	9
8/12/2015 13:45	N	0.1	0.05	0	9
8/12/2015 13:45	Y	0.19	0.19	0.19	9
8/12/2015 13:45	N	0.4	0.2	0	9
8/12/2015 13:45	Y	3.1	3.1	3.1	9
8/12/2015 13:45	Y	150	150	150	9

Sodium	MECT	MECT8/11/2015
Calcium	MECT	MECT8/11/2015
Lead	MECT	MECT8/11/2015
Manganese	MECT	MECT8/11/2015
Molybdenum	MECT	MECT8/11/2015
Nickel	MECT	MECT8/11/2015
Silver	MECT	MECT8/11/2015
Thallium	MECT	MECT8/11/2015
Antimony	MECT	MECT8/11/2015
Arsenic	MECT	MECT8/11/2015
Barium	MECT	MECT8/11/2015
Beryllium	MECT	MECT8/11/2015
Cadmium	MECT	MECT8/11/2015
Chromium	MECT	MECT8/11/2015
Cobalt	MECT	MECT8/11/2015
Copper	MECT	MECT8/11/2015
Vanadium	MECT	MECT8/11/2015
Zinc	MECT	MECT8/11/2015
Selenium	MECT	MECT8/11/2015
Aluminum	MECT	MECT8/11/2015
Iron	MECT	MECT8/11/2015
Magnesium	MECT	MECT8/11/2015
Potassium	MECT	MECT8/11/2015
Sodium	MECT	MECT8/11/2015
Calcium	MECT	MECT8/11/2015
Mercury	MECT	MECT8/11/2015
Mercury	MECT	MECT8/11/2015
Total Suspended Solids	MECT	MECT8/12/2015
Total Dissolved Solids	MECT	MECT8/12/2015
pH	MECT	MECT8/12/2015
Alkalinity	MECT	MECT8/12/2015
Total Hardness	MECT	MECT8/12/2015
Aluminum	MECT	MECT8/12/2015
Iron	MECT	MECT8/12/2015
Magnesium	MECT	MECT8/12/2015
Potassium	MECT	MECT8/12/2015
Sodium	MECT	MECT8/12/2015
Calcium	MECT	MECT8/12/2015
Lead	MECT	MECT8/12/2015
Manganese	MECT	MECT8/12/2015
Molybdenum	MECT	MECT8/12/2015
Nickel	MECT	MECT8/12/2015
Silver	MECT	MECT8/12/2015
Thallium	MECT	MECT8/12/2015
Antimony	MECT	MECT8/12/2015
Arsenic	MECT	MECT8/12/2015
Barium	MECT	MECT8/12/2015

MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081215-11	Surface Water	Water	MECT	8/12/2015 13:45
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015

8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396343
8/15/2015	TestAmerica Savannah	680-115620-15	396335
8/14/2015	TestAmerica Savannah	680-115620-15	396335
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396343
8/14/2015	TestAmerica Savannah	680-115620-15	396336
8/14/2015	TestAmerica Savannah	680-115620-15	396336
8/14/2015	TestAmerica Savannah	680-115620-15	396336
8/14/2015	TestAmerica Savannah	680-115620-15	396336
8/14/2015	TestAmerica Savannah	680-115620-15	396336
8/14/2015	TestAmerica Savannah	680-115620-15	396336
8/15/2015	TestAmerica Savannah	680-115677-8	396365
8/15/2015	TestAmerica Savannah	680-115677-8	396389
8/15/2015	TestAmerica Savannah	680-115677-8	396406
8/16/2015	TestAmerica Savannah	680-115677-8	396417
8/16/2015	TestAmerica Savannah	680-115677-8	396423
8/15/2015	TestAmerica Savannah	680-115677-8	396418
8/15/2015	TestAmerica Savannah	680-115677-8	396418
8/15/2015	TestAmerica Savannah	680-115677-8	396418
8/15/2015	TestAmerica Savannah	680-115677-8	396418
8/15/2015	TestAmerica Savannah	680-115677-8	396418
8/15/2015	TestAmerica Savannah	680-115677-8	396418
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 ┬▒C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-41-7	Beryllium	Y	0.41	
7440-43-9	Cadmium	Y	0.096	J
7440-47-3	Chromium	Y	6.3	
7440-48-4	Cobalt	Y	3	
7440-50-8	Copper	Y	10	
7440-62-2	Vanadium	Y	19	
7440-66-6	Zinc	Y	26	
7782-49-2	Selenium	Y	2.8	
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
7439-92-1	Lead, Dissolved	Y	0.13	J
7439-96-5	Manganese, Dissolved	Y	7.2	
7439-98-7	Molybdenum, Dissolved	Y	3.3	
7440-02-0	Nickel, Dissolved	Y	4	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.51	J
7440-39-3	Barium, Dissolved	Y	80	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.52	
7440-50-8	Copper, Dissolved	Y	4.1	
7440-62-2	Vanadium, Dissolved	Y	2.8	
7440-66-6	Zinc, Dissolved	Y	4.1	J
7782-49-2	Selenium, Dissolved	Y	1.2	J
7429-90-5	Aluminum, Dissolved	Y	86	J
7439-89-6	Iron, Dissolved	Y	28	J
7439-95-4	Magnesium, Dissolved	Y	75000	
7440-09-7	Potassium, Dissolved	Y	5600	
7440-23-5	Sodium, Dissolved	Y	70000	
7440-70-2	Calcium, Dissolved	Y	170000	
STL00161	Total Suspended Solids	Y	370	
STL00242	Total Dissolved Solids	Y	970	
STL00204	pH	Y	8.32	J
STL00171	Alkalinity	Y	210	
STL00009	Total Hardness	Y	780	
7429-90-5	Aluminum, Dissolved	Y	190	J
7439-89-6	Iron, Dissolved	Y	120	
7439-95-4	Magnesium, Dissolved	Y	72000	
7440-09-7	Potassium, Dissolved	Y	5500	
7440-23-5	Sodium, Dissolved	Y	74000	
7440-70-2	Calcium, Dissolved	Y	160000	
7439-92-1	Lead, Dissolved	Y	0.17	J
7439-96-5	Manganese, Dissolved	Y	11	
7439-98-7	Molybdenum, Dissolved	Y	3	

	ug/L	0.15	ug/L	0.4
J	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
J	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
J	ug/L	24	ug/L	200
J	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	mg/L	10	mg/L	10
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
J	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1

ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
100 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N

8/12/2015 13:45	Y	0.41	0.41	0.41	9
8/12/2015 13:45	Y	0.096	0.096	0.096	9
8/12/2015 13:45	Y	6.3	6.3	6.3	9
8/12/2015 13:45	Y	3	3	3	9
8/12/2015 13:45	Y	10	10	10	9
8/12/2015 13:45	Y	19	19	19	9
8/12/2015 13:45	Y	26	26	26	9
8/12/2015 13:45	Y	2.8	2.8	2.8	9
8/12/2015 13:45	N	0.08	0.04	0	9
8/12/2015 13:45	N	0.08	0.04	0	9
8/12/2015 13:45	Y	0.13	0.13	0.13	9
8/12/2015 13:45	Y	7.2	7.2	7.2	9
8/12/2015 13:45	Y	3.3	3.3	3.3	9
8/12/2015 13:45	Y	4	4	4	9
8/12/2015 13:45	N	0.1	0.05	0	9
8/12/2015 13:45	N	0.1	0.05	0	9
8/12/2015 13:45	N	0.4	0.2	0	9
8/12/2015 13:45	Y	0.51	0.51	0.51	9
8/12/2015 13:45	Y	80	80	80	9
8/12/2015 13:45	N	0.15	0.075	0	9
8/12/2015 13:45	N	0.043	0.0215	0	9
8/12/2015 13:45	N	1	0.5	0	9
8/12/2015 13:45	Y	0.52	0.52	0.52	9
8/12/2015 13:45	Y	4.1	4.1	4.1	9
8/12/2015 13:45	Y	2.8	2.8	2.8	9
8/12/2015 13:45	Y	4.1	4.1	4.1	9
8/12/2015 13:45	Y	1.2	1.2	1.2	9
8/12/2015 13:45	Y	86	86	86	9
8/12/2015 13:45	Y	28	28	28	9
8/12/2015 13:45	Y	75000	75000	75000	9
8/12/2015 13:45	Y	5600	5600	5600	9
8/12/2015 13:45	Y	70000	70000	70000	9
8/12/2015 13:45	Y	170000	170000	170000	9
8/13/2015 13:25	Y	370	370	370	9
8/13/2015 13:25	Y	970	970	970	9
8/13/2015 13:25	Y	8.32	8.32	8.32	9
8/13/2015 13:25	Y	210	210	210	9
8/13/2015 13:25	Y	780	780	780	9
8/13/2015 13:25	Y	190	190	190	9
8/13/2015 13:25	Y	120	120	120	9
8/13/2015 13:25	Y	72000	72000	72000	9
8/13/2015 13:25	Y	5500	5500	5500	9
8/13/2015 13:25	Y	74000	74000	74000	9
8/13/2015 13:25	Y	160000	160000	160000	9
8/13/2015 13:25	Y	0.17	0.17	0.17	9
8/13/2015 13:25	Y	11	11	11	9
8/13/2015 13:25	Y	3	3	3	9

Beryllium	MECT	MECT8/12/2015
Cadmium	MECT	MECT8/12/2015
Chromium	MECT	MECT8/12/2015
Cobalt	MECT	MECT8/12/2015
Copper	MECT	MECT8/12/2015
Vanadium	MECT	MECT8/12/2015
Zinc	MECT	MECT8/12/2015
Selenium	MECT	MECT8/12/2015
Mercury	MECT	MECT8/12/2015
Mercury	MECT	MECT8/12/2015
Lead	MECT	MECT8/12/2015
Manganese	MECT	MECT8/12/2015
Molybdenum	MECT	MECT8/12/2015
Nickel	MECT	MECT8/12/2015
Silver	MECT	MECT8/12/2015
Thallium	MECT	MECT8/12/2015
Antimony	MECT	MECT8/12/2015
Arsenic	MECT	MECT8/12/2015
Barium	MECT	MECT8/12/2015
Beryllium	MECT	MECT8/12/2015
Cadmium	MECT	MECT8/12/2015
Chromium	MECT	MECT8/12/2015
Cobalt	MECT	MECT8/12/2015
Copper	MECT	MECT8/12/2015
Vanadium	MECT	MECT8/12/2015
Zinc	MECT	MECT8/12/2015
Selenium	MECT	MECT8/12/2015
Aluminum	MECT	MECT8/12/2015
Iron	MECT	MECT8/12/2015
Magnesium	MECT	MECT8/12/2015
Potassium	MECT	MECT8/12/2015
Sodium	MECT	MECT8/12/2015
Calcium	MECT	MECT8/12/2015
Total Suspended Solids	MECT	MECT8/13/2015
Total Dissolved Solids	MECT	MECT8/13/2015
pH	MECT	MECT8/13/2015
Alkalinity	MECT	MECT8/13/2015
Total Hardness	MECT	MECT8/13/2015
Aluminum	MECT	MECT8/13/2015
Iron	MECT	MECT8/13/2015
Magnesium	MECT	MECT8/13/2015
Potassium	MECT	MECT8/13/2015
Sodium	MECT	MECT8/13/2015
Calcium	MECT	MECT8/13/2015
Lead	MECT	MECT8/13/2015
Manganese	MECT	MECT8/13/2015
Molybdenum	MECT	MECT8/13/2015

MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081315-11	Surface Water	Water	MECT	8/13/2015 13:25
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00

Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396418
8/16/2015	TestAmerica Savannah	680-115677-8	396418
8/16/2015	TestAmerica Savannah	680-115677-8	396418
8/16/2015	TestAmerica Savannah	680-115677-8	396418
8/16/2015	TestAmerica Savannah	680-115677-8	396418
8/16/2015	TestAmerica Savannah	680-115677-8	396418
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/16/2015	TestAmerica Savannah	680-115677-8	396421
8/15/2015	TestAmerica Savannah	680-115677-8	396422
8/16/2015	TestAmerica Savannah	680-115677-8	396422
8/16/2015	TestAmerica Irvine	440-118184-3	273545
8/16/2015	TestAmerica Irvine	440-118184-3	273547
8/16/2015	TestAmerica Irvine	440-118184-3	273606
8/16/2015	TestAmerica Irvine	440-118184-3	273609
8/16/2015	TestAmerica Irvine	440-118184-3	273513
8/16/2015	TestAmerica Irvine	440-118184-3	273639
8/16/2015	TestAmerica Irvine	440-118184-3	273639
8/16/2015	TestAmerica Irvine	440-118184-3	273639

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-02-0	Nickel, Dissolved	Y	4.9	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	N	0.37	U
7440-39-3	Barium, Dissolved	Y	79	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	1.3	J
7440-48-4	Cobalt, Dissolved	Y	0.59	
7440-50-8	Copper, Dissolved	Y	3.6	
7440-62-2	Vanadium, Dissolved	Y	2.2	
7440-66-6	Zinc, Dissolved	Y	4.6	J
7782-49-2	Selenium, Dissolved	Y	2.2	
7429-90-5	Aluminum	Y	9400	
7439-89-6	Iron	Y	7600	
7439-95-4	Magnesium	Y	77000	
7440-09-7	Potassium	Y	8600	
7440-23-5	Sodium	Y	74000	
7440-70-2	Calcium	Y	180000	
7439-92-1	Lead	Y	6.5	
7439-96-5	Manganese	Y	290	
7439-98-7	Molybdenum	Y	3.6	
7440-02-0	Nickel	Y	9.8	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	Y	0.18	J
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	3.3	
7440-39-3	Barium	Y	170	
7440-41-7	Beryllium	Y	0.47	
7440-43-9	Cadmium	Y	0.097	J
7440-47-3	Chromium	Y	6.4	
7440-48-4	Cobalt	Y	3.1	
7440-50-8	Copper	Y	8.5	
7440-62-2	Vanadium	Y	18	
7440-66-6	Zinc	Y	27	
7782-49-2	Selenium	Y	4.2	J+
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00242	Total Dissolved Solids	Y	1100	
STL00161	Total Suspended Solids	Y	280	
STL00204	pH	Y	8.36	J
STL00171	Alkalinity	Y	230	
STL00009	Total Hardness	Y	360	
7429-90-5	Aluminum	Y	8600	
7439-89-6	Iron	Y	5900	
7439-95-4	Magnesium	Y	77000	

	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
U	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
J	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
^	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
J	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
J	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B ^	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	5	mg/L	10
	mg/L	5	mg/L	10
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100

ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	5	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
100 mL	100 mL
100 mL	1000 mL

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/13/2015 13:25	Y	4.9	4.9	4.9	9
8/13/2015 13:25	N	0.1	0.05	0	9
8/13/2015 13:25	N	0.1	0.05	0	9
8/13/2015 13:25	N	0.4	0.2	0	9
8/13/2015 13:25	N	0.37	0.185	0	9
8/13/2015 13:25	Y	79	79	79	9
8/13/2015 13:25	N	0.15	0.075	0	9
8/13/2015 13:25	N	0.043	0.0215	0	9
8/13/2015 13:25	Y	1.3	1.3	1.3	9
8/13/2015 13:25	Y	0.59	0.59	0.59	9
8/13/2015 13:25	Y	3.6	3.6	3.6	9
8/13/2015 13:25	Y	2.2	2.2	2.2	9
8/13/2015 13:25	Y	4.6	4.6	4.6	9
8/13/2015 13:25	Y	2.2	2.2	2.2	9
8/13/2015 13:25	Y	9400	9400	9400	9
8/13/2015 13:25	Y	7600	7600	7600	9
8/13/2015 13:25	Y	77000	77000	77000	9
8/13/2015 13:25	Y	8600	8600	8600	9
8/13/2015 13:25	Y	74000	74000	74000	9
8/13/2015 13:25	Y	180000	180000	180000	9
8/13/2015 13:25	Y	6.5	6.5	6.5	9
8/13/2015 13:25	Y	290	290	290	9
8/13/2015 13:25	Y	3.6	3.6	3.6	9
8/13/2015 13:25	Y	9.8	9.8	9.8	9
8/13/2015 13:25	N	0.1	0.05	0	9
8/13/2015 13:25	Y	0.18	0.18	0.18	9
8/13/2015 13:25	N	0.4	0.2	0	9
8/13/2015 13:25	Y	3.3	3.3	3.3	9
8/13/2015 13:25	Y	170	170	170	9
8/13/2015 13:25	Y	0.47	0.47	0.47	9
8/13/2015 13:25	Y	0.097	0.097	0.097	9
8/13/2015 13:25	Y	6.4	6.4	6.4	9
8/13/2015 13:25	Y	3.1	3.1	3.1	9
8/13/2015 13:25	Y	8.5	8.5	8.5	9
8/13/2015 13:25	Y	18	18	18	9
8/13/2015 13:25	Y	27	27	27	9
8/13/2015 13:25	Y	4.2	4.2	4.2	9
8/13/2015 13:25	N	0.08	0.04	0	9
8/13/2015 13:25	N	0.08	0.04	0	9
8/14/2015 13:00	Y	1100	1100	1100	9
8/14/2015 13:00	Y	280	280	280	9
8/14/2015 13:00	Y	8.36	8.36	8.36	9
8/14/2015 13:00	Y	230	230	230	9
8/14/2015 13:00	Y	360	360	360	9
8/14/2015 13:00	Y	8600	8600	8600	9
8/14/2015 13:00	Y	5900	5900	5900	9
8/14/2015 13:00	Y	77000	77000	77000	9

Nickel	MECT	MECT8/13/2015
Silver	MECT	MECT8/13/2015
Thallium	MECT	MECT8/13/2015
Antimony	MECT	MECT8/13/2015
Arsenic	MECT	MECT8/13/2015
Barium	MECT	MECT8/13/2015
Beryllium	MECT	MECT8/13/2015
Cadmium	MECT	MECT8/13/2015
Chromium	MECT	MECT8/13/2015
Cobalt	MECT	MECT8/13/2015
Copper	MECT	MECT8/13/2015
Vanadium	MECT	MECT8/13/2015
Zinc	MECT	MECT8/13/2015
Selenium	MECT	MECT8/13/2015
Aluminum	MECT	MECT8/13/2015
Iron	MECT	MECT8/13/2015
Magnesium	MECT	MECT8/13/2015
Potassium	MECT	MECT8/13/2015
Sodium	MECT	MECT8/13/2015
Calcium	MECT	MECT8/13/2015
Lead	MECT	MECT8/13/2015
Manganese	MECT	MECT8/13/2015
Molybdenum	MECT	MECT8/13/2015
Nickel	MECT	MECT8/13/2015
Silver	MECT	MECT8/13/2015
Thallium	MECT	MECT8/13/2015
Antimony	MECT	MECT8/13/2015
Arsenic	MECT	MECT8/13/2015
Barium	MECT	MECT8/13/2015
Beryllium	MECT	MECT8/13/2015
Cadmium	MECT	MECT8/13/2015
Chromium	MECT	MECT8/13/2015
Cobalt	MECT	MECT8/13/2015
Copper	MECT	MECT8/13/2015
Vanadium	MECT	MECT8/13/2015
Zinc	MECT	MECT8/13/2015
Selenium	MECT	MECT8/13/2015
Mercury	MECT	MECT8/13/2015
Mercury	MECT	MECT8/13/2015
Total Dissolved Solids	MECT	MECT8/14/2015
Total Suspended Solids	MECT	MECT8/14/2015
pH	MECT	MECT8/14/2015
Alkalinity	MECT	MECT8/14/2015
Total Hardness	MECT	MECT8/14/2015
Aluminum	MECT	MECT8/14/2015
Iron	MECT	MECT8/14/2015
Magnesium	MECT	MECT8/14/2015

MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081415-11	Surface Water	Water	MECT	8/14/2015 13:00
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	

8/16/2015	TestAmerica Irvine	440-118184-3	273639
8/16/2015	TestAmerica Irvine	440-118184-3	273639
8/16/2015	TestAmerica Irvine	440-118184-3	273639
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/16/2015	TestAmerica Irvine	440-118184-3	273666
8/17/2015	TestAmerica Irvine	440-118184-3	273726
8/16/2015	TestAmerica Irvine	440-118184-3	273664
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273671
8/16/2015	TestAmerica Irvine	440-118184-3	273682
8/16/2015	TestAmerica Irvine	440-118184-3	273634
8/16/2015	TestAmerica Irvine	440-118184-3	273634
8/16/2015	TestAmerica Irvine	440-118184-3	273634
8/16/2015	TestAmerica Irvine	440-118184-3	273634
8/16/2015	TestAmerica Irvine	440-118184-3	273634
8/16/2015	TestAmerica Irvine	440-118184-3	273656
8/16/2015	TestAmerica Irvine	440-118189-5	273546
8/16/2015	TestAmerica Irvine	440-118189-5	273548

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	

7440-09-7	Potassium	Y	7400	J+
7440-23-5	Sodium	Y	74000	
7440-70-2	Calcium	Y	180000	
7439-92-1	Lead	Y	4.9	
7439-96-5	Manganese	Y	260	
7439-98-7	Molybdenum	Y	3.1	J
7440-02-0	Nickel	Y	6.3	
7440-22-4	Silver	N	1	U
7440-28-0	Thallium	N	1	U
7440-36-0	Antimony	N	1	U
7440-38-2	Arsenic	Y	3.4	
7440-39-3	Barium	Y	150	
7440-41-7	Beryllium	N	0.5	U
7440-43-9	Cadmium	N	0.5	U
7440-47-3	Chromium	Y	2.7	J
7440-48-4	Cobalt	Y	2.2	
7440-50-8	Copper	Y	6.4	
7440-62-2	Vanadium	Y	9.7	
7440-66-6	Zinc	Y	24	J
7782-49-2	Selenium	N	1	U
7439-97-6	Mercury	N	0.1	U
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	1	U
7439-96-5	Manganese, Dissolved	Y	4	
7439-98-7	Molybdenum, Dissolved	Y	2.8	J
7440-02-0	Nickel, Dissolved	Y	2.6	J
7440-22-4	Silver, Dissolved	N	1	U
7440-28-0	Thallium, Dissolved	N	1	U
7440-36-0	Antimony, Dissolved	N	1	U
7440-38-2	Arsenic, Dissolved	Y	1.6	J
7440-39-3	Barium, Dissolved	Y	73	
7440-43-9	Cadmium, Dissolved	N	0.5	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	N	1	U
7440-50-8	Copper, Dissolved	Y	2.2	J
7440-62-2	Vanadium, Dissolved	Y	2.2	J
7440-66-6	Zinc, Dissolved	N	5	U
7782-49-2	Selenium, Dissolved	N	1	U
7440-41-7	Beryllium, Dissolved	N	0.5	U
7429-90-5	Aluminum, Dissolved	N	25	U
7439-89-6	Iron, Dissolved	N	10	U
7439-95-4	Magnesium, Dissolved	Y	63000	
7440-09-7	Potassium, Dissolved	Y	4200	
7440-23-5	Sodium, Dissolved	Y	61000	
7440-70-2	Calcium, Dissolved	Y	140000	
STL00242	Total Dissolved Solids	Y	1200	
STL00161	Total Suspended Solids	Y	280	

		ug/L	1300	ug/L	2500
		ug/L	1300	ug/L	2500
		ug/L	250	ug/L	500
		ug/L	1	ug/L	2
		ug/L	1	ug/L	2
		ug/L	1	ug/L	4
		ug/L	1	ug/L	4
<		ug/L	1	ug/L	2
<		ug/L	1	ug/L	2
<		ug/L	1	ug/L	4
		ug/L	1	ug/L	2
		ug/L	1	ug/L	2
<		ug/L	0.5	ug/L	1
<		ug/L	0.5	ug/L	2
		ug/L	1	ug/L	4
		ug/L	1	ug/L	2
		ug/L	1	ug/L	4
		ug/L	2	ug/L	4
		ug/L	5	ug/L	40
<		ug/L	1	ug/L	4
<		ug/L	0.1	ug/L	0.2
<		ug/L	0.1	ug/L	0.2
<		ug/L	1	ug/L	2
		ug/L	1	ug/L	2
		ug/L	1	ug/L	4
		ug/L	1	ug/L	4
<		ug/L	1	ug/L	2
<		ug/L	1	ug/L	2
<		ug/L	1	ug/L	4
		ug/L	1	ug/L	2
		ug/L	1	ug/L	2
<		ug/L	0.5	ug/L	2
<		ug/L	1	ug/L	4
<		ug/L	1	ug/L	2
		ug/L	1	ug/L	4
		ug/L	2	ug/L	4
<		ug/L	5	ug/L	40
<		ug/L	1	ug/L	4
<		ug/L	0.5	ug/L	1
<		ug/L	25	ug/L	50
<		ug/L	10	ug/L	40
		ug/L	10	ug/L	20
		ug/L	250	ug/L	500
		ug/L	250	ug/L	500
		ug/L	50	ug/L	100
		mg/L	5	mg/L	10
		mg/L	2.5	mg/L	5

ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	2.5	mg/L	Yes

TRG
TRG
TRG

T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
100 mL	100 mL
200 mL	1000 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N

8/14/2015 13:00	Y	7400	7400	7400	9
8/14/2015 13:00	Y	74000	74000	74000	9
8/14/2015 13:00	Y	180000	180000	180000	9
8/14/2015 13:00	Y	4.9	4.9	4.9	9
8/14/2015 13:00	Y	260	260	260	9
8/14/2015 13:00	Y	3.1	3.1	3.1	9
8/14/2015 13:00	Y	6.3	6.3	6.3	9
8/14/2015 13:00	N	1	0.5	0	9
8/14/2015 13:00	N	1	0.5	0	9
8/14/2015 13:00	N	1	0.5	0	9
8/14/2015 13:00	Y	3.4	3.4	3.4	9
8/14/2015 13:00	Y	150	150	150	9
8/14/2015 13:00	N	0.5	0.25	0	9
8/14/2015 13:00	N	0.5	0.25	0	9
8/14/2015 13:00	Y	2.7	2.7	2.7	9
8/14/2015 13:00	Y	2.2	2.2	2.2	9
8/14/2015 13:00	Y	6.4	6.4	6.4	9
8/14/2015 13:00	Y	9.7	9.7	9.7	9
8/14/2015 13:00	Y	24	24	24	9
8/14/2015 13:00	N	1	0.5	0	9
8/14/2015 13:00	N	0.1	0.05	0	9
8/14/2015 13:00	N	0.1	0.05	0	9
8/14/2015 13:00	N	1	0.5	0	9
8/14/2015 13:00	Y	4	4	4	9
8/14/2015 13:00	Y	2.8	2.8	2.8	9
8/14/2015 13:00	Y	2.6	2.6	2.6	9
8/14/2015 13:00	N	1	0.5	0	9
8/14/2015 13:00	N	1	0.5	0	9
8/14/2015 13:00	N	1	0.5	0	9
8/14/2015 13:00	Y	1.6	1.6	1.6	9
8/14/2015 13:00	Y	73	73	73	9
8/14/2015 13:00	N	0.5	0.25	0	9
8/14/2015 13:00	N	1	0.5	0	9
8/14/2015 13:00	N	1	0.5	0	9
8/14/2015 13:00	Y	2.2	2.2	2.2	9
8/14/2015 13:00	Y	2.2	2.2	2.2	9
8/14/2015 13:00	N	5	2.5	0	9
8/14/2015 13:00	N	1	0.5	0	9
8/14/2015 13:00	N	0.5	0.25	0	9
8/14/2015 13:00	N	25	12.5	0	9
8/14/2015 13:00	N	10	5	0	9
8/14/2015 13:00	Y	63000	63000	63000	9
8/14/2015 13:00	Y	4200	4200	4200	9
8/14/2015 13:00	Y	61000	61000	61000	9
8/14/2015 13:00	Y	140000	140000	140000	9
8/15/2015 16:35	Y	1200	1200	1200	9
8/15/2015 16:35	Y	280	280	280	9

Potassium	MECT	MECT8/14/2015
Sodium	MECT	MECT8/14/2015
Calcium	MECT	MECT8/14/2015
Lead	MECT	MECT8/14/2015
Manganese	MECT	MECT8/14/2015
Molybdenum	MECT	MECT8/14/2015
Nickel	MECT	MECT8/14/2015
Silver	MECT	MECT8/14/2015
Thallium	MECT	MECT8/14/2015
Antimony	MECT	MECT8/14/2015
Arsenic	MECT	MECT8/14/2015
Barium	MECT	MECT8/14/2015
Beryllium	MECT	MECT8/14/2015
Cadmium	MECT	MECT8/14/2015
Chromium	MECT	MECT8/14/2015
Cobalt	MECT	MECT8/14/2015
Copper	MECT	MECT8/14/2015
Vanadium	MECT	MECT8/14/2015
Zinc	MECT	MECT8/14/2015
Selenium	MECT	MECT8/14/2015
Mercury	MECT	MECT8/14/2015
Mercury	MECT	MECT8/14/2015
Lead	MECT	MECT8/14/2015
Manganese	MECT	MECT8/14/2015
Molybdenum	MECT	MECT8/14/2015
Nickel	MECT	MECT8/14/2015
Silver	MECT	MECT8/14/2015
Thallium	MECT	MECT8/14/2015
Antimony	MECT	MECT8/14/2015
Arsenic	MECT	MECT8/14/2015
Barium	MECT	MECT8/14/2015
Cadmium	MECT	MECT8/14/2015
Chromium	MECT	MECT8/14/2015
Cobalt	MECT	MECT8/14/2015
Copper	MECT	MECT8/14/2015
Vanadium	MECT	MECT8/14/2015
Zinc	MECT	MECT8/14/2015
Selenium	MECT	MECT8/14/2015
Beryllium	MECT	MECT8/14/2015
Aluminum	MECT	MECT8/14/2015
Iron	MECT	MECT8/14/2015
Magnesium	MECT	MECT8/14/2015
Potassium	MECT	MECT8/14/2015
Sodium	MECT	MECT8/14/2015
Calcium	MECT	MECT8/14/2015
Total Dissolved Solids	MECT	MECT8/15/2015
Total Suspended Solids	MECT	MECT8/15/2015

MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35

Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Irvine	440-118189-5	273606
8/16/2015	TestAmerica Irvine	440-118189-5	273609
8/16/2015	TestAmerica Irvine	440-118189-5	273513
8/16/2015	TestAmerica Irvine	440-118189-5	273632
8/16/2015	TestAmerica Irvine	440-118189-5	273632
8/16/2015	TestAmerica Irvine	440-118189-5	273632
8/16/2015	TestAmerica Irvine	440-118189-5	273632
8/16/2015	TestAmerica Irvine	440-118189-5	273632
8/16/2015	TestAmerica Irvine	440-118189-5	273632
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/16/2015	TestAmerica Irvine	440-118189-5	273635
8/17/2015	TestAmerica Irvine	440-118189-5	273726
8/16/2015	TestAmerica Irvine	440-118189-5	273664
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273667
8/16/2015	TestAmerica Irvine	440-118189-5	273678
8/16/2015	TestAmerica Irvine	440-118189-5	273678

SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

STL00204	pH	Y	8.36	J
STL00171	Alkalinity	Y	220	
STL00009	Total Hardness	Y	420	
7429-90-5	Aluminum	Y	9500	
7439-89-6	Iron	Y	5700	
7439-95-4	Magnesium	Y	89000	
7440-09-7	Potassium	Y	8400	
7440-23-5	Sodium	Y	85000	
7440-70-2	Calcium	Y	200000	
7439-92-1	Lead	Y	4.1	
7439-96-5	Manganese	Y	210	
7439-98-7	Molybdenum	Y	3.3	J
7440-02-0	Nickel	Y	5.4	
7440-22-4	Silver	N	1	U
7440-28-0	Thallium	N	1	UJ
7440-36-0	Antimony	N	1	UJ
7440-38-2	Arsenic	Y	3	
7440-39-3	Barium	Y	140	
7440-41-7	Beryllium	N	0.5	U
7440-43-9	Cadmium	N	0.5	U
7440-47-3	Chromium	Y	2.3	J
7440-48-4	Cobalt	Y	1.8	J
7440-50-8	Copper	Y	5.6	
7440-62-2	Vanadium	Y	8.5	
7440-66-6	Zinc	Y	25	J
7782-49-2	Selenium	N	1	U
7439-97-6	Mercury	N	0.1	U
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	1	U
7439-96-5	Manganese, Dissolved	Y	3.5	
7439-98-7	Molybdenum, Dissolved	Y	3.2	J
7440-02-0	Nickel, Dissolved	Y	2.1	J
7440-22-4	Silver, Dissolved	N	1	U
7440-28-0	Thallium, Dissolved	N	1	U
7440-36-0	Antimony, Dissolved	N	1	U
7440-38-2	Arsenic, Dissolved	Y	1.4	J
7440-39-3	Barium, Dissolved	Y	80	
7440-41-7	Beryllium, Dissolved	N	0.5	U
7440-43-9	Cadmium, Dissolved	N	0.5	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	N	1	U
7440-50-8	Copper, Dissolved	Y	2.4	J
7440-62-2	Vanadium, Dissolved	Y	2.3	J
7440-66-6	Zinc, Dissolved	N	5	U
7782-49-2	Selenium, Dissolved	N	1	U
7429-90-5	Aluminum, Dissolved	N	25	U
7439-89-6	Iron, Dissolved	N	10	U

	SU	0.1	SU		0.1
	mg/L	4	mg/L		4
	mg/L	0.17	mg/L		0.33
	ug/L	130	ug/L		250
	ug/L	50	ug/L		200
	ug/L	50	ug/L		100
	ug/L	1300	ug/L		2500
	ug/L	1300	ug/L		2500
	ug/L	250	ug/L		500
	ug/L	1	ug/L		2
	ug/L	1	ug/L		2
	ug/L	1	ug/L		4
	ug/L	1	ug/L		4
<	ug/L	1	ug/L		2
<	ug/L	1	ug/L		2
<	ug/L	1	ug/L		4
	ug/L	1	ug/L		2
	ug/L	1	ug/L		2
<	ug/L	0.5	ug/L		1
<	ug/L	0.5	ug/L		2
	ug/L	1	ug/L		4
	ug/L	1	ug/L		2
	ug/L	1	ug/L		4
	ug/L	2	ug/L		4
	ug/L	5	ug/L		40
<	ug/L	1	ug/L		4
<	ug/L	0.1	ug/L		0.2
<	ug/L	0.1	ug/L		0.2
<	ug/L	1	ug/L		2
	ug/L	1	ug/L		2
	ug/L	1	ug/L		4
	ug/L	1	ug/L		4
<	ug/L	1	ug/L		2
<	ug/L	1	ug/L		2
<	ug/L	1	ug/L		4
	ug/L	1	ug/L		2
	ug/L	1	ug/L		2
<	ug/L	0.5	ug/L		1
<	ug/L	0.5	ug/L		2
<	ug/L	1	ug/L		4
<	ug/L	1	ug/L		2
	ug/L	1	ug/L		4
	ug/L	2	ug/L		4
<	ug/L	5	ug/L		40
<	ug/L	1	ug/L		4
<	ug/L	25	ug/L		50
<	ug/L	10	ug/L		40

SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	1
D	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/15/2015 16:35	Y	8.36	8.36	8.36	9
8/15/2015 16:35	Y	220	220	220	9
8/15/2015 16:35	Y	420	420	420	9
8/15/2015 16:35	Y	9500	9500	9500	9
8/15/2015 16:35	Y	5700	5700	5700	9
8/15/2015 16:35	Y	89000	89000	89000	9
8/15/2015 16:35	Y	8400	8400	8400	9
8/15/2015 16:35	Y	85000	85000	85000	9
8/15/2015 16:35	Y	200000	200000	200000	9
8/15/2015 16:35	Y	4.1	4.1	4.1	9
8/15/2015 16:35	Y	210	210	210	9
8/15/2015 16:35	Y	3.3	3.3	3.3	9
8/15/2015 16:35	Y	5.4	5.4	5.4	9
8/15/2015 16:35	N	1	0.5	0	9
8/15/2015 16:35	N	1	0.5	0	9
8/15/2015 16:35	N	1	0.5	0	9
8/15/2015 16:35	Y	3	3	3	9
8/15/2015 16:35	Y	140	140	140	9
8/15/2015 16:35	N	0.5	0.25	0	9
8/15/2015 16:35	N	0.5	0.25	0	9
8/15/2015 16:35	Y	2.3	2.3	2.3	9
8/15/2015 16:35	Y	1.8	1.8	1.8	9
8/15/2015 16:35	Y	5.6	5.6	5.6	9
8/15/2015 16:35	Y	8.5	8.5	8.5	9
8/15/2015 16:35	Y	25	25	25	9
8/15/2015 16:35	N	1	0.5	0	9
8/15/2015 16:35	N	0.1	0.05	0	9
8/15/2015 16:35	N	0.1	0.05	0	9
8/15/2015 16:35	N	1	0.5	0	9
8/15/2015 16:35	Y	3.5	3.5	3.5	9
8/15/2015 16:35	Y	3.2	3.2	3.2	9
8/15/2015 16:35	Y	2.1	2.1	2.1	9
8/15/2015 16:35	N	1	0.5	0	9
8/15/2015 16:35	N	1	0.5	0	9
8/15/2015 16:35	N	1	0.5	0	9
8/15/2015 16:35	Y	1.4	1.4	1.4	9
8/15/2015 16:35	Y	80	80	80	9
8/15/2015 16:35	N	0.5	0.25	0	9
8/15/2015 16:35	N	0.5	0.25	0	9
8/15/2015 16:35	N	1	0.5	0	9
8/15/2015 16:35	N	1	0.5	0	9
8/15/2015 16:35	Y	2.4	2.4	2.4	9
8/15/2015 16:35	Y	2.3	2.3	2.3	9
8/15/2015 16:35	N	5	2.5	0	9
8/15/2015 16:35	N	1	0.5	0	9
8/15/2015 16:35	N	25	12.5	0	9
8/15/2015 16:35	N	10	5	0	9

pH	MECT	MECT8/15/2015
Alkalinity	MECT	MECT8/15/2015
Total Hardness	MECT	MECT8/15/2015
Aluminum	MECT	MECT8/15/2015
Iron	MECT	MECT8/15/2015
Magnesium	MECT	MECT8/15/2015
Potassium	MECT	MECT8/15/2015
Sodium	MECT	MECT8/15/2015
Calcium	MECT	MECT8/15/2015
Lead	MECT	MECT8/15/2015
Manganese	MECT	MECT8/15/2015
Molybdenum	MECT	MECT8/15/2015
Nickel	MECT	MECT8/15/2015
Silver	MECT	MECT8/15/2015
Thallium	MECT	MECT8/15/2015
Antimony	MECT	MECT8/15/2015
Arsenic	MECT	MECT8/15/2015
Barium	MECT	MECT8/15/2015
Beryllium	MECT	MECT8/15/2015
Cadmium	MECT	MECT8/15/2015
Chromium	MECT	MECT8/15/2015
Cobalt	MECT	MECT8/15/2015
Copper	MECT	MECT8/15/2015
Vanadium	MECT	MECT8/15/2015
Zinc	MECT	MECT8/15/2015
Selenium	MECT	MECT8/15/2015
Mercury	MECT	MECT8/15/2015
Mercury	MECT	MECT8/15/2015
Lead	MECT	MECT8/15/2015
Manganese	MECT	MECT8/15/2015
Molybdenum	MECT	MECT8/15/2015
Nickel	MECT	MECT8/15/2015
Silver	MECT	MECT8/15/2015
Thallium	MECT	MECT8/15/2015
Antimony	MECT	MECT8/15/2015
Arsenic	MECT	MECT8/15/2015
Barium	MECT	MECT8/15/2015
Beryllium	MECT	MECT8/15/2015
Cadmium	MECT	MECT8/15/2015
Chromium	MECT	MECT8/15/2015
Cobalt	MECT	MECT8/15/2015
Copper	MECT	MECT8/15/2015
Vanadium	MECT	MECT8/15/2015
Zinc	MECT	MECT8/15/2015
Selenium	MECT	MECT8/15/2015
Aluminum	MECT	MECT8/15/2015
Iron	MECT	MECT8/15/2015

MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081515-11	Surface Water	Water	MECT	8/15/2015 16:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35

Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015

8/16/2015	TestAmerica Irvine	440-118189-5	273678
8/16/2015	TestAmerica Irvine	440-118189-5	273678
8/16/2015	TestAmerica Irvine	440-118189-5	273678
8/16/2015	TestAmerica Irvine	440-118189-5	273678
8/18/2015	TestAmerica Savannah	680-115720-1	396838
8/18/2015	TestAmerica Savannah	680-115720-1	396846
8/18/2015	TestAmerica Savannah	680-115720-1	396922
8/18/2015	TestAmerica Savannah	680-115720-1	396923
8/19/2015	TestAmerica Savannah	680-115720-1	396975
8/18/2015	TestAmerica Savannah	680-115720-1	396940
8/18/2015	TestAmerica Savannah	680-115720-1	396940
8/18/2015	TestAmerica Savannah	680-115720-1	396940
8/18/2015	TestAmerica Savannah	680-115720-1	396940
8/18/2015	TestAmerica Savannah	680-115720-1	396940
8/18/2015	TestAmerica Savannah	680-115720-1	396940
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/18/2015	TestAmerica Savannah	680-115720-1	396845
8/18/2015	TestAmerica Savannah	680-115720-1	396940
8/18/2015	TestAmerica Savannah	680-115720-1	396940
8/18/2015	TestAmerica Savannah	680-115720-1	396940
8/18/2015	TestAmerica Savannah	680-115720-1	396940
8/18/2015	TestAmerica Savannah	680-115720-1	396940
8/18/2015	TestAmerica Savannah	680-115720-1	396940
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-95-4	Magnesium, Dissolved	Y	72000	
7440-09-7	Potassium, Dissolved	Y	4900	
7440-23-5	Sodium, Dissolved	Y	73000	
7440-70-2	Calcium, Dissolved	Y	150000	
STL00242	Total Dissolved Solids	Y	340	
STL00161	Total Suspended Solids	Y	1600	
STL00204	pH	Y	8.15	J
STL00171	Alkalinity	Y	87	
STL00009	Total Hardness	Y	320	
7429-90-5	Aluminum, Dissolved	N	24	UJ
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	8600	
7440-09-7	Potassium, Dissolved	Y	3200	
7440-23-5	Sodium, Dissolved	Y	34000	
7440-70-2	Calcium, Dissolved	Y	63000	
7439-92-1	Lead, Dissolved	N	0.06	UJ
7439-96-5	Manganese, Dissolved	N	1.2	U
7439-98-7	Molybdenum, Dissolved	Y	1.7	
7440-02-0	Nickel, Dissolved	Y	1.9	J+
7440-22-4	Silver, Dissolved	N	0.1	UJ
7440-28-0	Thallium, Dissolved	N	0.1	UJ
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	2.1	J+
7440-39-3	Barium, Dissolved	Y	85	
7440-41-7	Beryllium, Dissolved	N	0.15	UJ
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	1.2	J
7440-48-4	Cobalt, Dissolved	Y	0.16	J
7440-50-8	Copper, Dissolved	Y	2.3	
7440-62-2	Vanadium, Dissolved	Y	2.9	J+
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	N	0.58	U
7439-97-6	Mercury, Dissolved	N	0.08	U
7429-90-5	Aluminum	Y	44000	J+
7439-89-6	Iron	Y	38000	J+
7439-95-4	Magnesium	Y	20000	J+
7440-09-7	Potassium	Y	11000	J+
7440-23-5	Sodium	Y	35000	
7440-70-2	Calcium	Y	96000	
7439-92-1	Lead	Y	26	J
7439-96-5	Manganese	Y	630	
7439-98-7	Molybdenum	Y	1.6	
7440-02-0	Nickel	Y	28	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	Y	0.44	J
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	13	

	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	10	mg/L	10
	mg/L	33	mg/L	33
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U ^	ug/L	0.06	ug/L	0.3
U	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
B	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U * ^	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.5
J	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1

ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	33	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes

TRG	
TRG	
TRG	
TRG	
TRG	Normal
TRG	Normal
TRG	Normal

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
50 mL	100 mL
30 mL	1000 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/15/2015 16:35	Y	72000	72000	72000	9
8/15/2015 16:35	Y	4900	4900	4900	9
8/15/2015 16:35	Y	73000	73000	73000	9
8/15/2015 16:35	Y	150000	150000	150000	9
8/16/2015 11:35	Y	340	340	340	9
8/16/2015 11:35	Y	1600	1600	1600	9
8/16/2015 11:35	Y	8.15	8.15	8.15	9
8/16/2015 11:35	Y	87	87	87	9
8/16/2015 11:35	Y	320	320	320	9
8/16/2015 11:35	N	24	12	0	9
8/16/2015 11:35	N	17	8.5	0	9
8/16/2015 11:35	Y	8600	8600	8600	9
8/16/2015 11:35	Y	3200	3200	3200	9
8/16/2015 11:35	Y	34000	34000	34000	9
8/16/2015 11:35	Y	63000	63000	63000	9
8/16/2015 11:35	N	0.06	0.03	0	9
8/16/2015 11:35	N	1.2	0.6	0	9
8/16/2015 11:35	Y	1.7	1.7	1.7	9
8/16/2015 11:35	Y	1.9	1.9	1.9	9
8/16/2015 11:35	N	0.1	0.05	0	9
8/16/2015 11:35	N	0.1	0.05	0	9
8/16/2015 11:35	N	0.4	0.2	0	9
8/16/2015 11:35	Y	2.1	2.1	2.1	9
8/16/2015 11:35	Y	85	85	85	9
8/16/2015 11:35	N	0.15	0.075	0	9
8/16/2015 11:35	N	0.043	0.0215	0	9
8/16/2015 11:35	Y	1.2	1.2	1.2	9
8/16/2015 11:35	Y	0.16	0.16	0.16	9
8/16/2015 11:35	Y	2.3	2.3	2.3	9
8/16/2015 11:35	Y	2.9	2.9	2.9	9
8/16/2015 11:35	N	2.8	1.4	0	9
8/16/2015 11:35	N	0.58	0.29	0	9
8/16/2015 11:35	N	0.08	0.04	0	9
8/16/2015 11:35	Y	44000	44000	44000	9
8/16/2015 11:35	Y	38000	38000	38000	9
8/16/2015 11:35	Y	20000	20000	20000	9
8/16/2015 11:35	Y	11000	11000	11000	9
8/16/2015 11:35	Y	35000	35000	35000	9
8/16/2015 11:35	Y	96000	96000	96000	9
8/16/2015 11:35	Y	26	26	26	9
8/16/2015 11:35	Y	630	630	630	9
8/16/2015 11:35	Y	1.6	1.6	1.6	9
8/16/2015 11:35	Y	28	28	28	9
8/16/2015 11:35	N	0.1	0.05	0	9
8/16/2015 11:35	Y	0.44	0.44	0.44	9
8/16/2015 11:35	N	0.4	0.2	0	9
8/16/2015 11:35	Y	13	13	13	9

	Magnesium	MECT	MECT8/15/2015
	Potassium	MECT	MECT8/15/2015
	Sodium	MECT	MECT8/15/2015
	Calcium	MECT	MECT8/15/2015
Y	Total Dissolved Solids	MECT	MECT8/16/2015
Y	Total Suspended Solids	MECT	MECT8/16/2015
Y	pH	MECT	MECT8/16/2015
Y	Alkalinity	MECT	MECT8/16/2015
Y	Total Hardness	MECT	MECT8/16/2015
Y	Aluminum	MECT	MECT8/16/2015
Y	Iron	MECT	MECT8/16/2015
Y	Magnesium	MECT	MECT8/16/2015
Y	Potassium	MECT	MECT8/16/2015
Y	Sodium	MECT	MECT8/16/2015
Y	Calcium	MECT	MECT8/16/2015
Y	Lead	MECT	MECT8/16/2015
Y	Manganese	MECT	MECT8/16/2015
Y	Molybdenum	MECT	MECT8/16/2015
Y	Nickel	MECT	MECT8/16/2015
Y	Silver	MECT	MECT8/16/2015
Y	Thallium	MECT	MECT8/16/2015
Y	Antimony	MECT	MECT8/16/2015
Y	Arsenic	MECT	MECT8/16/2015
Y	Barium	MECT	MECT8/16/2015
Y	Beryllium	MECT	MECT8/16/2015
Y	Cadmium	MECT	MECT8/16/2015
Y	Chromium	MECT	MECT8/16/2015
Y	Cobalt	MECT	MECT8/16/2015
Y	Copper	MECT	MECT8/16/2015
Y	Vanadium	MECT	MECT8/16/2015
Y	Zinc	MECT	MECT8/16/2015
Y	Selenium	MECT	MECT8/16/2015
Y	Mercury	MECT	MECT8/16/2015
Y	Aluminum	MECT	MECT8/16/2015
Y	Iron	MECT	MECT8/16/2015
Y	Magnesium	MECT	MECT8/16/2015
Y	Potassium	MECT	MECT8/16/2015
Y	Sodium	MECT	MECT8/16/2015
Y	Calcium	MECT	MECT8/16/2015
Y	Lead	MECT	MECT8/16/2015
Y	Manganese	MECT	MECT8/16/2015
Y	Molybdenum	MECT	MECT8/16/2015
Y	Nickel	MECT	MECT8/16/2015
Y	Silver	MECT	MECT8/16/2015
Y	Thallium	MECT	MECT8/16/2015
Y	Antimony	MECT	MECT8/16/2015
Y	Arsenic	MECT	MECT8/16/2015

MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396979
8/19/2015	TestAmerica Savannah	680-115720-1	396845
8/11/2015	TestAmerica Savannah	680-115432-6	395501
8/11/2015	TestAmerica Savannah	680-115432-6	395529
8/11/2015	TestAmerica Savannah	680-115432-6	395592
8/11/2015	TestAmerica Savannah	680-115432-6	395593
8/11/2015	TestAmerica Savannah	680-115432-6	395679
8/11/2015	TestAmerica Savannah	680-115432-6	395618
8/11/2015	TestAmerica Savannah	680-115432-6	395618
8/11/2015	TestAmerica Savannah	680-115432-6	395618
8/11/2015	TestAmerica Savannah	680-115432-6	395618
8/11/2015	TestAmerica Savannah	680-115432-6	395618
8/11/2015	TestAmerica Savannah	680-115432-6	395618
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395618
8/11/2015	TestAmerica Savannah	680-115432-6	395618
8/11/2015	TestAmerica Savannah	680-115432-6	395618
8/11/2015	TestAmerica Savannah	680-115432-6	395618
8/11/2015	TestAmerica Savannah	680-115432-6	395618
8/11/2015	TestAmerica Savannah	680-115432-6	395618
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-39-3	Barium	Y	510	
7440-41-7	Beryllium	Y	2.7	J
7440-43-9	Cadmium	Y	0.36	J
7440-47-3	Chromium	Y	30	
7440-48-4	Cobalt	Y	14	
7440-50-8	Copper	Y	34	
7440-62-2	Vanadium	Y	69	
7440-66-6	Zinc	Y	110	
7782-49-2	Selenium	Y	1.6	J
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	2000	
STL00242	Total Dissolved Solids	Y	140	
STL00204	pH	Y	8.08	J
STL00171	Alkalinity	Y	88	
STL00009	Total Hardness	Y	290	
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	6800	
7440-09-7	Potassium, Dissolved	Y	2800	
7440-23-5	Sodium, Dissolved	Y	24000	
7440-70-2	Calcium, Dissolved	Y	55000	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	4.3	
7439-98-7	Molybdenum, Dissolved	Y	1.9	
7440-02-0	Nickel, Dissolved	Y	1	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.56	J
7440-39-3	Barium, Dissolved	Y	76	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	N	0.12	U
7440-50-8	Copper, Dissolved	Y	1.7	
7440-62-2	Vanadium, Dissolved	Y	1	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	1	J
7429-90-5	Aluminum	Y	33000	
7439-89-6	Iron	Y	35000	
7439-95-4	Magnesium	Y	17000	
7440-09-7	Potassium	Y	9300	
7440-23-5	Sodium	Y	26000	
7440-70-2	Calcium	Y	87000	
7439-92-1	Lead	Y	180	
7439-96-5	Manganese	Y	740	
7439-98-7	Molybdenum	Y	2.8	J-

	ug/L	0.14	ug/L	2
* ^	ug/L	0.15	ug/L	0.4
J	ug/L	0.043	ug/L	0.5
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
	mg/L	50	mg/L	50
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
U	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1

ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	50	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes

TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	
TRG	
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
20 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13

8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N

8/16/2015 11:35	Y	510	510	510	9
8/16/2015 11:35	Y	2.7	2.7	2.7	9
8/16/2015 11:35	Y	0.36	0.36	0.36	9
8/16/2015 11:35	Y	30	30	30	9
8/16/2015 11:35	Y	14	14	14	9
8/16/2015 11:35	Y	34	34	34	9
8/16/2015 11:35	Y	69	69	69	9
8/16/2015 11:35	Y	110	110	110	9
8/16/2015 11:35	Y	1.6	1.6	1.6	9
8/16/2015 11:35	N	0.08	0.04	0	9
8/9/2015 15:20	Y	2000	2000	2000	9
8/9/2015 15:20	Y	140	140	140	9
8/9/2015 15:20	Y	8.08	8.08	8.08	9
8/9/2015 15:20	Y	88	88	88	9
8/9/2015 15:20	Y	290	290	290	9
8/9/2015 15:20	N	24	12	0	9
8/9/2015 15:20	N	17	8.5	0	9
8/9/2015 15:20	Y	6800	6800	6800	9
8/9/2015 15:20	Y	2800	2800	2800	9
8/9/2015 15:20	Y	24000	24000	24000	9
8/9/2015 15:20	Y	55000	55000	55000	9
8/9/2015 15:20	N	0.06	0.03	0	9
8/9/2015 15:20	Y	4.3	4.3	4.3	9
8/9/2015 15:20	Y	1.9	1.9	1.9	9
8/9/2015 15:20	Y	1	1	1	9
8/9/2015 15:20	N	0.1	0.05	0	9
8/9/2015 15:20	N	0.1	0.05	0	9
8/9/2015 15:20	N	0.4	0.2	0	9
8/9/2015 15:20	Y	0.56	0.56	0.56	9
8/9/2015 15:20	Y	76	76	76	9
8/9/2015 15:20	N	0.15	0.075	0	9
8/9/2015 15:20	N	0.043	0.0215	0	9
8/9/2015 15:20	N	1	0.5	0	9
8/9/2015 15:20	N	0.12	0.06	0	9
8/9/2015 15:20	Y	1.7	1.7	1.7	9
8/9/2015 15:20	Y	1	1	1	9
8/9/2015 15:20	N	2.8	1.4	0	9
8/9/2015 15:20	Y	1	1	1	9
8/9/2015 15:20	Y	33000	33000	33000	9
8/9/2015 15:20	Y	35000	35000	35000	9
8/9/2015 15:20	Y	17000	17000	17000	9
8/9/2015 15:20	Y	9300	9300	9300	9
8/9/2015 15:20	Y	26000	26000	26000	9
8/9/2015 15:20	Y	87000	87000	87000	9
8/9/2015 15:20	Y	180	180	180	9
8/9/2015 15:20	Y	740	740	740	9
8/9/2015 15:20	Y	2.8	2.8	2.8	9

Y	Barium	MECT	MECT8/16/2015
Y	Beryllium	MECT	MECT8/16/2015
Y	Cadmium	MECT	MECT8/16/2015
Y	Chromium	MECT	MECT8/16/2015
Y	Cobalt	MECT	MECT8/16/2015
Y	Copper	MECT	MECT8/16/2015
Y	Vanadium	MECT	MECT8/16/2015
Y	Zinc	MECT	MECT8/16/2015
Y	Selenium	MECT	MECT8/16/2015
Y	Mercury	MECT	MECT8/16/2015
	Total Suspended Solids	SJ4C	SJ4C8/9/2015
	Total Dissolved Solids	SJ4C	SJ4C8/9/2015
	pH	SJ4C	SJ4C8/9/2015
	Alkalinity	SJ4C	SJ4C8/9/2015
	Total Hardness	SJ4C	SJ4C8/9/2015
	Aluminum	SJ4C	SJ4C8/9/2015
	Iron	SJ4C	SJ4C8/9/2015
	Magnesium	SJ4C	SJ4C8/9/2015
	Potassium	SJ4C	SJ4C8/9/2015
	Sodium	SJ4C	SJ4C8/9/2015
	Calcium	SJ4C	SJ4C8/9/2015
	Lead	SJ4C	SJ4C8/9/2015
	Manganese	SJ4C	SJ4C8/9/2015
	Molybdenum	SJ4C	SJ4C8/9/2015
	Nickel	SJ4C	SJ4C8/9/2015
	Silver	SJ4C	SJ4C8/9/2015
	Thallium	SJ4C	SJ4C8/9/2015
	Antimony	SJ4C	SJ4C8/9/2015
	Arsenic	SJ4C	SJ4C8/9/2015
	Barium	SJ4C	SJ4C8/9/2015
	Beryllium	SJ4C	SJ4C8/9/2015
	Cadmium	SJ4C	SJ4C8/9/2015
	Chromium	SJ4C	SJ4C8/9/2015
	Cobalt	SJ4C	SJ4C8/9/2015
	Copper	SJ4C	SJ4C8/9/2015
	Vanadium	SJ4C	SJ4C8/9/2015
	Zinc	SJ4C	SJ4C8/9/2015
	Selenium	SJ4C	SJ4C8/9/2015
	Aluminum	SJ4C	SJ4C8/9/2015
	Iron	SJ4C	SJ4C8/9/2015
	Magnesium	SJ4C	SJ4C8/9/2015
	Potassium	SJ4C	SJ4C8/9/2015
	Sodium	SJ4C	SJ4C8/9/2015
	Calcium	SJ4C	SJ4C8/9/2015
	Lead	SJ4C	SJ4C8/9/2015
	Manganese	SJ4C	SJ4C8/9/2015
	Molybdenum	SJ4C	SJ4C8/9/2015

SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05

Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015

8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395685
8/12/2015	TestAmerica Savannah	680-115432-6	395685
8/11/2015	TestAmerica Savannah	680-115432-6	395684
8/11/2015	TestAmerica Savannah	680-115432-6	395684
8/12/2015	TestAmerica Savannah	680-115487-4	395702
8/12/2015	TestAmerica Savannah	680-115487-4	395755
8/12/2015	TestAmerica Savannah	680-115487-4	395829
8/12/2015	TestAmerica Savannah	680-115487-4	395832
8/13/2015	TestAmerica Savannah	680-115487-4	395950
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-02-0	Nickel	Y	20	
7440-22-4	Silver	Y	1.3	
7440-28-0	Thallium	Y	0.4	
7440-36-0	Antimony	Y	0.4	J
7440-38-2	Arsenic	Y	13	
7440-39-3	Barium	Y	540	
7440-41-7	Beryllium	Y	2	
7440-47-3	Chromium	Y	18	
7440-48-4	Cobalt	Y	14	
7440-50-8	Copper	Y	62	
7440-62-2	Vanadium	Y	50	
7440-66-6	Zinc	Y	160	J-
7782-49-2	Selenium	Y	0.98	J
7440-43-9	Cadmium	Y	0.11	J
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	4000	
STL00242	Total Dissolved Solids	Y	390	
STL00171	Alkalinity	Y	83	
STL00204	pH	Y	8.22	J
STL00009	Total Hardness	Y	300	
7439-92-1	Lead, Dissolved	Y	0.077	J
7439-96-5	Manganese, Dissolved	Y	3.1	
7439-98-7	Molybdenum, Dissolved	Y	1.9	J-
7440-02-0	Nickel, Dissolved	Y	1.2	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	Y	1	
7440-39-3	Barium, Dissolved	Y	68	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	1.3	
7440-50-8	Copper, Dissolved	Y	2.4	J+
7440-62-2	Vanadium, Dissolved	Y	1.6	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	2	U
7439-92-1	Lead	Y	71	
7439-96-5	Manganese	Y	1400	
7439-98-7	Molybdenum	Y	1.5	J-
7440-02-0	Nickel	Y	40	
7440-22-4	Silver	Y	0.42	J
7440-28-0	Thallium	Y	0.81	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	16	
7440-39-3	Barium	Y	810	

	ug/L	0.4	ug/L	1
	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
J	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
J	ug/L	0.086	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	67	mg/L	67
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
J	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2

ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.086	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	67	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	2
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
15 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/9/2015 15:20	Y	20	20	20	9
8/9/2015 15:20	Y	1.3	1.3	1.3	9
8/9/2015 15:20	Y	0.4	0.4	0.4	9
8/9/2015 15:20	N	0.4	0.2	0	9
8/9/2015 15:20	Y	13	13	13	9
8/9/2015 15:20	Y	540	540	540	9
8/9/2015 15:20	Y	2	2	2	9
8/9/2015 15:20	Y	18	18	18	9
8/9/2015 15:20	Y	14	14	14	9
8/9/2015 15:20	Y	62	62	62	9
8/9/2015 15:20	Y	50	50	50	9
8/9/2015 15:20	Y	160	160	160	9
8/9/2015 15:20	Y	0.98	0.98	0.98	9
8/9/2015 15:20	Y	0.11	0.11	0.11	9
8/9/2015 15:20	N	0.08	0.04	0	9
8/9/2015 15:20	N	0.08	0.04	0	9
8/10/2015 15:05	Y	4000	4000	4000	9
8/10/2015 15:05	Y	390	390	390	9
8/10/2015 15:05	Y	83	83	83	9
8/10/2015 15:05	Y	8.22	8.22	8.22	9
8/10/2015 15:05	Y	300	300	300	9
8/10/2015 15:05	Y	0.077	0.077	0.077	9
8/10/2015 15:05	Y	3.1	3.1	3.1	9
8/10/2015 15:05	Y	1.9	1.9	1.9	9
8/10/2015 15:05	Y	1.2	1.2	1.2	9
8/10/2015 15:05	N	0.1	0.05	0	9
8/10/2015 15:05	N	0.1	0.05	0	9
8/10/2015 15:05	N	0.4	0.2	0	9
8/10/2015 15:05	Y	1	1	1	9
8/10/2015 15:05	Y	68	68	68	9
8/10/2015 15:05	N	0.15	0.075	0	9
8/10/2015 15:05	N	0.043	0.0215	0	9
8/10/2015 15:05	N	1	0.5	0	9
8/10/2015 15:05	Y	1.3	1.3	1.3	9
8/10/2015 15:05	Y	2.4	2.4	2.4	9
8/10/2015 15:05	Y	1.6	1.6	1.6	9
8/10/2015 15:05	N	2.8	1.4	0	9
8/10/2015 15:05	N	0.58	0.29	0	9
8/10/2015 15:05	Y	71	71	71	9
8/10/2015 15:05	Y	1400	1400	1400	9
8/10/2015 15:05	Y	1.5	1.5	1.5	9
8/10/2015 15:05	Y	40	40	40	9
8/10/2015 15:05	Y	0.42	0.42	0.42	9
8/10/2015 15:05	Y	0.81	0.81	0.81	9
8/10/2015 15:05	N	0.4	0.2	0	9
8/10/2015 15:05	Y	16	16	16	9
8/10/2015 15:05	Y	810	810	810	9

Nickel	SJ4C	SJ4C8/9/2015
Silver	SJ4C	SJ4C8/9/2015
Thallium	SJ4C	SJ4C8/9/2015
Antimony	SJ4C	SJ4C8/9/2015
Arsenic	SJ4C	SJ4C8/9/2015
Barium	SJ4C	SJ4C8/9/2015
Beryllium	SJ4C	SJ4C8/9/2015
Chromium	SJ4C	SJ4C8/9/2015
Cobalt	SJ4C	SJ4C8/9/2015
Copper	SJ4C	SJ4C8/9/2015
Vanadium	SJ4C	SJ4C8/9/2015
Zinc	SJ4C	SJ4C8/9/2015
Selenium	SJ4C	SJ4C8/9/2015
Cadmium	SJ4C	SJ4C8/9/2015
Mercury	SJ4C	SJ4C8/9/2015
Mercury	SJ4C	SJ4C8/9/2015
Total Suspended Solids	SJ4C	SJ4C8/10/2015
Total Dissolved Solids	SJ4C	SJ4C8/10/2015
Alkalinity	SJ4C	SJ4C8/10/2015
pH	SJ4C	SJ4C8/10/2015
Total Hardness	SJ4C	SJ4C8/10/2015
Lead	SJ4C	SJ4C8/10/2015
Manganese	SJ4C	SJ4C8/10/2015
Molybdenum	SJ4C	SJ4C8/10/2015
Nickel	SJ4C	SJ4C8/10/2015
Silver	SJ4C	SJ4C8/10/2015
Thallium	SJ4C	SJ4C8/10/2015
Antimony	SJ4C	SJ4C8/10/2015
Arsenic	SJ4C	SJ4C8/10/2015
Barium	SJ4C	SJ4C8/10/2015
Beryllium	SJ4C	SJ4C8/10/2015
Cadmium	SJ4C	SJ4C8/10/2015
Chromium	SJ4C	SJ4C8/10/2015
Cobalt	SJ4C	SJ4C8/10/2015
Copper	SJ4C	SJ4C8/10/2015
Vanadium	SJ4C	SJ4C8/10/2015
Zinc	SJ4C	SJ4C8/10/2015
Selenium	SJ4C	SJ4C8/10/2015
Lead	SJ4C	SJ4C8/10/2015
Manganese	SJ4C	SJ4C8/10/2015
Molybdenum	SJ4C	SJ4C8/10/2015
Nickel	SJ4C	SJ4C8/10/2015
Silver	SJ4C	SJ4C8/10/2015
Thallium	SJ4C	SJ4C8/10/2015
Antimony	SJ4C	SJ4C8/10/2015
Arsenic	SJ4C	SJ4C8/10/2015
Barium	SJ4C	SJ4C8/10/2015

SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081015-11	Surface Water	Water	SJ4C	8/10/2015 15:05
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015

8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395956
8/12/2015	TestAmerica Savannah	680-115487-4	395943
8/12/2015	TestAmerica Savannah	680-115487-4	395943
8/12/2015	TestAmerica Savannah	680-115487-4	395943
8/12/2015	TestAmerica Savannah	680-115487-4	395943
8/12/2015	TestAmerica Savannah	680-115487-4	395943
8/12/2015	TestAmerica Savannah	680-115487-4	395943
8/12/2015	TestAmerica Savannah	680-115487-4	395943
8/12/2015	TestAmerica Savannah	680-115487-4	395943
8/12/2015	TestAmerica Savannah	680-115487-4	395943
8/12/2015	TestAmerica Savannah	680-115487-4	395943
8/12/2015	TestAmerica Savannah	680-115487-4	395943
8/12/2015	TestAmerica Savannah	680-115487-4	395943
8/12/2015	TestAmerica Savannah	680-115487-4	395958
8/12/2015	TestAmerica Savannah	680-115487-4	395958
8/12/2015	TestAmerica Savannah	680-115487-14	395729
8/12/2015	TestAmerica Savannah	680-115487-14	395795
8/13/2015	TestAmerica Savannah	680-115487-14	395830
8/13/2015	TestAmerica Savannah	680-115487-14	395833
8/13/2015	TestAmerica Savannah	680-115487-14	395950
8/12/2015	TestAmerica Savannah	680-115487-14	395958
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/12/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395943
8/13/2015	TestAmerica Savannah	680-115487-14	395943

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-41-7	Beryllium	Y	4.5	
7440-43-9	Cadmium	Y	0.32	
7440-47-3	Chromium	Y	44	
7440-48-4	Cobalt	Y	31	
7440-50-8	Copper	Y	74	
7440-62-2	Vanadium	Y	110	
7440-66-6	Zinc	Y	220	
7782-49-2	Selenium	Y	4.2	J+
7429-90-5	Aluminum	Y	82000	
7439-89-6	Iron	Y	70000	
7439-95-4	Magnesium	Y	23000	
7440-09-7	Potassium	Y	16000	
7440-23-5	Sodium	Y	36000	
7440-70-2	Calcium	Y	84000	
7429-90-5	Aluminum, Dissolved	Y	28	J
7439-89-6	Iron, Dissolved	Y	68	
7439-95-4	Magnesium, Dissolved	Y	5700	
7440-09-7	Potassium, Dissolved	Y	3000	
7440-23-5	Sodium, Dissolved	Y	34000	
7440-70-2	Calcium, Dissolved	Y	48000	
7439-97-6	Mercury	Y	0.17	J
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	6700	
STL00242	Total Dissolved Solids	Y	140	
STL00171	Alkalinity	Y	97	
STL00204	pH	Y	8.2	J
STL00009	Total Hardness	Y	380	
7439-97-6	Mercury	Y	0.15	J
7439-92-1	Lead, Dissolved	Y	0.094	J
7439-96-5	Manganese, Dissolved	Y	4.6	
7439-98-7	Molybdenum, Dissolved	Y	2	
7440-02-0	Nickel, Dissolved	Y	1.3	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	1.2	
7440-39-3	Barium, Dissolved	Y	65	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	2.5	
7440-50-8	Copper, Dissolved	Y	2.5	
7440-62-2	Vanadium, Dissolved	Y	2	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.78	J
7429-90-5	Aluminum, Dissolved	Y	25	J
7439-89-6	Iron, Dissolved	N	17	U

	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	100	mg/L	100
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
J	ug/L	0.08	ug/L	0.2
J	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
J	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50

ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	100	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
10 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/10/2015 15:05	Y	4.5	4.5	4.5	9
8/10/2015 15:05	Y	0.32	0.32	0.32	9
8/10/2015 15:05	Y	44	44	44	9
8/10/2015 15:05	Y	31	31	31	9
8/10/2015 15:05	Y	74	74	74	9
8/10/2015 15:05	Y	110	110	110	9
8/10/2015 15:05	Y	220	220	220	9
8/10/2015 15:05	Y	4.2	4.2	4.2	9
8/10/2015 15:05	Y	82000	82000	82000	9
8/10/2015 15:05	Y	70000	70000	70000	9
8/10/2015 15:05	Y	23000	23000	23000	9
8/10/2015 15:05	Y	16000	16000	16000	9
8/10/2015 15:05	Y	36000	36000	36000	9
8/10/2015 15:05	Y	84000	84000	84000	9
8/10/2015 15:05	Y	28	28	28	9
8/10/2015 15:05	Y	68	68	68	9
8/10/2015 15:05	Y	5700	5700	5700	9
8/10/2015 15:05	Y	3000	3000	3000	9
8/10/2015 15:05	Y	34000	34000	34000	9
8/10/2015 15:05	Y	48000	48000	48000	9
8/10/2015 15:05	Y	0.17	0.17	0.17	9
8/10/2015 15:05	N	0.08	0.04	0	9
8/11/2015 09:52	Y	6700	6700	6700	9
8/11/2015 09:52	Y	140	140	140	9
8/11/2015 09:52	Y	97	97	97	9
8/11/2015 09:52	Y	8.2	8.2	8.2	9
8/11/2015 09:52	Y	380	380	380	9
8/11/2015 09:52	Y	0.15	0.15	0.15	9
8/11/2015 09:52	Y	0.094	0.094	0.094	9
8/11/2015 09:52	Y	4.6	4.6	4.6	9
8/11/2015 09:52	Y	2	2	2	9
8/11/2015 09:52	Y	1.3	1.3	1.3	9
8/11/2015 09:52	N	0.1	0.05	0	9
8/11/2015 09:52	N	0.1	0.05	0	9
8/11/2015 09:52	N	0.4	0.2	0	9
8/11/2015 09:52	Y	1.2	1.2	1.2	9
8/11/2015 09:52	Y	65	65	65	9
8/11/2015 09:52	N	0.15	0.075	0	9
8/11/2015 09:52	N	0.043	0.0215	0	9
8/11/2015 09:52	N	1	0.5	0	9
8/11/2015 09:52	Y	2.5	2.5	2.5	9
8/11/2015 09:52	Y	2.5	2.5	2.5	9
8/11/2015 09:52	Y	2	2	2	9
8/11/2015 09:52	N	2.8	1.4	0	9
8/11/2015 09:52	Y	0.78	0.78	0.78	9
8/11/2015 09:52	Y	25	25	25	9
8/11/2015 09:52	N	17	8.5	0	9

Beryllium	SJ4C	SJ4C8/10/2015
Cadmium	SJ4C	SJ4C8/10/2015
Chromium	SJ4C	SJ4C8/10/2015
Cobalt	SJ4C	SJ4C8/10/2015
Copper	SJ4C	SJ4C8/10/2015
Vanadium	SJ4C	SJ4C8/10/2015
Zinc	SJ4C	SJ4C8/10/2015
Selenium	SJ4C	SJ4C8/10/2015
Aluminum	SJ4C	SJ4C8/10/2015
Iron	SJ4C	SJ4C8/10/2015
Magnesium	SJ4C	SJ4C8/10/2015
Potassium	SJ4C	SJ4C8/10/2015
Sodium	SJ4C	SJ4C8/10/2015
Calcium	SJ4C	SJ4C8/10/2015
Aluminum	SJ4C	SJ4C8/10/2015
Iron	SJ4C	SJ4C8/10/2015
Magnesium	SJ4C	SJ4C8/10/2015
Potassium	SJ4C	SJ4C8/10/2015
Sodium	SJ4C	SJ4C8/10/2015
Calcium	SJ4C	SJ4C8/10/2015
Mercury	SJ4C	SJ4C8/10/2015
Mercury	SJ4C	SJ4C8/10/2015
Total Suspended Solids	SJ4C	SJ4C8/11/2015
Total Dissolved Solids	SJ4C	SJ4C8/11/2015
Alkalinity	SJ4C	SJ4C8/11/2015
pH	SJ4C	SJ4C8/11/2015
Total Hardness	SJ4C	SJ4C8/11/2015
Mercury	SJ4C	SJ4C8/11/2015
Lead	SJ4C	SJ4C8/11/2015
Manganese	SJ4C	SJ4C8/11/2015
Molybdenum	SJ4C	SJ4C8/11/2015
Nickel	SJ4C	SJ4C8/11/2015
Silver	SJ4C	SJ4C8/11/2015
Thallium	SJ4C	SJ4C8/11/2015
Antimony	SJ4C	SJ4C8/11/2015
Arsenic	SJ4C	SJ4C8/11/2015
Barium	SJ4C	SJ4C8/11/2015
Beryllium	SJ4C	SJ4C8/11/2015
Cadmium	SJ4C	SJ4C8/11/2015
Chromium	SJ4C	SJ4C8/11/2015
Cobalt	SJ4C	SJ4C8/11/2015
Copper	SJ4C	SJ4C8/11/2015
Vanadium	SJ4C	SJ4C8/11/2015
Zinc	SJ4C	SJ4C8/11/2015
Selenium	SJ4C	SJ4C8/11/2015
Aluminum	SJ4C	SJ4C8/11/2015
Iron	SJ4C	SJ4C8/11/2015

SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081115-11	Surface Water	Water	SJ4C	8/11/2015 09:52
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35

Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015

8/13/2015	TestAmerica Savannah	680-115487-14	395943
8/13/2015	TestAmerica Savannah	680-115487-14	395943
8/13/2015	TestAmerica Savannah	680-115487-14	395943
8/13/2015	TestAmerica Savannah	680-115487-14	395943
8/13/2015	TestAmerica Savannah	680-115487-14	395943
8/13/2015	TestAmerica Savannah	680-115487-14	395943
8/13/2015	TestAmerica Savannah	680-115487-14	395943
8/13/2015	TestAmerica Savannah	680-115487-14	395943
8/13/2015	TestAmerica Savannah	680-115487-14	395943
8/13/2015	TestAmerica Savannah	680-115487-14	395943
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395956
8/13/2015	TestAmerica Savannah	680-115487-14	395958
8/14/2015	TestAmerica Savannah	680-115620-1	396170
8/14/2015	TestAmerica Savannah	680-115620-1	396284
8/14/2015	TestAmerica Savannah	680-115620-1	396325
8/14/2015	TestAmerica Savannah	680-115620-1	396329
8/15/2015	TestAmerica Savannah	680-115620-1	396344
8/14/2015	TestAmerica Savannah	680-115620-1	396336
8/14/2015	TestAmerica Savannah	680-115620-1	396336
8/14/2015	TestAmerica Savannah	680-115620-1	396336
8/14/2015	TestAmerica Savannah	680-115620-1	396336
8/14/2015	TestAmerica Savannah	680-115620-1	396336
8/14/2015	TestAmerica Savannah	680-115620-1	396336
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-95-4	Magnesium, Dissolved	Y	4900	
7440-09-7	Potassium, Dissolved	Y	3300	
7440-23-5	Sodium, Dissolved	Y	40000	
7440-70-2	Calcium, Dissolved	Y	46000	
7429-90-5	Aluminum	Y	120000	
7439-89-6	Iron	Y	91000	
7439-95-4	Magnesium	Y	28000	
7440-09-7	Potassium	Y	19000	
7440-23-5	Sodium	Y	43000	
7440-70-2	Calcium	Y	100000	
7439-92-1	Lead	Y	89	
7439-96-5	Manganese	Y	2000	
7439-98-7	Molybdenum	Y	0.99	J
7440-02-0	Nickel	Y	55	
7440-22-4	Silver	Y	0.55	J
7440-28-0	Thallium	Y	1.2	
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	24	
7440-39-3	Barium	Y	1200	
7440-41-7	Beryllium	Y	7.4	
7440-43-9	Cadmium	Y	0.31	
7440-47-3	Chromium	Y	55	
7440-48-4	Cobalt	Y	48	
7440-50-8	Copper	Y	120	
7440-62-2	Vanadium	Y	130	
7440-66-6	Zinc	Y	270	
7782-49-2	Selenium	Y	5.2	
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	1200	
STL00242	Total Dissolved Solids	Y	300	
STL00204	pH	Y	8.17	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	270	
7429-90-5	Aluminum	Y	24000	
7439-89-6	Iron	Y	16000	
7439-95-4	Magnesium	Y	15000	
7440-09-7	Potassium	Y	8400	
7440-23-5	Sodium	Y	28000	
7440-70-2	Calcium	Y	83000	
7439-92-1	Lead	Y	15	
7439-96-5	Manganese	Y	360	
7439-98-7	Molybdenum	Y	1.6	
7440-02-0	Nickel	Y	12	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	Y	0.23	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	4.2	

	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
J	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
	mg/L	40	mg/L	40
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U F1	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1

ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	40	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
25 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-2_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N

8/11/2015 09:52	Y	4900	4900	4900	9
8/11/2015 09:52	Y	3300	3300	3300	9
8/11/2015 09:52	Y	40000	40000	40000	9
8/11/2015 09:52	Y	46000	46000	46000	9
8/11/2015 09:52	Y	120000	120000	120000	9
8/11/2015 09:52	Y	91000	91000	91000	9
8/11/2015 09:52	Y	28000	28000	28000	9
8/11/2015 09:52	Y	19000	19000	19000	9
8/11/2015 09:52	Y	43000	43000	43000	9
8/11/2015 09:52	Y	100000	100000	100000	9
8/11/2015 09:52	Y	89	89	89	9
8/11/2015 09:52	Y	2000	2000	2000	9
8/11/2015 09:52	Y	0.99	0.99	0.99	9
8/11/2015 09:52	Y	55	55	55	9
8/11/2015 09:52	Y	0.55	0.55	0.55	9
8/11/2015 09:52	Y	1.2	1.2	1.2	9
8/11/2015 09:52	N	0.4	0.2	0	9
8/11/2015 09:52	Y	24	24	24	9
8/11/2015 09:52	Y	1200	1200	1200	9
8/11/2015 09:52	Y	7.4	7.4	7.4	9
8/11/2015 09:52	Y	0.31	0.31	0.31	9
8/11/2015 09:52	Y	55	55	55	9
8/11/2015 09:52	Y	48	48	48	9
8/11/2015 09:52	Y	120	120	120	9
8/11/2015 09:52	Y	130	130	130	9
8/11/2015 09:52	Y	270	270	270	9
8/11/2015 09:52	Y	5.2	5.2	5.2	9
8/11/2015 09:52	N	0.08	0.04	0	9
8/12/2015 14:35	Y	1200	1200	1200	9
8/12/2015 14:35	Y	300	300	300	9
8/12/2015 14:35	Y	8.17	8.17	8.17	9
8/12/2015 14:35	Y	110	110	110	9
8/12/2015 14:35	Y	270	270	270	9
8/12/2015 14:35	Y	24000	24000	24000	9
8/12/2015 14:35	Y	16000	16000	16000	9
8/12/2015 14:35	Y	15000	15000	15000	9
8/12/2015 14:35	Y	8400	8400	8400	9
8/12/2015 14:35	Y	28000	28000	28000	9
8/12/2015 14:35	Y	83000	83000	83000	9
8/12/2015 14:35	Y	15	15	15	9
8/12/2015 14:35	Y	360	360	360	9
8/12/2015 14:35	Y	1.6	1.6	1.6	9
8/12/2015 14:35	Y	12	12	12	9
8/12/2015 14:35	N	0.1	0.05	0	9
8/12/2015 14:35	Y	0.23	0.23	0.23	9
8/12/2015 14:35	N	0.4	0.2	0	9
8/12/2015 14:35	Y	4.2	4.2	4.2	9

Magnesium	SJ4C	SJ4C8/11/2015
Potassium	SJ4C	SJ4C8/11/2015
Sodium	SJ4C	SJ4C8/11/2015
Calcium	SJ4C	SJ4C8/11/2015
Aluminum	SJ4C	SJ4C8/11/2015
Iron	SJ4C	SJ4C8/11/2015
Magnesium	SJ4C	SJ4C8/11/2015
Potassium	SJ4C	SJ4C8/11/2015
Sodium	SJ4C	SJ4C8/11/2015
Calcium	SJ4C	SJ4C8/11/2015
Lead	SJ4C	SJ4C8/11/2015
Manganese	SJ4C	SJ4C8/11/2015
Molybdenum	SJ4C	SJ4C8/11/2015
Nickel	SJ4C	SJ4C8/11/2015
Silver	SJ4C	SJ4C8/11/2015
Thallium	SJ4C	SJ4C8/11/2015
Antimony	SJ4C	SJ4C8/11/2015
Arsenic	SJ4C	SJ4C8/11/2015
Barium	SJ4C	SJ4C8/11/2015
Beryllium	SJ4C	SJ4C8/11/2015
Cadmium	SJ4C	SJ4C8/11/2015
Chromium	SJ4C	SJ4C8/11/2015
Cobalt	SJ4C	SJ4C8/11/2015
Copper	SJ4C	SJ4C8/11/2015
Vanadium	SJ4C	SJ4C8/11/2015
Zinc	SJ4C	SJ4C8/11/2015
Selenium	SJ4C	SJ4C8/11/2015
Mercury	SJ4C	SJ4C8/11/2015
Total Suspended Solids	SJ4C	SJ4C8/12/2015
Total Dissolved Solids	SJ4C	SJ4C8/12/2015
pH	SJ4C	SJ4C8/12/2015
Alkalinity	SJ4C	SJ4C8/12/2015
Total Hardness	SJ4C	SJ4C8/12/2015
Aluminum	SJ4C	SJ4C8/12/2015
Iron	SJ4C	SJ4C8/12/2015
Magnesium	SJ4C	SJ4C8/12/2015
Potassium	SJ4C	SJ4C8/12/2015
Sodium	SJ4C	SJ4C8/12/2015
Calcium	SJ4C	SJ4C8/12/2015
Lead	SJ4C	SJ4C8/12/2015
Manganese	SJ4C	SJ4C8/12/2015
Molybdenum	SJ4C	SJ4C8/12/2015
Nickel	SJ4C	SJ4C8/12/2015
Silver	SJ4C	SJ4C8/12/2015
Thallium	SJ4C	SJ4C8/12/2015
Antimony	SJ4C	SJ4C8/12/2015
Arsenic	SJ4C	SJ4C8/12/2015

SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081215-11	Surface Water	Water	SJ4C	8/12/2015 14:35
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015

8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/15/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396335
8/14/2015	TestAmerica Savannah	680-115620-1	396335
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396343
8/14/2015	TestAmerica Savannah	680-115620-1	396336
8/14/2015	TestAmerica Savannah	680-115620-1	396336
8/14/2015	TestAmerica Savannah	680-115620-1	396336
8/14/2015	TestAmerica Savannah	680-115620-1	396336
8/14/2015	TestAmerica Savannah	680-115620-1	396336
8/14/2015	TestAmerica Savannah	680-115620-1	396336
8/15/2015	TestAmerica Savannah	680-115677-1	396365
8/15/2015	TestAmerica Savannah	680-115677-1	396389
8/15/2015	TestAmerica Savannah	680-115677-1	396406
8/15/2015	TestAmerica Savannah	680-115677-1	396417
8/16/2015	TestAmerica Savannah	680-115677-1	396423
8/15/2015	TestAmerica Savannah	680-115677-1	396418
8/15/2015	TestAmerica Savannah	680-115677-1	396418
8/15/2015	TestAmerica Savannah	680-115677-1	396418
8/15/2015	TestAmerica Savannah	680-115677-1	396418
8/15/2015	TestAmerica Savannah	680-115677-1	396418
8/15/2015	TestAmerica Savannah	680-115677-1	396418
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 ┬▒C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-39-3	Barium	Y	260	
7440-41-7	Beryllium	Y	1.1	
7440-43-9	Cadmium	Y	0.11	
7440-47-3	Chromium	Y	13	
7440-48-4	Cobalt	Y	7.6	
7440-50-8	Copper	Y	17	
7440-62-2	Vanadium	Y	35	
7440-66-6	Zinc	Y	50	
7782-49-2	Selenium	Y	1	J
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
7439-92-1	Lead, Dissolved	Y	0.79	
7439-96-5	Manganese, Dissolved	Y	24	
7439-98-7	Molybdenum, Dissolved	Y	1.5	
7440-02-0	Nickel, Dissolved	Y	1.8	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	1	
7440-39-3	Barium, Dissolved	Y	85	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.45	
7440-50-8	Copper, Dissolved	Y	3.6	
7440-62-2	Vanadium, Dissolved	Y	4.3	
7440-66-6	Zinc, Dissolved	Y	4.6	J
7782-49-2	Selenium, Dissolved	N	0.58	U
7429-90-5	Aluminum, Dissolved	Y	840	
7439-89-6	Iron, Dissolved	Y	490	
7439-95-4	Magnesium, Dissolved	Y	7400	
7440-09-7	Potassium, Dissolved	Y	3100	
7440-23-5	Sodium, Dissolved	Y	26000	
7440-70-2	Calcium, Dissolved	Y	56000	
STL00161	Total Suspended Solids	Y	5700	
STL00242	Total Dissolved Solids	Y	250	
STL00204	pH	Y	8.07	J
STL00171	Alkalinity	Y	100	
STL00009	Total Hardness	Y	320	
7429-90-5	Aluminum, Dissolved	Y	4900	
7439-89-6	Iron, Dissolved	Y	3500	
7439-95-4	Magnesium, Dissolved	Y	7100	
7440-09-7	Potassium, Dissolved	Y	4900	
7440-23-5	Sodium, Dissolved	Y	58000	
7440-70-2	Calcium, Dissolved	Y	55000	
7439-92-1	Lead, Dissolved	Y	2.4	
7439-96-5	Manganese, Dissolved	Y	47	

	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	mg/L	100	mg/L	100
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5

ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
mg/L	100	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
10 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N

8/12/2015 14:35	Y	260	260	260	9
8/12/2015 14:35	Y	1.1	1.1	1.1	9
8/12/2015 14:35	Y	0.11	0.11	0.11	9
8/12/2015 14:35	Y	13	13	13	9
8/12/2015 14:35	Y	7.6	7.6	7.6	9
8/12/2015 14:35	Y	17	17	17	9
8/12/2015 14:35	Y	35	35	35	9
8/12/2015 14:35	Y	50	50	50	9
8/12/2015 14:35	Y	1	1	1	9
8/12/2015 14:35	N	0.08	0.04	0	9
8/12/2015 14:35	N	0.08	0.04	0	9
8/12/2015 14:35	Y	0.79	0.79	0.79	9
8/12/2015 14:35	Y	24	24	24	9
8/12/2015 14:35	Y	1.5	1.5	1.5	9
8/12/2015 14:35	Y	1.8	1.8	1.8	9
8/12/2015 14:35	N	0.1	0.05	0	9
8/12/2015 14:35	N	0.1	0.05	0	9
8/12/2015 14:35	N	0.4	0.2	0	9
8/12/2015 14:35	Y	1	1	1	9
8/12/2015 14:35	Y	85	85	85	9
8/12/2015 14:35	N	0.15	0.075	0	9
8/12/2015 14:35	N	0.043	0.0215	0	9
8/12/2015 14:35	N	1	0.5	0	9
8/12/2015 14:35	Y	0.45	0.45	0.45	9
8/12/2015 14:35	Y	3.6	3.6	3.6	9
8/12/2015 14:35	Y	4.3	4.3	4.3	9
8/12/2015 14:35	Y	4.6	4.6	4.6	9
8/12/2015 14:35	N	0.58	0.29	0	9
8/12/2015 14:35	Y	840	840	840	9
8/12/2015 14:35	Y	490	490	490	9
8/12/2015 14:35	Y	7400	7400	7400	9
8/12/2015 14:35	Y	3100	3100	3100	9
8/12/2015 14:35	Y	26000	26000	26000	9
8/12/2015 14:35	Y	56000	56000	56000	9
8/13/2015 14:41	Y	5700	5700	5700	9
8/13/2015 14:41	Y	250	250	250	9
8/13/2015 14:41	Y	8.07	8.07	8.07	9
8/13/2015 14:41	Y	100	100	100	9
8/13/2015 14:41	Y	320	320	320	9
8/13/2015 14:41	Y	4900	4900	4900	9
8/13/2015 14:41	Y	3500	3500	3500	9
8/13/2015 14:41	Y	7100	7100	7100	9
8/13/2015 14:41	Y	4900	4900	4900	9
8/13/2015 14:41	Y	58000	58000	58000	9
8/13/2015 14:41	Y	55000	55000	55000	9
8/13/2015 14:41	Y	2.4	2.4	2.4	9
8/13/2015 14:41	Y	47	47	47	9

Barium	SJ4C	SJ4C8/12/2015
Beryllium	SJ4C	SJ4C8/12/2015
Cadmium	SJ4C	SJ4C8/12/2015
Chromium	SJ4C	SJ4C8/12/2015
Cobalt	SJ4C	SJ4C8/12/2015
Copper	SJ4C	SJ4C8/12/2015
Vanadium	SJ4C	SJ4C8/12/2015
Zinc	SJ4C	SJ4C8/12/2015
Selenium	SJ4C	SJ4C8/12/2015
Mercury	SJ4C	SJ4C8/12/2015
Mercury	SJ4C	SJ4C8/12/2015
Lead	SJ4C	SJ4C8/12/2015
Manganese	SJ4C	SJ4C8/12/2015
Molybdenum	SJ4C	SJ4C8/12/2015
Nickel	SJ4C	SJ4C8/12/2015
Silver	SJ4C	SJ4C8/12/2015
Thallium	SJ4C	SJ4C8/12/2015
Antimony	SJ4C	SJ4C8/12/2015
Arsenic	SJ4C	SJ4C8/12/2015
Barium	SJ4C	SJ4C8/12/2015
Beryllium	SJ4C	SJ4C8/12/2015
Cadmium	SJ4C	SJ4C8/12/2015
Chromium	SJ4C	SJ4C8/12/2015
Cobalt	SJ4C	SJ4C8/12/2015
Copper	SJ4C	SJ4C8/12/2015
Vanadium	SJ4C	SJ4C8/12/2015
Zinc	SJ4C	SJ4C8/12/2015
Selenium	SJ4C	SJ4C8/12/2015
Aluminum	SJ4C	SJ4C8/12/2015
Iron	SJ4C	SJ4C8/12/2015
Magnesium	SJ4C	SJ4C8/12/2015
Potassium	SJ4C	SJ4C8/12/2015
Sodium	SJ4C	SJ4C8/12/2015
Calcium	SJ4C	SJ4C8/12/2015
Total Suspended Solids	SJ4C	SJ4C8/13/2015
Total Dissolved Solids	SJ4C	SJ4C8/13/2015
pH	SJ4C	SJ4C8/13/2015
Alkalinity	SJ4C	SJ4C8/13/2015
Total Hardness	SJ4C	SJ4C8/13/2015
Aluminum	SJ4C	SJ4C8/13/2015
Iron	SJ4C	SJ4C8/13/2015
Magnesium	SJ4C	SJ4C8/13/2015
Potassium	SJ4C	SJ4C8/13/2015
Sodium	SJ4C	SJ4C8/13/2015
Calcium	SJ4C	SJ4C8/13/2015
Lead	SJ4C	SJ4C8/13/2015
Manganese	SJ4C	SJ4C8/13/2015

SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081315-11	Surface Water	Water	SJ4C	8/13/2015 14:41
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40

Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396418
8/16/2015	TestAmerica Savannah	680-115677-1	396418
8/16/2015	TestAmerica Savannah	680-115677-1	396418
8/16/2015	TestAmerica Savannah	680-115677-1	396418
8/16/2015	TestAmerica Savannah	680-115677-1	396418
8/16/2015	TestAmerica Savannah	680-115677-1	396418
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/16/2015	TestAmerica Savannah	680-115677-1	396421
8/15/2015	TestAmerica Savannah	680-115677-1	396422
8/16/2015	TestAmerica Savannah	680-115677-1	396422
8/16/2015	TestAmerica Irvine	440-118183-4	273545
8/16/2015	TestAmerica Irvine	440-118183-4	273547
8/16/2015	TestAmerica Irvine	440-118183-4	273606
8/16/2015	TestAmerica Irvine	440-118183-4	273609
8/16/2015	TestAmerica Irvine	440-118183-4	273513
8/16/2015	TestAmerica Irvine	440-118183-4	273639
8/16/2015	TestAmerica Irvine	440-118183-4	273639

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7439-98-7	Molybdenum, Dissolved	Y	2.4	
7440-02-0	Nickel, Dissolved	Y	3.4	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	1.4	
7440-39-3	Barium, Dissolved	Y	120	
7440-41-7	Beryllium, Dissolved	Y	0.19	J
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	2.5	
7440-48-4	Cobalt, Dissolved	Y	1.4	
7440-50-8	Copper, Dissolved	Y	7.7	
7440-62-2	Vanadium, Dissolved	Y	8.5	
7440-66-6	Zinc, Dissolved	Y	13	J
7782-49-2	Selenium, Dissolved	Y	2.3	
7429-90-5	Aluminum	Y	80000	
7439-89-6	Iron	Y	67000	
7439-95-4	Magnesium	Y	23000	
7440-09-7	Potassium	Y	14000	
7440-23-5	Sodium	Y	61000	
7440-70-2	Calcium	Y	92000	
7439-92-1	Lead	Y	49	
7439-96-5	Manganese	Y	930	
7439-98-7	Molybdenum	Y	2.5	
7440-02-0	Nickel	Y	34	
7440-22-4	Silver	Y	0.22	J
7440-28-0	Thallium	Y	0.89	
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	14	
7440-39-3	Barium	Y	670	
7440-41-7	Beryllium	Y	3.9	
7440-43-9	Cadmium	Y	0.35	
7440-47-3	Chromium	Y	38	
7440-48-4	Cobalt	Y	26	
7440-50-8	Copper	Y	72	
7440-62-2	Vanadium	Y	100	
7440-66-6	Zinc	Y	190	
7782-49-2	Selenium	Y	3.5	J+
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00242	Total Dissolved Solids	Y	380	
STL00161	Total Suspended Solids	Y	600	
STL00204	pH	Y	8.22	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	240	
7429-90-5	Aluminum	Y	25000	
7439-89-6	Iron	Y	22000	

	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
J	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B ^	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	5	mg/L	10
	mg/L	25	mg/L	50
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200

ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	25	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
100 mL	100 mL
20 mL	1000 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N

8/13/2015 14:41	Y	2.4	2.4	2.4	9
8/13/2015 14:41	Y	3.4	3.4	3.4	9
8/13/2015 14:41	N	0.1	0.05	0	9
8/13/2015 14:41	N	0.1	0.05	0	9
8/13/2015 14:41	N	0.4	0.2	0	9
8/13/2015 14:41	Y	1.4	1.4	1.4	9
8/13/2015 14:41	Y	120	120	120	9
8/13/2015 14:41	Y	0.19	0.19	0.19	9
8/13/2015 14:41	N	0.043	0.0215	0	9
8/13/2015 14:41	Y	2.5	2.5	2.5	9
8/13/2015 14:41	Y	1.4	1.4	1.4	9
8/13/2015 14:41	Y	7.7	7.7	7.7	9
8/13/2015 14:41	Y	8.5	8.5	8.5	9
8/13/2015 14:41	Y	13	13	13	9
8/13/2015 14:41	Y	2.3	2.3	2.3	9
8/13/2015 14:41	Y	80000	80000	80000	9
8/13/2015 14:41	Y	67000	67000	67000	9
8/13/2015 14:41	Y	23000	23000	23000	9
8/13/2015 14:41	Y	14000	14000	14000	9
8/13/2015 14:41	Y	61000	61000	61000	9
8/13/2015 14:41	Y	92000	92000	92000	9
8/13/2015 14:41	Y	49	49	49	9
8/13/2015 14:41	Y	930	930	930	9
8/13/2015 14:41	Y	2.5	2.5	2.5	9
8/13/2015 14:41	Y	34	34	34	9
8/13/2015 14:41	Y	0.22	0.22	0.22	9
8/13/2015 14:41	Y	0.89	0.89	0.89	9
8/13/2015 14:41	N	0.4	0.2	0	9
8/13/2015 14:41	Y	14	14	14	9
8/13/2015 14:41	Y	670	670	670	9
8/13/2015 14:41	Y	3.9	3.9	3.9	9
8/13/2015 14:41	Y	0.35	0.35	0.35	9
8/13/2015 14:41	Y	38	38	38	9
8/13/2015 14:41	Y	26	26	26	9
8/13/2015 14:41	Y	72	72	72	9
8/13/2015 14:41	Y	100	100	100	9
8/13/2015 14:41	Y	190	190	190	9
8/13/2015 14:41	Y	3.5	3.5	3.5	9
8/13/2015 14:41	N	0.08	0.04	0	9
8/13/2015 14:41	N	0.08	0.04	0	9
8/14/2015 12:40	Y	380	380	380	9
8/14/2015 12:40	Y	600	600	600	9
8/14/2015 12:40	Y	8.22	8.22	8.22	9
8/14/2015 12:40	Y	110	110	110	9
8/14/2015 12:40	Y	240	240	240	9
8/14/2015 12:40	Y	25000	25000	25000	9
8/14/2015 12:40	Y	22000	22000	22000	9

Molybdenum	SJ4C	SJ4C8/13/2015
Nickel	SJ4C	SJ4C8/13/2015
Silver	SJ4C	SJ4C8/13/2015
Thallium	SJ4C	SJ4C8/13/2015
Antimony	SJ4C	SJ4C8/13/2015
Arsenic	SJ4C	SJ4C8/13/2015
Barium	SJ4C	SJ4C8/13/2015
Beryllium	SJ4C	SJ4C8/13/2015
Cadmium	SJ4C	SJ4C8/13/2015
Chromium	SJ4C	SJ4C8/13/2015
Cobalt	SJ4C	SJ4C8/13/2015
Copper	SJ4C	SJ4C8/13/2015
Vanadium	SJ4C	SJ4C8/13/2015
Zinc	SJ4C	SJ4C8/13/2015
Selenium	SJ4C	SJ4C8/13/2015
Aluminum	SJ4C	SJ4C8/13/2015
Iron	SJ4C	SJ4C8/13/2015
Magnesium	SJ4C	SJ4C8/13/2015
Potassium	SJ4C	SJ4C8/13/2015
Sodium	SJ4C	SJ4C8/13/2015
Calcium	SJ4C	SJ4C8/13/2015
Lead	SJ4C	SJ4C8/13/2015
Manganese	SJ4C	SJ4C8/13/2015
Molybdenum	SJ4C	SJ4C8/13/2015
Nickel	SJ4C	SJ4C8/13/2015
Silver	SJ4C	SJ4C8/13/2015
Thallium	SJ4C	SJ4C8/13/2015
Antimony	SJ4C	SJ4C8/13/2015
Arsenic	SJ4C	SJ4C8/13/2015
Barium	SJ4C	SJ4C8/13/2015
Beryllium	SJ4C	SJ4C8/13/2015
Cadmium	SJ4C	SJ4C8/13/2015
Chromium	SJ4C	SJ4C8/13/2015
Cobalt	SJ4C	SJ4C8/13/2015
Copper	SJ4C	SJ4C8/13/2015
Vanadium	SJ4C	SJ4C8/13/2015
Zinc	SJ4C	SJ4C8/13/2015
Selenium	SJ4C	SJ4C8/13/2015
Mercury	SJ4C	SJ4C8/13/2015
Mercury	SJ4C	SJ4C8/13/2015
Total Dissolved Solids	SJ4C	SJ4C8/14/2015
Total Suspended Solids	SJ4C	SJ4C8/14/2015
pH	SJ4C	SJ4C8/14/2015
Alkalinity	SJ4C	SJ4C8/14/2015
Total Hardness	SJ4C	SJ4C8/14/2015
Aluminum	SJ4C	SJ4C8/14/2015
Iron	SJ4C	SJ4C8/14/2015

SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081415-11	Surface Water	Water	SJ4C	8/14/2015 12:40
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	

8/16/2015	TestAmerica Irvine	440-118183-4	273639
8/16/2015	TestAmerica Irvine	440-118183-4	273639
8/16/2015	TestAmerica Irvine	440-118183-4	273639
8/16/2015	TestAmerica Irvine	440-118183-4	273639
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/16/2015	TestAmerica Irvine	440-118183-4	273666
8/17/2015	TestAmerica Irvine	440-118183-4	273726
8/16/2015	TestAmerica Irvine	440-118183-4	273664
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273671
8/16/2015	TestAmerica Irvine	440-118183-4	273682
8/16/2015	TestAmerica Irvine	440-118183-4	273634
8/16/2015	TestAmerica Irvine	440-118183-4	273634
8/16/2015	TestAmerica Irvine	440-118183-4	273634
8/16/2015	TestAmerica Irvine	440-118183-4	273634
8/16/2015	TestAmerica Irvine	440-118183-4	273634
8/16/2015	TestAmerica Irvine	440-118183-4	273656
8/16/2015	TestAmerica Irvine	440-118187-3	273545

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	

7439-95-4	Magnesium	Y	13000	
7440-09-7	Potassium	Y	7500	J+
7440-23-5	Sodium	Y	48000	
7440-70-2	Calcium	Y	75000	
7439-92-1	Lead	Y	20	
7439-96-5	Manganese	Y	380	
7439-98-7	Molybdenum	Y	1.6	J
7440-02-0	Nickel	Y	12	
7440-22-4	Silver	N	0.5	U
7440-28-0	Thallium	N	0.5	U
7440-36-0	Antimony	N	0.5	U
7440-38-2	Arsenic	Y	5.9	
7440-39-3	Barium	Y	340	
7440-41-7	Beryllium	Y	1.4	
7440-43-9	Cadmium	Y	0.51	J
7440-47-3	Chromium	Y	9.2	
7440-48-4	Cobalt	Y	8.4	
7440-50-8	Copper	Y	27	
7440-62-2	Vanadium	Y	30	
7440-66-6	Zinc	Y	74	
7782-49-2	Selenium	Y	1.2	J
7439-97-6	Mercury	Y	0.14	J
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	0.5	U
7439-96-5	Manganese, Dissolved	Y	3.8	
7439-98-7	Molybdenum, Dissolved	Y	1.8	J
7440-02-0	Nickel, Dissolved	Y	0.88	J
7440-22-4	Silver, Dissolved	N	0.5	U
7440-28-0	Thallium, Dissolved	N	0.5	U
7440-36-0	Antimony, Dissolved	N	0.5	U
7440-38-2	Arsenic, Dissolved	Y	1.1	
7440-39-3	Barium, Dissolved	Y	75	
7440-43-9	Cadmium, Dissolved	N	0.25	U
7440-47-3	Chromium, Dissolved	N	0.5	U
7440-48-4	Cobalt, Dissolved	N	0.5	U
7440-50-8	Copper, Dissolved	Y	2.6	
7440-62-2	Vanadium, Dissolved	Y	1.8	J
7440-66-6	Zinc, Dissolved	N	2.5	U
7782-49-2	Selenium, Dissolved	Y	0.97	J
7440-41-7	Beryllium, Dissolved	N	0.25	U
7429-90-5	Aluminum, Dissolved	Y	230	
7439-89-6	Iron, Dissolved	Y	99	
7439-95-4	Magnesium, Dissolved	Y	6400	
7440-09-7	Potassium, Dissolved	Y	3200	
7440-23-5	Sodium, Dissolved	Y	40000	
7440-70-2	Calcium, Dissolved	Y	51000	
STL00242	Total Dissolved Solids	Y	310	

	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.25	ug/L	0.5
	ug/L	0.25	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	1
<	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
<	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
<	ug/L	0.25	ug/L	0.5
	ug/L	25	ug/L	50
	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	5	mg/L	10

ug/L	50 ug/L	Yes
ug/L	1300 ug/L	Yes
ug/L	1300 ug/L	Yes
ug/L	250 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.25 ug/L	Yes
ug/L	0.25 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	2.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.25 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	2.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.25 ug/L	Yes
ug/L	25 ug/L	Yes
ug/L	10 ug/L	Yes
ug/L	10 ug/L	Yes
ug/L	250 ug/L	Yes
ug/L	250 ug/L	Yes
ug/L	50 ug/L	Yes
mg/L	5 mg/L	Yes

TRG
TRG
TRG

T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
100 mL	100 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N

8/14/2015 12:40	Y	13000	13000	13000	9
8/14/2015 12:40	Y	7500	7500	7500	9
8/14/2015 12:40	Y	48000	48000	48000	9
8/14/2015 12:40	Y	75000	75000	75000	9
8/14/2015 12:40	Y	20	20	20	9
8/14/2015 12:40	Y	380	380	380	9
8/14/2015 12:40	Y	1.6	1.6	1.6	9
8/14/2015 12:40	Y	12	12	12	9
8/14/2015 12:40	N	0.5	0.25	0	9
8/14/2015 12:40	N	0.5	0.25	0	9
8/14/2015 12:40	N	0.5	0.25	0	9
8/14/2015 12:40	Y	5.9	5.9	5.9	9
8/14/2015 12:40	Y	340	340	340	9
8/14/2015 12:40	Y	1.4	1.4	1.4	9
8/14/2015 12:40	Y	0.51	0.51	0.51	9
8/14/2015 12:40	Y	9.2	9.2	9.2	9
8/14/2015 12:40	Y	8.4	8.4	8.4	9
8/14/2015 12:40	Y	27	27	27	9
8/14/2015 12:40	Y	30	30	30	9
8/14/2015 12:40	Y	74	74	74	9
8/14/2015 12:40	Y	1.2	1.2	1.2	9
8/14/2015 12:40	Y	0.14	0.14	0.14	9
8/14/2015 12:40	N	0.1	0.05	0	9
8/14/2015 12:40	N	0.5	0.25	0	9
8/14/2015 12:40	Y	3.8	3.8	3.8	9
8/14/2015 12:40	Y	1.8	1.8	1.8	9
8/14/2015 12:40	Y	0.88	0.88	0.88	9
8/14/2015 12:40	N	0.5	0.25	0	9
8/14/2015 12:40	N	0.5	0.25	0	9
8/14/2015 12:40	N	0.5	0.25	0	9
8/14/2015 12:40	Y	1.1	1.1	1.1	9
8/14/2015 12:40	Y	75	75	75	9
8/14/2015 12:40	N	0.25	0.125	0	9
8/14/2015 12:40	N	0.5	0.25	0	9
8/14/2015 12:40	N	0.5	0.25	0	9
8/14/2015 12:40	Y	2.6	2.6	2.6	9
8/14/2015 12:40	Y	1.8	1.8	1.8	9
8/14/2015 12:40	N	2.5	1.25	0	9
8/14/2015 12:40	Y	0.97	0.97	0.97	9
8/14/2015 12:40	N	0.25	0.125	0	9
8/14/2015 12:40	Y	230	230	230	9
8/14/2015 12:40	Y	99	99	99	9
8/14/2015 12:40	Y	6400	6400	6400	9
8/14/2015 12:40	Y	3200	3200	3200	9
8/14/2015 12:40	Y	40000	40000	40000	9
8/14/2015 12:40	Y	51000	51000	51000	9
8/15/2015 12:00	Y	310	310	310	9

Magnesium	SJ4C	SJ4C8/14/2015
Potassium	SJ4C	SJ4C8/14/2015
Sodium	SJ4C	SJ4C8/14/2015
Calcium	SJ4C	SJ4C8/14/2015
Lead	SJ4C	SJ4C8/14/2015
Manganese	SJ4C	SJ4C8/14/2015
Molybdenum	SJ4C	SJ4C8/14/2015
Nickel	SJ4C	SJ4C8/14/2015
Silver	SJ4C	SJ4C8/14/2015
Thallium	SJ4C	SJ4C8/14/2015
Antimony	SJ4C	SJ4C8/14/2015
Arsenic	SJ4C	SJ4C8/14/2015
Barium	SJ4C	SJ4C8/14/2015
Beryllium	SJ4C	SJ4C8/14/2015
Cadmium	SJ4C	SJ4C8/14/2015
Chromium	SJ4C	SJ4C8/14/2015
Cobalt	SJ4C	SJ4C8/14/2015
Copper	SJ4C	SJ4C8/14/2015
Vanadium	SJ4C	SJ4C8/14/2015
Zinc	SJ4C	SJ4C8/14/2015
Selenium	SJ4C	SJ4C8/14/2015
Mercury	SJ4C	SJ4C8/14/2015
Mercury	SJ4C	SJ4C8/14/2015
Lead	SJ4C	SJ4C8/14/2015
Manganese	SJ4C	SJ4C8/14/2015
Molybdenum	SJ4C	SJ4C8/14/2015
Nickel	SJ4C	SJ4C8/14/2015
Silver	SJ4C	SJ4C8/14/2015
Thallium	SJ4C	SJ4C8/14/2015
Antimony	SJ4C	SJ4C8/14/2015
Arsenic	SJ4C	SJ4C8/14/2015
Barium	SJ4C	SJ4C8/14/2015
Cadmium	SJ4C	SJ4C8/14/2015
Chromium	SJ4C	SJ4C8/14/2015
Cobalt	SJ4C	SJ4C8/14/2015
Copper	SJ4C	SJ4C8/14/2015
Vanadium	SJ4C	SJ4C8/14/2015
Zinc	SJ4C	SJ4C8/14/2015
Selenium	SJ4C	SJ4C8/14/2015
Beryllium	SJ4C	SJ4C8/14/2015
Aluminum	SJ4C	SJ4C8/14/2015
Iron	SJ4C	SJ4C8/14/2015
Magnesium	SJ4C	SJ4C8/14/2015
Potassium	SJ4C	SJ4C8/14/2015
Sodium	SJ4C	SJ4C8/14/2015
Calcium	SJ4C	SJ4C8/14/2015
Total Dissolved Solids	SJ4C	SJ4C8/15/2015

SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00

Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Irvine	440-118187-3	273547
8/16/2015	TestAmerica Irvine	440-118187-3	273606
8/16/2015	TestAmerica Irvine	440-118187-3	273609
8/16/2015	TestAmerica Irvine	440-118187-3	273513
8/16/2015	TestAmerica Irvine	440-118187-3	273642
8/16/2015	TestAmerica Irvine	440-118187-3	273642
8/16/2015	TestAmerica Irvine	440-118187-3	273642
8/16/2015	TestAmerica Irvine	440-118187-3	273642
8/16/2015	TestAmerica Irvine	440-118187-3	273642
8/16/2015	TestAmerica Irvine	440-118187-3	273642
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/16/2015	TestAmerica Irvine	440-118187-3	273666
8/17/2015	TestAmerica Irvine	440-118187-3	273726
8/16/2015	TestAmerica Irvine	440-118187-3	273664
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273682
8/16/2015	TestAmerica Irvine	440-118187-3	273638

2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

STL00161	Total Suspended Solids	Y	640	
STL00204	pH	Y	8.25	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	250	
7429-90-5	Aluminum	Y	22000	
7439-89-6	Iron	Y	18000	
7439-95-4	Magnesium	Y	14000	
7440-09-7	Potassium	Y	6300	
7440-23-5	Sodium	Y	31000	
7440-70-2	Calcium	Y	76000	
7439-92-1	Lead	Y	18	
7439-96-5	Manganese	Y	370	
7439-98-7	Molybdenum	Y	1.3	J
7440-02-0	Nickel	Y	10	
7440-22-4	Silver	N	0.5	U
7440-28-0	Thallium	N	0.5	U
7440-36-0	Antimony	N	0.5	U
7440-38-2	Arsenic	Y	5	
7440-39-3	Barium	Y	270	
7440-41-7	Beryllium	Y	0.92	
7440-43-9	Cadmium	Y	0.25	J
7440-47-3	Chromium	Y	7.8	
7440-48-4	Cobalt	Y	7	
7440-50-8	Copper	Y	23	
7440-62-2	Vanadium	Y	25	
7440-66-6	Zinc	Y	68	
7782-49-2	Selenium	Y	1	J
7439-97-6	Mercury	N	0.1	U
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	0.5	U
7439-96-5	Manganese, Dissolved	Y	8.9	
7439-98-7	Molybdenum, Dissolved	Y	1.6	J
7440-02-0	Nickel, Dissolved	Y	1	J
7440-22-4	Silver, Dissolved	N	0.5	U
7440-28-0	Thallium, Dissolved	N	0.5	U
7440-36-0	Antimony, Dissolved	N	0.5	U
7440-38-2	Arsenic, Dissolved	Y	1.1	
7440-39-3	Barium, Dissolved	Y	80	
7440-41-7	Beryllium, Dissolved	N	0.25	U
7440-43-9	Cadmium, Dissolved	N	0.25	U
7440-47-3	Chromium, Dissolved	N	0.5	U
7440-48-4	Cobalt, Dissolved	N	0.5	U
7440-50-8	Copper, Dissolved	Y	2.9	
7440-62-2	Vanadium, Dissolved	Y	2.6	
7440-66-6	Zinc, Dissolved	Y	2.6	J
7782-49-2	Selenium, Dissolved	Y	0.77	J
7429-90-5	Aluminum, Dissolved	Y	470	

	mg/L	8.3	mg/L	17
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.25	ug/L	0.5
	ug/L	0.25	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1
<	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
	ug/L	25	ug/L	50

mg/L	8.3	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	25	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

60 mL	1000 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/15/2015 12:00	Y	640	640	640	9
8/15/2015 12:00	Y	8.25	8.25	8.25	9
8/15/2015 12:00	Y	110	110	110	9
8/15/2015 12:00	Y	250	250	250	9
8/15/2015 12:00	Y	22000	22000	22000	9
8/15/2015 12:00	Y	18000	18000	18000	9
8/15/2015 12:00	Y	14000	14000	14000	9
8/15/2015 12:00	Y	6300	6300	6300	9
8/15/2015 12:00	Y	31000	31000	31000	9
8/15/2015 12:00	Y	76000	76000	76000	9
8/15/2015 12:00	Y	18	18	18	9
8/15/2015 12:00	Y	370	370	370	9
8/15/2015 12:00	Y	1.3	1.3	1.3	9
8/15/2015 12:00	Y	10	10	10	9
8/15/2015 12:00	N	0.5	0.25	0	9
8/15/2015 12:00	N	0.5	0.25	0	9
8/15/2015 12:00	N	0.5	0.25	0	9
8/15/2015 12:00	Y	5	5	5	9
8/15/2015 12:00	Y	270	270	270	9
8/15/2015 12:00	Y	0.92	0.92	0.92	9
8/15/2015 12:00	N	0.25	0.125	0	9
8/15/2015 12:00	Y	7.8	7.8	7.8	9
8/15/2015 12:00	Y	7	7	7	9
8/15/2015 12:00	Y	23	23	23	9
8/15/2015 12:00	Y	25	25	25	9
8/15/2015 12:00	Y	68	68	68	9
8/15/2015 12:00	Y	1	1	1	9
8/15/2015 12:00	N	0.1	0.05	0	9
8/15/2015 12:00	N	0.1	0.05	0	9
8/15/2015 12:00	N	0.5	0.25	0	9
8/15/2015 12:00	Y	8.9	8.9	8.9	9
8/15/2015 12:00	Y	1.6	1.6	1.6	9
8/15/2015 12:00	Y	1	1	1	9
8/15/2015 12:00	N	0.5	0.25	0	9
8/15/2015 12:00	N	0.5	0.25	0	9
8/15/2015 12:00	N	0.5	0.25	0	9
8/15/2015 12:00	Y	1.1	1.1	1.1	9
8/15/2015 12:00	Y	80	80	80	9
8/15/2015 12:00	N	0.25	0.125	0	9
8/15/2015 12:00	N	0.25	0.125	0	9
8/15/2015 12:00	N	0.5	0.25	0	9
8/15/2015 12:00	N	0.5	0.25	0	9
8/15/2015 12:00	Y	2.9	2.9	2.9	9
8/15/2015 12:00	Y	2.6	2.6	2.6	9
8/15/2015 12:00	Y	2.6	2.6	2.6	9
8/15/2015 12:00	Y	0.77	0.77	0.77	9
8/15/2015 12:00	Y	470	470	470	9

Total Suspended Solids	SJ4C	SJ4C8/15/2015
pH	SJ4C	SJ4C8/15/2015
Alkalinity	SJ4C	SJ4C8/15/2015
Total Hardness	SJ4C	SJ4C8/15/2015
Aluminum	SJ4C	SJ4C8/15/2015
Iron	SJ4C	SJ4C8/15/2015
Magnesium	SJ4C	SJ4C8/15/2015
Potassium	SJ4C	SJ4C8/15/2015
Sodium	SJ4C	SJ4C8/15/2015
Calcium	SJ4C	SJ4C8/15/2015
Lead	SJ4C	SJ4C8/15/2015
Manganese	SJ4C	SJ4C8/15/2015
Molybdenum	SJ4C	SJ4C8/15/2015
Nickel	SJ4C	SJ4C8/15/2015
Silver	SJ4C	SJ4C8/15/2015
Thallium	SJ4C	SJ4C8/15/2015
Antimony	SJ4C	SJ4C8/15/2015
Arsenic	SJ4C	SJ4C8/15/2015
Barium	SJ4C	SJ4C8/15/2015
Beryllium	SJ4C	SJ4C8/15/2015
Cadmium	SJ4C	SJ4C8/15/2015
Chromium	SJ4C	SJ4C8/15/2015
Cobalt	SJ4C	SJ4C8/15/2015
Copper	SJ4C	SJ4C8/15/2015
Vanadium	SJ4C	SJ4C8/15/2015
Zinc	SJ4C	SJ4C8/15/2015
Selenium	SJ4C	SJ4C8/15/2015
Mercury	SJ4C	SJ4C8/15/2015
Mercury	SJ4C	SJ4C8/15/2015
Lead	SJ4C	SJ4C8/15/2015
Manganese	SJ4C	SJ4C8/15/2015
Molybdenum	SJ4C	SJ4C8/15/2015
Nickel	SJ4C	SJ4C8/15/2015
Silver	SJ4C	SJ4C8/15/2015
Thallium	SJ4C	SJ4C8/15/2015
Antimony	SJ4C	SJ4C8/15/2015
Arsenic	SJ4C	SJ4C8/15/2015
Barium	SJ4C	SJ4C8/15/2015
Beryllium	SJ4C	SJ4C8/15/2015
Cadmium	SJ4C	SJ4C8/15/2015
Chromium	SJ4C	SJ4C8/15/2015
Cobalt	SJ4C	SJ4C8/15/2015
Copper	SJ4C	SJ4C8/15/2015
Vanadium	SJ4C	SJ4C8/15/2015
Zinc	SJ4C	SJ4C8/15/2015
Selenium	SJ4C	SJ4C8/15/2015
Aluminum	SJ4C	SJ4C8/15/2015

SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081515-11	Surface Water	Water	SJ4C	8/15/2015 12:00
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10

Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015

8/16/2015	TestAmerica Irvine	440-118187-3	273638
8/16/2015	TestAmerica Irvine	440-118187-3	273638
8/16/2015	TestAmerica Irvine	440-118187-3	273638
8/16/2015	TestAmerica Irvine	440-118187-3	273638
8/16/2015	TestAmerica Irvine	440-118187-3	273656
8/18/2015	TestAmerica Savannah	680-115720-5	396838
8/18/2015	TestAmerica Savannah	680-115720-5	396846
8/18/2015	TestAmerica Savannah	680-115720-5	396922
8/18/2015	TestAmerica Savannah	680-115720-5	396923
8/19/2015	TestAmerica Savannah	680-115720-5	396975
8/18/2015	TestAmerica Savannah	680-115720-5	396940
8/18/2015	TestAmerica Savannah	680-115720-5	396940
8/18/2015	TestAmerica Savannah	680-115720-5	396940
8/18/2015	TestAmerica Savannah	680-115720-5	396940
8/18/2015	TestAmerica Savannah	680-115720-5	396940
8/18/2015	TestAmerica Savannah	680-115720-5	396940
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/18/2015	TestAmerica Savannah	680-115720-5	396845
8/18/2015	TestAmerica Savannah	680-115720-5	396940
8/18/2015	TestAmerica Savannah	680-115720-5	396940
8/18/2015	TestAmerica Savannah	680-115720-5	396940
8/18/2015	TestAmerica Savannah	680-115720-5	396940
8/18/2015	TestAmerica Savannah	680-115720-5	396940
8/18/2015	TestAmerica Savannah	680-115720-5	396940
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-89-6	Iron, Dissolved	Y	220	
7439-95-4	Magnesium, Dissolved	Y	7600	J-
7440-09-7	Potassium, Dissolved	Y	2500	
7440-23-5	Sodium, Dissolved	Y	26000	J-
7440-70-2	Calcium, Dissolved	Y	54000	
STL00242	Total Dissolved Solids	Y	320	
STL00161	Total Suspended Solids	Y	360	
STL00204	pH	Y	8.22	J
STL00171	Alkalinity	Y	82	
STL00009	Total Hardness	Y	230	
7429-90-5	Aluminum, Dissolved	N	24	UJ
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	8500	
7440-09-7	Potassium, Dissolved	Y	2900	
7440-23-5	Sodium, Dissolved	Y	28000	
7440-70-2	Calcium, Dissolved	Y	61000	
7439-92-1	Lead, Dissolved	N	0.06	UJ
7439-96-5	Manganese, Dissolved	Y	2.3	J
7439-98-7	Molybdenum, Dissolved	Y	1.6	
7440-02-0	Nickel, Dissolved	Y	1.6	J+
7440-22-4	Silver, Dissolved	N	0.1	UJ
7440-28-0	Thallium, Dissolved	N	0.1	UJ
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	2.3	J+
7440-39-3	Barium, Dissolved	Y	77	
7440-41-7	Beryllium, Dissolved	N	0.15	UJ
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	1.3	J
7440-48-4	Cobalt, Dissolved	Y	0.18	J
7440-50-8	Copper, Dissolved	Y	1.9	
7440-62-2	Vanadium, Dissolved	Y	5.1	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	N	0.58	U
7439-97-6	Mercury, Dissolved	N	0.08	U
7429-90-5	Aluminum	Y	13000	J+
7439-89-6	Iron	Y	9700	J+
7439-95-4	Magnesium	Y	12000	J+
7440-09-7	Potassium	Y	5800	J+
7440-23-5	Sodium	Y	28000	
7440-70-2	Calcium	Y	71000	
7439-92-1	Lead	Y	7.8	J
7439-96-5	Manganese	Y	190	
7439-98-7	Molybdenum	Y	1.9	
7440-02-0	Nickel	Y	8.9	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	Y	0.13	J
7440-36-0	Antimony	N	0.4	U

	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	10	mg/L	10
	mg/L	13	mg/L	13
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U ^	ug/L	0.06	ug/L	0.3
J	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
B	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U * ^	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.5
J	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
J ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1

ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	13	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes

TRG	
TRG	
TRG	
TRG	
TRG	
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
50 mL	100 mL
80 mL	1000 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/15/2015 12:00	Y	220	220	220	9
8/15/2015 12:00	Y	7600	7600	7600	9
8/15/2015 12:00	Y	2500	2500	2500	9
8/15/2015 12:00	Y	26000	26000	26000	9
8/15/2015 12:00	Y	54000	54000	54000	9
8/16/2015 12:10	Y	320	320	320	9
8/16/2015 12:10	Y	360	360	360	9
8/16/2015 12:10	Y	8.22	8.22	8.22	9
8/16/2015 12:10	Y	82	82	82	9
8/16/2015 12:10	Y	230	230	230	9
8/16/2015 12:10	N	24	12	0	9
8/16/2015 12:10	N	17	8.5	0	9
8/16/2015 12:10	Y	8500	8500	8500	9
8/16/2015 12:10	Y	2900	2900	2900	9
8/16/2015 12:10	Y	28000	28000	28000	9
8/16/2015 12:10	Y	61000	61000	61000	9
8/16/2015 12:10	N	0.06	0.03	0	9
8/16/2015 12:10	Y	2.3	2.3	2.3	9
8/16/2015 12:10	Y	1.6	1.6	1.6	9
8/16/2015 12:10	Y	1.6	1.6	1.6	9
8/16/2015 12:10	N	0.1	0.05	0	9
8/16/2015 12:10	N	0.1	0.05	0	9
8/16/2015 12:10	N	0.4	0.2	0	9
8/16/2015 12:10	Y	2.3	2.3	2.3	9
8/16/2015 12:10	Y	77	77	77	9
8/16/2015 12:10	N	0.15	0.075	0	9
8/16/2015 12:10	N	0.043	0.0215	0	9
8/16/2015 12:10	Y	1.3	1.3	1.3	9
8/16/2015 12:10	Y	0.18	0.18	0.18	9
8/16/2015 12:10	Y	1.9	1.9	1.9	9
8/16/2015 12:10	Y	5.1	5.1	5.1	9
8/16/2015 12:10	N	2.8	1.4	0	9
8/16/2015 12:10	N	0.58	0.29	0	9
8/16/2015 12:10	N	0.08	0.04	0	9
8/16/2015 12:10	Y	13000	13000	13000	9
8/16/2015 12:10	Y	9700	9700	9700	9
8/16/2015 12:10	Y	12000	12000	12000	9
8/16/2015 12:10	Y	5800	5800	5800	9
8/16/2015 12:10	Y	28000	28000	28000	9
8/16/2015 12:10	Y	71000	71000	71000	9
8/16/2015 12:10	Y	7.8	7.8	7.8	9
8/16/2015 12:10	Y	190	190	190	9
8/16/2015 12:10	Y	1.9	1.9	1.9	9
8/16/2015 12:10	Y	8.9	8.9	8.9	9
8/16/2015 12:10	N	0.1	0.05	0	9
8/16/2015 12:10	Y	0.13	0.13	0.13	9
8/16/2015 12:10	N	0.4	0.2	0	9

	Iron	SJ4C	SJ4C8/15/2015
	Magnesium	SJ4C	SJ4C8/15/2015
	Potassium	SJ4C	SJ4C8/15/2015
	Sodium	SJ4C	SJ4C8/15/2015
	Calcium	SJ4C	SJ4C8/15/2015
Y	Total Dissolved Solids	SJ4C	SJ4C8/16/2015
Y	Total Suspended Solids	SJ4C	SJ4C8/16/2015
Y	pH	SJ4C	SJ4C8/16/2015
Y	Alkalinity	SJ4C	SJ4C8/16/2015
Y	Total Hardness	SJ4C	SJ4C8/16/2015
Y	Aluminum	SJ4C	SJ4C8/16/2015
Y	Iron	SJ4C	SJ4C8/16/2015
Y	Magnesium	SJ4C	SJ4C8/16/2015
Y	Potassium	SJ4C	SJ4C8/16/2015
Y	Sodium	SJ4C	SJ4C8/16/2015
Y	Calcium	SJ4C	SJ4C8/16/2015
Y	Lead	SJ4C	SJ4C8/16/2015
Y	Manganese	SJ4C	SJ4C8/16/2015
Y	Molybdenum	SJ4C	SJ4C8/16/2015
Y	Nickel	SJ4C	SJ4C8/16/2015
Y	Silver	SJ4C	SJ4C8/16/2015
Y	Thallium	SJ4C	SJ4C8/16/2015
Y	Antimony	SJ4C	SJ4C8/16/2015
Y	Arsenic	SJ4C	SJ4C8/16/2015
Y	Barium	SJ4C	SJ4C8/16/2015
Y	Beryllium	SJ4C	SJ4C8/16/2015
Y	Cadmium	SJ4C	SJ4C8/16/2015
Y	Chromium	SJ4C	SJ4C8/16/2015
Y	Cobalt	SJ4C	SJ4C8/16/2015
Y	Copper	SJ4C	SJ4C8/16/2015
Y	Vanadium	SJ4C	SJ4C8/16/2015
Y	Zinc	SJ4C	SJ4C8/16/2015
Y	Selenium	SJ4C	SJ4C8/16/2015
Y	Mercury	SJ4C	SJ4C8/16/2015
Y	Aluminum	SJ4C	SJ4C8/16/2015
Y	Iron	SJ4C	SJ4C8/16/2015
Y	Magnesium	SJ4C	SJ4C8/16/2015
Y	Potassium	SJ4C	SJ4C8/16/2015
Y	Sodium	SJ4C	SJ4C8/16/2015
Y	Calcium	SJ4C	SJ4C8/16/2015
Y	Lead	SJ4C	SJ4C8/16/2015
Y	Manganese	SJ4C	SJ4C8/16/2015
Y	Molybdenum	SJ4C	SJ4C8/16/2015
Y	Nickel	SJ4C	SJ4C8/16/2015
Y	Silver	SJ4C	SJ4C8/16/2015
Y	Thallium	SJ4C	SJ4C8/16/2015
Y	Antimony	SJ4C	SJ4C8/16/2015

SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJ4C-081615-11	Surface Water	Water	SJ4C	8/16/2015 12:10
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396979
8/19/2015	TestAmerica Savannah	680-115720-5	396845
8/11/2015	TestAmerica Savannah	680-115432-1	395475
8/11/2015	TestAmerica Savannah	680-115432-1	395529
8/11/2015	TestAmerica Savannah	680-115432-1	395592
8/11/2015	TestAmerica Savannah	680-115432-1	395593
8/11/2015	TestAmerica Savannah	680-115432-1	395679
8/11/2015	TestAmerica Savannah	680-115432-1	395618
8/11/2015	TestAmerica Savannah	680-115432-1	395618
8/11/2015	TestAmerica Savannah	680-115432-1	395618
8/11/2015	TestAmerica Savannah	680-115432-1	395618
8/11/2015	TestAmerica Savannah	680-115432-1	395618
8/11/2015	TestAmerica Savannah	680-115432-1	395618
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395618
8/11/2015	TestAmerica Savannah	680-115432-1	395618
8/11/2015	TestAmerica Savannah	680-115432-1	395618
8/11/2015	TestAmerica Savannah	680-115432-1	395618
8/11/2015	TestAmerica Savannah	680-115432-1	395618
8/11/2015	TestAmerica Savannah	680-115432-1	395618
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-38-2	Arsenic	Y	4.8	
7440-39-3	Barium	Y	190	
7440-41-7	Beryllium	Y	0.76	J
7440-43-9	Cadmium	Y	0.13	J
7440-47-3	Chromium	Y	8.5	
7440-48-4	Cobalt	Y	3.9	
7440-50-8	Copper	Y	12	
7440-62-2	Vanadium	Y	24	
7440-66-6	Zinc	Y	35	
7782-49-2	Selenium	Y	1.1	J
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	430	
STL00242	Total Dissolved Solids	Y	310	
STL00204	pH	Y	8.1	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	430	
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	8000	
7440-09-7	Potassium, Dissolved	Y	3400	
7440-23-5	Sodium, Dissolved	Y	31000	
7440-70-2	Calcium, Dissolved	Y	57000	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	N	1.2	U
7439-98-7	Molybdenum, Dissolved	Y	2.1	
7440-02-0	Nickel, Dissolved	Y	1.2	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	1.1	
7440-39-3	Barium, Dissolved	Y	74	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.13	J
7440-50-8	Copper, Dissolved	Y	2.3	
7440-62-2	Vanadium, Dissolved	Y	2.8	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.86	J
7429-90-5	Aluminum	Y	53000	
7439-89-6	Iron	Y	43000	
7439-95-4	Magnesium	Y	26000	
7440-09-7	Potassium	Y	13000	
7440-23-5	Sodium	Y	35000	
7440-70-2	Calcium	Y	130000	
7439-92-1	Lead	Y	40	
7439-96-5	Manganese	Y	1200	

B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
* ^	ug/L	0.15	ug/L	0.4
J	ug/L	0.043	ug/L	0.5
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
	mg/L	33	mg/L	33
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.06	ug/L	0.3
U	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5

ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	33	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes

TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	
TRG	
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
30 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val

8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N

8/16/2015 12:10	Y	4.8	4.8	4.8	9
8/16/2015 12:10	Y	190	190	190	9
8/16/2015 12:10	Y	0.76	0.76	0.76	9
8/16/2015 12:10	Y	0.13	0.13	0.13	9
8/16/2015 12:10	Y	8.5	8.5	8.5	9
8/16/2015 12:10	Y	3.9	3.9	3.9	9
8/16/2015 12:10	Y	12	12	12	9
8/16/2015 12:10	Y	24	24	24	9
8/16/2015 12:10	Y	35	35	35	9
8/16/2015 12:10	Y	1.1	1.1	1.1	9
8/16/2015 12:10	N	0.08	0.04	0	9
8/9/2015 18:25	Y	430	430	430	9
8/9/2015 18:25	Y	310	310	310	9
8/9/2015 18:25	Y	8.1	8.1	8.1	9
8/9/2015 18:25	Y	110	110	110	9
8/9/2015 18:25	Y	430	430	430	9
8/9/2015 18:25	N	24	12	0	9
8/9/2015 18:25	N	17	8.5	0	9
8/9/2015 18:25	Y	8000	8000	8000	9
8/9/2015 18:25	Y	3400	3400	3400	9
8/9/2015 18:25	Y	31000	31000	31000	9
8/9/2015 18:25	Y	57000	57000	57000	9
8/9/2015 18:25	N	0.06	0.03	0	9
8/9/2015 18:25	N	1.2	0.6	0	9
8/9/2015 18:25	Y	2.1	2.1	2.1	9
8/9/2015 18:25	Y	1.2	1.2	1.2	9
8/9/2015 18:25	N	0.1	0.05	0	9
8/9/2015 18:25	N	0.1	0.05	0	9
8/9/2015 18:25	N	0.4	0.2	0	9
8/9/2015 18:25	Y	1.1	1.1	1.1	9
8/9/2015 18:25	Y	74	74	74	9
8/9/2015 18:25	N	0.15	0.075	0	9
8/9/2015 18:25	N	0.043	0.0215	0	9
8/9/2015 18:25	N	1	0.5	0	9
8/9/2015 18:25	Y	0.13	0.13	0.13	9
8/9/2015 18:25	Y	2.3	2.3	2.3	9
8/9/2015 18:25	Y	2.8	2.8	2.8	9
8/9/2015 18:25	N	2.8	1.4	0	9
8/9/2015 18:25	Y	0.86	0.86	0.86	9
8/9/2015 18:25	Y	53000	53000	53000	9
8/9/2015 18:25	Y	43000	43000	43000	9
8/9/2015 18:25	Y	26000	26000	26000	9
8/9/2015 18:25	Y	13000	13000	13000	9
8/9/2015 18:25	Y	35000	35000	35000	9
8/9/2015 18:25	Y	130000	130000	130000	9
8/9/2015 18:25	Y	40	40	40	9
8/9/2015 18:25	Y	1200	1200	1200	9

Y	Arsenic	SJ4C	SJ4C8/16/2015
Y	Barium	SJ4C	SJ4C8/16/2015
Y	Beryllium	SJ4C	SJ4C8/16/2015
Y	Cadmium	SJ4C	SJ4C8/16/2015
Y	Chromium	SJ4C	SJ4C8/16/2015
Y	Cobalt	SJ4C	SJ4C8/16/2015
Y	Copper	SJ4C	SJ4C8/16/2015
Y	Vanadium	SJ4C	SJ4C8/16/2015
Y	Zinc	SJ4C	SJ4C8/16/2015
Y	Selenium	SJ4C	SJ4C8/16/2015
Y	Mercury	SJ4C	SJ4C8/16/2015
	Total Suspended Solids	SJBB	SJBB8/9/2015
	Total Dissolved Solids	SJBB	SJBB8/9/2015
	pH	SJBB	SJBB8/9/2015
	Alkalinity	SJBB	SJBB8/9/2015
	Total Hardness	SJBB	SJBB8/9/2015
	Aluminum	SJBB	SJBB8/9/2015
	Iron	SJBB	SJBB8/9/2015
	Magnesium	SJBB	SJBB8/9/2015
	Potassium	SJBB	SJBB8/9/2015
	Sodium	SJBB	SJBB8/9/2015
	Calcium	SJBB	SJBB8/9/2015
	Lead	SJBB	SJBB8/9/2015
	Manganese	SJBB	SJBB8/9/2015
	Molybdenum	SJBB	SJBB8/9/2015
	Nickel	SJBB	SJBB8/9/2015
	Silver	SJBB	SJBB8/9/2015
	Thallium	SJBB	SJBB8/9/2015
	Antimony	SJBB	SJBB8/9/2015
	Arsenic	SJBB	SJBB8/9/2015
	Barium	SJBB	SJBB8/9/2015
	Beryllium	SJBB	SJBB8/9/2015
	Cadmium	SJBB	SJBB8/9/2015
	Chromium	SJBB	SJBB8/9/2015
	Cobalt	SJBB	SJBB8/9/2015
	Copper	SJBB	SJBB8/9/2015
	Vanadium	SJBB	SJBB8/9/2015
	Zinc	SJBB	SJBB8/9/2015
	Selenium	SJBB	SJBB8/9/2015
	Aluminum	SJBB	SJBB8/9/2015
	Iron	SJBB	SJBB8/9/2015
	Magnesium	SJBB	SJBB8/9/2015
	Potassium	SJBB	SJBB8/9/2015
	Sodium	SJBB	SJBB8/9/2015
	Calcium	SJBB	SJBB8/9/2015
	Lead	SJBB	SJBB8/9/2015
	Manganese	SJBB	SJBB8/9/2015

SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-080915-11	Surface Water	Water	SJBB	8/9/2015 18:25
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40

Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015

8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395685
8/12/2015	TestAmerica Savannah	680-115432-1	395685
8/11/2015	TestAmerica Savannah	680-115432-1	395684
8/11/2015	TestAmerica Savannah	680-115432-1	395684
8/12/2015	TestAmerica Savannah	680-115487-7	395702
8/12/2015	TestAmerica Savannah	680-115487-7	395755
8/12/2015	TestAmerica Savannah	680-115487-7	395829
8/12/2015	TestAmerica Savannah	680-115487-7	395832
8/13/2015	TestAmerica Savannah	680-115487-7	395950
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-98-7	Molybdenum	Y	1.5	J-
7440-02-0	Nickel	Y	32	
7440-22-4	Silver	Y	0.2	J
7440-28-0	Thallium	Y	0.57	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	9.2	
7440-39-3	Barium	Y	720	
7440-41-7	Beryllium	Y	3.1	
7440-47-3	Chromium	Y	27	
7440-48-4	Cobalt	Y	22	
7440-50-8	Copper	Y	51	
7440-62-2	Vanadium	Y	68	
7440-66-6	Zinc	Y	150	J-
7782-49-2	Selenium	N	0.58	U
7440-43-9	Cadmium	Y	0.12	J
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	2300	
STL00242	Total Dissolved Solids	Y	380	
STL00171	Alkalinity	Y	94	
STL00204	pH	Y	8.2	J
STL00009	Total Hardness	Y	340	
7439-92-1	Lead, Dissolved	Y	0.29	J
7439-96-5	Manganese, Dissolved	Y	2.8	
7439-98-7	Molybdenum, Dissolved	Y	2.1	J-
7440-02-0	Nickel, Dissolved	Y	1.1	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	Y	0.8	J
7440-39-3	Barium, Dissolved	Y	77	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.42	
7440-50-8	Copper, Dissolved	Y	2.5	J+
7440-62-2	Vanadium, Dissolved	Y	1.7	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	2	U
7439-92-1	Lead	Y	120	
7439-96-5	Manganese	Y	950	
7439-98-7	Molybdenum	Y	2.3	J-
7440-02-0	Nickel	Y	26	
7440-22-4	Silver	Y	0.86	J
7440-28-0	Thallium	Y	0.48	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	13	

F1	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U F1	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
F1	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
J	ug/L	0.086	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	50	mg/L	50
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
J	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1

ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.086	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	50	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	2
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
20 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/9/2015 18:25	Y	1.5	1.5	1.5	9
8/9/2015 18:25	Y	32	32	32	9
8/9/2015 18:25	Y	0.2	0.2	0.2	9
8/9/2015 18:25	Y	0.57	0.57	0.57	9
8/9/2015 18:25	N	0.4	0.2	0	9
8/9/2015 18:25	Y	9.2	9.2	9.2	9
8/9/2015 18:25	Y	720	720	720	9
8/9/2015 18:25	Y	3.1	3.1	3.1	9
8/9/2015 18:25	Y	27	27	27	9
8/9/2015 18:25	Y	22	22	22	9
8/9/2015 18:25	Y	51	51	51	9
8/9/2015 18:25	Y	68	68	68	9
8/9/2015 18:25	Y	150	150	150	9
8/9/2015 18:25	N	0.58	0.29	0	9
8/9/2015 18:25	Y	0.12	0.12	0.12	9
8/9/2015 18:25	N	0.08	0.04	0	9
8/9/2015 18:25	N	0.08	0.04	0	9
8/10/2015 12:40	Y	2300	2300	2300	9
8/10/2015 12:40	Y	380	380	380	9
8/10/2015 12:40	Y	94	94	94	9
8/10/2015 12:40	Y	8.2	8.2	8.2	9
8/10/2015 12:40	Y	340	340	340	9
8/10/2015 12:40	Y	0.29	0.29	0.29	9
8/10/2015 12:40	Y	2.8	2.8	2.8	9
8/10/2015 12:40	Y	2.1	2.1	2.1	9
8/10/2015 12:40	Y	1.1	1.1	1.1	9
8/10/2015 12:40	N	0.1	0.05	0	9
8/10/2015 12:40	N	0.1	0.05	0	9
8/10/2015 12:40	N	0.4	0.2	0	9
8/10/2015 12:40	Y	0.8	0.8	0.8	9
8/10/2015 12:40	Y	77	77	77	9
8/10/2015 12:40	N	0.15	0.075	0	9
8/10/2015 12:40	N	0.043	0.0215	0	9
8/10/2015 12:40	N	1	0.5	0	9
8/10/2015 12:40	Y	0.42	0.42	0.42	9
8/10/2015 12:40	Y	2.5	2.5	2.5	9
8/10/2015 12:40	Y	1.7	1.7	1.7	9
8/10/2015 12:40	N	2.8	1.4	0	9
8/10/2015 12:40	N	0.58	0.29	0	9
8/10/2015 12:40	Y	120	120	120	9
8/10/2015 12:40	Y	950	950	950	9
8/10/2015 12:40	Y	2.3	2.3	2.3	9
8/10/2015 12:40	Y	26	26	26	9
8/10/2015 12:40	Y	0.86	0.86	0.86	9
8/10/2015 12:40	Y	0.48	0.48	0.48	9
8/10/2015 12:40	N	0.4	0.2	0	9
8/10/2015 12:40	Y	13	13	13	9

Molybdenum	SJBB	SJBB8/9/2015
Nickel	SJBB	SJBB8/9/2015
Silver	SJBB	SJBB8/9/2015
Thallium	SJBB	SJBB8/9/2015
Antimony	SJBB	SJBB8/9/2015
Arsenic	SJBB	SJBB8/9/2015
Barium	SJBB	SJBB8/9/2015
Beryllium	SJBB	SJBB8/9/2015
Chromium	SJBB	SJBB8/9/2015
Cobalt	SJBB	SJBB8/9/2015
Copper	SJBB	SJBB8/9/2015
Vanadium	SJBB	SJBB8/9/2015
Zinc	SJBB	SJBB8/9/2015
Selenium	SJBB	SJBB8/9/2015
Cadmium	SJBB	SJBB8/9/2015
Mercury	SJBB	SJBB8/9/2015
Mercury	SJBB	SJBB8/9/2015
Total Suspended Solids	SJBB	SJBB8/10/2015
Total Dissolved Solids	SJBB	SJBB8/10/2015
Alkalinity	SJBB	SJBB8/10/2015
pH	SJBB	SJBB8/10/2015
Total Hardness	SJBB	SJBB8/10/2015
Lead	SJBB	SJBB8/10/2015
Manganese	SJBB	SJBB8/10/2015
Molybdenum	SJBB	SJBB8/10/2015
Nickel	SJBB	SJBB8/10/2015
Silver	SJBB	SJBB8/10/2015
Thallium	SJBB	SJBB8/10/2015
Antimony	SJBB	SJBB8/10/2015
Arsenic	SJBB	SJBB8/10/2015
Barium	SJBB	SJBB8/10/2015
Beryllium	SJBB	SJBB8/10/2015
Cadmium	SJBB	SJBB8/10/2015
Chromium	SJBB	SJBB8/10/2015
Cobalt	SJBB	SJBB8/10/2015
Copper	SJBB	SJBB8/10/2015
Vanadium	SJBB	SJBB8/10/2015
Zinc	SJBB	SJBB8/10/2015
Selenium	SJBB	SJBB8/10/2015
Lead	SJBB	SJBB8/10/2015
Manganese	SJBB	SJBB8/10/2015
Molybdenum	SJBB	SJBB8/10/2015
Nickel	SJBB	SJBB8/10/2015
Silver	SJBB	SJBB8/10/2015
Thallium	SJBB	SJBB8/10/2015
Antimony	SJBB	SJBB8/10/2015
Arsenic	SJBB	SJBB8/10/2015

SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081015-11	Surface Water	Water	SJBB	8/10/2015 12:40
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015

8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395956
8/12/2015	TestAmerica Savannah	680-115487-7	395943
8/12/2015	TestAmerica Savannah	680-115487-7	395943
8/12/2015	TestAmerica Savannah	680-115487-7	395943
8/12/2015	TestAmerica Savannah	680-115487-7	395943
8/12/2015	TestAmerica Savannah	680-115487-7	395943
8/12/2015	TestAmerica Savannah	680-115487-7	395943
8/12/2015	TestAmerica Savannah	680-115487-7	395943
8/12/2015	TestAmerica Savannah	680-115487-7	395943
8/12/2015	TestAmerica Savannah	680-115487-7	395943
8/12/2015	TestAmerica Savannah	680-115487-7	395943
8/12/2015	TestAmerica Savannah	680-115487-7	395943
8/12/2015	TestAmerica Savannah	680-115487-7	395943
8/12/2015	TestAmerica Savannah	680-115487-7	395958
8/12/2015	TestAmerica Savannah	680-115487-7	395958
8/12/2015	TestAmerica Savannah	680-115487-18	395729
8/12/2015	TestAmerica Savannah	680-115487-18	395795
8/13/2015	TestAmerica Savannah	680-115487-18	395830
8/13/2015	TestAmerica Savannah	680-115487-18	395833
8/13/2015	TestAmerica Savannah	680-115487-18	395950
8/12/2015	TestAmerica Savannah	680-115487-18	395958
8/12/2015	TestAmerica Savannah	680-115487-18	395958
8/13/2015	TestAmerica Savannah	680-115487-18	395943
8/13/2015	TestAmerica Savannah	680-115487-18	395943
8/13/2015	TestAmerica Savannah	680-115487-18	395943
8/13/2015	TestAmerica Savannah	680-115487-18	395943
8/13/2015	TestAmerica Savannah	680-115487-18	395943
8/13/2015	TestAmerica Savannah	680-115487-18	395943
8/13/2015	TestAmerica Savannah	680-115487-18	395943
8/13/2015	TestAmerica Savannah	680-115487-18	395943
8/13/2015	TestAmerica Savannah	680-115487-18	395943
8/13/2015	TestAmerica Savannah	680-115487-18	395943
8/13/2015	TestAmerica Savannah	680-115487-18	395943
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-39-3	Barium	Y	610	
7440-41-7	Beryllium	Y	2.4	
7440-43-9	Cadmium	Y	0.27	
7440-47-3	Chromium	Y	25	
7440-48-4	Cobalt	Y	18	
7440-50-8	Copper	Y	56	
7440-62-2	Vanadium	Y	63	
7440-66-6	Zinc	Y	160	
7782-49-2	Selenium	Y	3.9	J+
7429-90-5	Aluminum	Y	42000	
7439-89-6	Iron	Y	39000	
7439-95-4	Magnesium	Y	21000	
7440-09-7	Potassium	Y	11000	
7440-23-5	Sodium	Y	29000	
7440-70-2	Calcium	Y	100000	
7429-90-5	Aluminum, Dissolved	Y	200	
7439-89-6	Iron, Dissolved	Y	88	
7439-95-4	Magnesium, Dissolved	Y	7900	
7440-09-7	Potassium, Dissolved	Y	3100	
7440-23-5	Sodium, Dissolved	Y	27000	
7440-70-2	Calcium, Dissolved	Y	57000	
7439-97-6	Mercury	N	0.08	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	5100	
STL00242	Total Dissolved Solids	Y	330	
STL00171	Alkalinity	Y	97	
STL00204	pH	Y	8.23	J
STL00009	Total Hardness	Y	360	
7439-97-6	Mercury	Y	0.12	J
7439-97-6	Mercury, Dissolved	N	0.08	U
7429-90-5	Aluminum	Y	110000	
7439-89-6	Iron	Y	85000	
7439-95-4	Magnesium	Y	27000	
7440-09-7	Potassium	Y	17000	
7440-23-5	Sodium	Y	40000	
7440-70-2	Calcium	Y	99000	
7429-90-5	Aluminum, Dissolved	Y	1600	
7439-89-6	Iron, Dissolved	Y	840	
7439-95-4	Magnesium, Dissolved	Y	5600	
7440-09-7	Potassium, Dissolved	Y	3400	
7440-23-5	Sodium, Dissolved	Y	37000	
7440-70-2	Calcium, Dissolved	Y	46000	
7439-92-1	Lead, Dissolved	Y	0.67	
7439-96-5	Manganese, Dissolved	Y	13	
7439-98-7	Molybdenum, Dissolved	Y	1.9	
7440-02-0	Nickel, Dissolved	Y	1.4	
7440-22-4	Silver, Dissolved	N	0.1	U

	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	100	mg/L	100
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
J	ug/L	0.08	ug/L	0.2
U ^	ug/L	0.08	ug/L	0.2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1

ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	100	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
10 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/10/2015 12:40	Y	610	610	610	9
8/10/2015 12:40	Y	2.4	2.4	2.4	9
8/10/2015 12:40	Y	0.27	0.27	0.27	9
8/10/2015 12:40	Y	25	25	25	9
8/10/2015 12:40	Y	18	18	18	9
8/10/2015 12:40	Y	56	56	56	9
8/10/2015 12:40	Y	63	63	63	9
8/10/2015 12:40	Y	160	160	160	9
8/10/2015 12:40	Y	3.9	3.9	3.9	9
8/10/2015 12:40	Y	42000	42000	42000	9
8/10/2015 12:40	Y	39000	39000	39000	9
8/10/2015 12:40	Y	21000	21000	21000	9
8/10/2015 12:40	Y	11000	11000	11000	9
8/10/2015 12:40	Y	29000	29000	29000	9
8/10/2015 12:40	Y	100000	100000	100000	9
8/10/2015 12:40	Y	200	200	200	9
8/10/2015 12:40	Y	88	88	88	9
8/10/2015 12:40	Y	7900	7900	7900	9
8/10/2015 12:40	Y	3100	3100	3100	9
8/10/2015 12:40	Y	27000	27000	27000	9
8/10/2015 12:40	Y	57000	57000	57000	9
8/10/2015 12:40	N	0.08	0.04	0	9
8/10/2015 12:40	N	0.08	0.04	0	9
8/11/2015 11:30	Y	5100	5100	5100	9
8/11/2015 11:30	Y	330	330	330	9
8/11/2015 11:30	Y	97	97	97	9
8/11/2015 11:30	Y	8.23	8.23	8.23	9
8/11/2015 11:30	Y	360	360	360	9
8/11/2015 11:30	Y	0.12	0.12	0.12	9
8/11/2015 11:30	N	0.08	0.04	0	9
8/11/2015 11:30	Y	110000	110000	110000	9
8/11/2015 11:30	Y	85000	85000	85000	9
8/11/2015 11:30	Y	27000	27000	27000	9
8/11/2015 11:30	Y	17000	17000	17000	9
8/11/2015 11:30	Y	40000	40000	40000	9
8/11/2015 11:30	Y	99000	99000	99000	9
8/11/2015 11:30	Y	1600	1600	1600	9
8/11/2015 11:30	Y	840	840	840	9
8/11/2015 11:30	Y	5600	5600	5600	9
8/11/2015 11:30	Y	3400	3400	3400	9
8/11/2015 11:30	Y	37000	37000	37000	9
8/11/2015 11:30	Y	46000	46000	46000	9
8/11/2015 11:30	Y	0.67	0.67	0.67	9
8/11/2015 11:30	Y	13	13	13	9
8/11/2015 11:30	Y	1.9	1.9	1.9	9
8/11/2015 11:30	Y	1.4	1.4	1.4	9
8/11/2015 11:30	N	0.1	0.05	0	9

Barium	SJBB	SJBB8/10/2015
Beryllium	SJBB	SJBB8/10/2015
Cadmium	SJBB	SJBB8/10/2015
Chromium	SJBB	SJBB8/10/2015
Cobalt	SJBB	SJBB8/10/2015
Copper	SJBB	SJBB8/10/2015
Vanadium	SJBB	SJBB8/10/2015
Zinc	SJBB	SJBB8/10/2015
Selenium	SJBB	SJBB8/10/2015
Aluminum	SJBB	SJBB8/10/2015
Iron	SJBB	SJBB8/10/2015
Magnesium	SJBB	SJBB8/10/2015
Potassium	SJBB	SJBB8/10/2015
Sodium	SJBB	SJBB8/10/2015
Calcium	SJBB	SJBB8/10/2015
Aluminum	SJBB	SJBB8/10/2015
Iron	SJBB	SJBB8/10/2015
Magnesium	SJBB	SJBB8/10/2015
Potassium	SJBB	SJBB8/10/2015
Sodium	SJBB	SJBB8/10/2015
Calcium	SJBB	SJBB8/10/2015
Mercury	SJBB	SJBB8/10/2015
Mercury	SJBB	SJBB8/10/2015
Total Suspended Solids	SJBB	SJBB8/11/2015
Total Dissolved Solids	SJBB	SJBB8/11/2015
Alkalinity	SJBB	SJBB8/11/2015
pH	SJBB	SJBB8/11/2015
Total Hardness	SJBB	SJBB8/11/2015
Mercury	SJBB	SJBB8/11/2015
Mercury	SJBB	SJBB8/11/2015
Aluminum	SJBB	SJBB8/11/2015
Iron	SJBB	SJBB8/11/2015
Magnesium	SJBB	SJBB8/11/2015
Potassium	SJBB	SJBB8/11/2015
Sodium	SJBB	SJBB8/11/2015
Calcium	SJBB	SJBB8/11/2015
Aluminum	SJBB	SJBB8/11/2015
Iron	SJBB	SJBB8/11/2015
Magnesium	SJBB	SJBB8/11/2015
Potassium	SJBB	SJBB8/11/2015
Sodium	SJBB	SJBB8/11/2015
Calcium	SJBB	SJBB8/11/2015
Lead	SJBB	SJBB8/11/2015
Manganese	SJBB	SJBB8/11/2015
Molybdenum	SJBB	SJBB8/11/2015
Nickel	SJBB	SJBB8/11/2015
Silver	SJBB	SJBB8/11/2015

SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081115-11	Surface Water	Water	SJBB	8/11/2015 11:30
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45

Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015

8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/13/2015	TestAmerica Savannah	680-115487-18	395956
8/14/2015	TestAmerica Savannah	680-115620-21	396170
8/14/2015	TestAmerica Savannah	680-115620-21	396284
8/14/2015	TestAmerica Savannah	680-115620-21	396325
8/15/2015	TestAmerica Savannah	680-115620-21	396329
8/15/2015	TestAmerica Savannah	680-115620-21	396344
8/14/2015	TestAmerica Savannah	680-115620-21	396336
8/14/2015	TestAmerica Savannah	680-115620-21	396336
8/14/2015	TestAmerica Savannah	680-115620-21	396336
8/14/2015	TestAmerica Savannah	680-115620-21	396336
8/14/2015	TestAmerica Savannah	680-115620-21	396336
8/14/2015	TestAmerica Savannah	680-115620-21	396336
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
2540D Total Suspended Solids Dried at 103-105┬°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	1.2	
7440-39-3	Barium, Dissolved	Y	70	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.87	
7440-50-8	Copper, Dissolved	Y	3.2	
7440-62-2	Vanadium, Dissolved	Y	3.7	
7440-66-6	Zinc, Dissolved	Y	4.9	J
7782-49-2	Selenium, Dissolved	Y	1.3	J
7439-92-1	Lead	Y	82	
7439-96-5	Manganese	Y	1800	
7439-98-7	Molybdenum	Y	1	
7440-02-0	Nickel	Y	49	
7440-22-4	Silver	Y	0.51	J
7440-28-0	Thallium	Y	1	
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	21	
7440-39-3	Barium	Y	1000	
7440-41-7	Beryllium	Y	6.3	
7440-43-9	Cadmium	Y	0.33	
7440-47-3	Chromium	Y	50	
7440-48-4	Cobalt	Y	42	
7440-50-8	Copper	Y	100	
7440-62-2	Vanadium	Y	120	
7440-66-6	Zinc	Y	250	
7782-49-2	Selenium	Y	3.8	
STL00161	Total Suspended Solids	Y	3800	
STL00242	Total Dissolved Solids	Y	300	
STL00204	pH	Y	8.21	J
STL00171	Alkalinity	Y	100	
STL00009	Total Hardness	Y	380	
7429-90-5	Aluminum	Y	110000	
7439-89-6	Iron	Y	85000	
7439-95-4	Magnesium	Y	29000	
7440-09-7	Potassium	Y	18000	
7440-23-5	Sodium	Y	39000	
7440-70-2	Calcium	Y	100000	
7439-92-1	Lead	Y	78	
7439-96-5	Manganese	Y	1700	
7439-98-7	Molybdenum	Y	1.7	J
7440-02-0	Nickel	Y	45	
7440-22-4	Silver	Y	0.42	J
7440-28-0	Thallium	Y	1	
7440-36-0	Antimony	N	0.4	UJ

U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
	mg/L	83	mg/L	83
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1

ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
mg/L	83	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
12 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-2_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N

8/11/2015 11:30	N	0.1	0.05	0	9
8/11/2015 11:30	N	0.4	0.2	0	9
8/11/2015 11:30	Y	1.2	1.2	1.2	9
8/11/2015 11:30	Y	70	70	70	9
8/11/2015 11:30	N	0.15	0.075	0	9
8/11/2015 11:30	N	0.043	0.0215	0	9
8/11/2015 11:30	N	1	0.5	0	9
8/11/2015 11:30	Y	0.87	0.87	0.87	9
8/11/2015 11:30	Y	3.2	3.2	3.2	9
8/11/2015 11:30	Y	3.7	3.7	3.7	9
8/11/2015 11:30	Y	4.9	4.9	4.9	9
8/11/2015 11:30	Y	1.3	1.3	1.3	9
8/11/2015 11:30	Y	82	82	82	9
8/11/2015 11:30	Y	1800	1800	1800	9
8/11/2015 11:30	Y	1	1	1	9
8/11/2015 11:30	Y	49	49	49	9
8/11/2015 11:30	Y	0.51	0.51	0.51	9
8/11/2015 11:30	Y	1	1	1	9
8/11/2015 11:30	N	0.4	0.2	0	9
8/11/2015 11:30	Y	21	21	21	9
8/11/2015 11:30	Y	1000	1000	1000	9
8/11/2015 11:30	Y	6.3	6.3	6.3	9
8/11/2015 11:30	Y	0.33	0.33	0.33	9
8/11/2015 11:30	Y	50	50	50	9
8/11/2015 11:30	Y	42	42	42	9
8/11/2015 11:30	Y	100	100	100	9
8/11/2015 11:30	Y	120	120	120	9
8/11/2015 11:30	Y	250	250	250	9
8/11/2015 11:30	Y	3.8	3.8	3.8	9
8/12/2015 11:45	Y	3800	3800	3800	9
8/12/2015 11:45	Y	300	300	300	9
8/12/2015 11:45	Y	8.21	8.21	8.21	9
8/12/2015 11:45	Y	100	100	100	9
8/12/2015 11:45	Y	380	380	380	9
8/12/2015 11:45	Y	110000	110000	110000	9
8/12/2015 11:45	Y	85000	85000	85000	9
8/12/2015 11:45	Y	29000	29000	29000	9
8/12/2015 11:45	Y	18000	18000	18000	9
8/12/2015 11:45	Y	39000	39000	39000	9
8/12/2015 11:45	Y	100000	100000	100000	9
8/12/2015 11:45	Y	78	78	78	9
8/12/2015 11:45	Y	1700	1700	1700	9
8/12/2015 11:45	Y	1.7	1.7	1.7	9
8/12/2015 11:45	Y	45	45	45	9
8/12/2015 11:45	Y	0.42	0.42	0.42	9
8/12/2015 11:45	Y	1	1	1	9
8/12/2015 11:45	N	0.4	0.2	0	9

Thallium	SJBB	SJBB8/11/2015
Antimony	SJBB	SJBB8/11/2015
Arsenic	SJBB	SJBB8/11/2015
Barium	SJBB	SJBB8/11/2015
Beryllium	SJBB	SJBB8/11/2015
Cadmium	SJBB	SJBB8/11/2015
Chromium	SJBB	SJBB8/11/2015
Cobalt	SJBB	SJBB8/11/2015
Copper	SJBB	SJBB8/11/2015
Vanadium	SJBB	SJBB8/11/2015
Zinc	SJBB	SJBB8/11/2015
Selenium	SJBB	SJBB8/11/2015
Lead	SJBB	SJBB8/11/2015
Manganese	SJBB	SJBB8/11/2015
Molybdenum	SJBB	SJBB8/11/2015
Nickel	SJBB	SJBB8/11/2015
Silver	SJBB	SJBB8/11/2015
Thallium	SJBB	SJBB8/11/2015
Antimony	SJBB	SJBB8/11/2015
Arsenic	SJBB	SJBB8/11/2015
Barium	SJBB	SJBB8/11/2015
Beryllium	SJBB	SJBB8/11/2015
Cadmium	SJBB	SJBB8/11/2015
Chromium	SJBB	SJBB8/11/2015
Cobalt	SJBB	SJBB8/11/2015
Copper	SJBB	SJBB8/11/2015
Vanadium	SJBB	SJBB8/11/2015
Zinc	SJBB	SJBB8/11/2015
Selenium	SJBB	SJBB8/11/2015
Total Suspended Solids	SJBB	SJBB8/12/2015
Total Dissolved Solids	SJBB	SJBB8/12/2015
pH	SJBB	SJBB8/12/2015
Alkalinity	SJBB	SJBB8/12/2015
Total Hardness	SJBB	SJBB8/12/2015
Aluminum	SJBB	SJBB8/12/2015
Iron	SJBB	SJBB8/12/2015
Magnesium	SJBB	SJBB8/12/2015
Potassium	SJBB	SJBB8/12/2015
Sodium	SJBB	SJBB8/12/2015
Calcium	SJBB	SJBB8/12/2015
Lead	SJBB	SJBB8/12/2015
Manganese	SJBB	SJBB8/12/2015
Molybdenum	SJBB	SJBB8/12/2015
Nickel	SJBB	SJBB8/12/2015
Silver	SJBB	SJBB8/12/2015
Thallium	SJBB	SJBB8/12/2015
Antimony	SJBB	SJBB8/12/2015

SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081215-11	Surface Water	Water	SJBB	8/12/2015 11:45
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015

8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396343
8/15/2015	TestAmerica Savannah	680-115620-21	396335
8/14/2015	TestAmerica Savannah	680-115620-21	396335
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396343
8/14/2015	TestAmerica Savannah	680-115620-21	396336
8/14/2015	TestAmerica Savannah	680-115620-21	396336
8/14/2015	TestAmerica Savannah	680-115620-21	396336
8/14/2015	TestAmerica Savannah	680-115620-21	396336
8/14/2015	TestAmerica Savannah	680-115620-21	396336
8/14/2015	TestAmerica Savannah	680-115620-21	396336
8/15/2015	TestAmerica Savannah	680-115677-9	396365
8/15/2015	TestAmerica Savannah	680-115677-9	396389
8/15/2015	TestAmerica Savannah	680-115677-9	396406
8/16/2015	TestAmerica Savannah	680-115677-9	396417
8/16/2015	TestAmerica Savannah	680-115677-9	396423
8/15/2015	TestAmerica Savannah	680-115677-9	396418
8/15/2015	TestAmerica Savannah	680-115677-9	396418
8/15/2015	TestAmerica Savannah	680-115677-9	396418
8/15/2015	TestAmerica Savannah	680-115677-9	396418
8/15/2015	TestAmerica Savannah	680-115677-9	396418
8/15/2015	TestAmerica Savannah	680-115677-9	396418
8/16/2015	TestAmerica Savannah	680-115677-9	396421

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 ┬▒C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200

7440-38-2	Arsenic	Y	21	
7440-39-3	Barium	Y	890	
7440-41-7	Beryllium	Y	5.6	
7440-43-9	Cadmium	Y	0.6	
7440-47-3	Chromium	Y	52	
7440-48-4	Cobalt	Y	37	
7440-50-8	Copper	Y	86	
7440-62-2	Vanadium	Y	140	
7440-66-6	Zinc	Y	210	
7782-49-2	Selenium	Y	3.8	
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	1.2	J
7439-98-7	Molybdenum, Dissolved	Y	1.9	J
7440-02-0	Nickel, Dissolved	Y	1.7	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.72	J
7440-39-3	Barium, Dissolved	Y	68	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.13	J
7440-50-8	Copper, Dissolved	Y	3.4	
7440-62-2	Vanadium, Dissolved	Y	2.2	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.82	J
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	7000	
7440-09-7	Potassium, Dissolved	Y	3300	
7440-23-5	Sodium, Dissolved	Y	36000	
7440-70-2	Calcium, Dissolved	Y	52000	
STL00161	Total Suspended Solids	Y	3300	
STL00242	Total Dissolved Solids	Y	280	
STL00204	pH	Y	8.21	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	690	
7429-90-5	Aluminum, Dissolved	Y	3300	J
7439-89-6	Iron, Dissolved	Y	1800	J
7439-95-4	Magnesium, Dissolved	Y	9700	
7440-09-7	Potassium, Dissolved	Y	4300	
7440-23-5	Sodium, Dissolved	Y	36000	
7440-70-2	Calcium, Dissolved	Y	67000	
7439-92-1	Lead, Dissolved	Y	2.9	J

	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.06	ug/L	0.3
J	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	mg/L	77	mg/L	77
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3

ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
mg/L	77	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N

8/12/2015 11:45	Y	21	21	21	9
8/12/2015 11:45	Y	890	890	890	9
8/12/2015 11:45	Y	5.6	5.6	5.6	9
8/12/2015 11:45	Y	0.6	0.6	0.6	9
8/12/2015 11:45	Y	52	52	52	9
8/12/2015 11:45	Y	37	37	37	9
8/12/2015 11:45	Y	86	86	86	9
8/12/2015 11:45	Y	140	140	140	9
8/12/2015 11:45	Y	210	210	210	9
8/12/2015 11:45	Y	3.8	3.8	3.8	9
8/12/2015 11:45	N	0.08	0.04	0	9
8/12/2015 11:45	N	0.08	0.04	0	9
8/12/2015 11:45	N	0.06	0.03	0	9
8/12/2015 11:45	N	1.2	0.6	0	9
8/12/2015 11:45	Y	1.9	1.9	1.9	9
8/12/2015 11:45	Y	1.7	1.7	1.7	9
8/12/2015 11:45	N	0.1	0.05	0	9
8/12/2015 11:45	N	0.1	0.05	0	9
8/12/2015 11:45	N	0.4	0.2	0	9
8/12/2015 11:45	Y	0.72	0.72	0.72	9
8/12/2015 11:45	Y	68	68	68	9
8/12/2015 11:45	N	0.15	0.075	0	9
8/12/2015 11:45	N	0.043	0.0215	0	9
8/12/2015 11:45	N	1	0.5	0	9
8/12/2015 11:45	Y	0.13	0.13	0.13	9
8/12/2015 11:45	Y	3.4	3.4	3.4	9
8/12/2015 11:45	Y	2.2	2.2	2.2	9
8/12/2015 11:45	N	2.8	1.4	0	9
8/12/2015 11:45	Y	0.82	0.82	0.82	9
8/12/2015 11:45	N	24	12	0	9
8/12/2015 11:45	N	17	8.5	0	9
8/12/2015 11:45	Y	7000	7000	7000	9
8/12/2015 11:45	Y	3300	3300	3300	9
8/12/2015 11:45	Y	36000	36000	36000	9
8/12/2015 11:45	Y	52000	52000	52000	9
8/13/2015 10:50	Y	3300	3300	3300	9
8/13/2015 10:50	Y	280	280	280	9
8/13/2015 10:50	Y	8.21	8.21	8.21	9
8/13/2015 10:50	Y	110	110	110	9
8/13/2015 10:50	Y	690	690	690	9
8/13/2015 10:50	Y	3300	3300	3300	9
8/13/2015 10:50	Y	1800	1800	1800	9
8/13/2015 10:50	Y	9700	9700	9700	9
8/13/2015 10:50	Y	4300	4300	4300	9
8/13/2015 10:50	Y	36000	36000	36000	9
8/13/2015 10:50	Y	67000	67000	67000	9
8/13/2015 10:50	Y	2.9	2.9	2.9	9

Arsenic	SJBB	SJBB8/12/2015
Barium	SJBB	SJBB8/12/2015
Beryllium	SJBB	SJBB8/12/2015
Cadmium	SJBB	SJBB8/12/2015
Chromium	SJBB	SJBB8/12/2015
Cobalt	SJBB	SJBB8/12/2015
Copper	SJBB	SJBB8/12/2015
Vanadium	SJBB	SJBB8/12/2015
Zinc	SJBB	SJBB8/12/2015
Selenium	SJBB	SJBB8/12/2015
Mercury	SJBB	SJBB8/12/2015
Mercury	SJBB	SJBB8/12/2015
Lead	SJBB	SJBB8/12/2015
Manganese	SJBB	SJBB8/12/2015
Molybdenum	SJBB	SJBB8/12/2015
Nickel	SJBB	SJBB8/12/2015
Silver	SJBB	SJBB8/12/2015
Thallium	SJBB	SJBB8/12/2015
Antimony	SJBB	SJBB8/12/2015
Arsenic	SJBB	SJBB8/12/2015
Barium	SJBB	SJBB8/12/2015
Beryllium	SJBB	SJBB8/12/2015
Cadmium	SJBB	SJBB8/12/2015
Chromium	SJBB	SJBB8/12/2015
Cobalt	SJBB	SJBB8/12/2015
Copper	SJBB	SJBB8/12/2015
Vanadium	SJBB	SJBB8/12/2015
Zinc	SJBB	SJBB8/12/2015
Selenium	SJBB	SJBB8/12/2015
Aluminum	SJBB	SJBB8/12/2015
Iron	SJBB	SJBB8/12/2015
Magnesium	SJBB	SJBB8/12/2015
Potassium	SJBB	SJBB8/12/2015
Sodium	SJBB	SJBB8/12/2015
Calcium	SJBB	SJBB8/12/2015
Total Suspended Solids	SJBB	SJBB8/13/2015
Total Dissolved Solids	SJBB	SJBB8/13/2015
pH	SJBB	SJBB8/13/2015
Alkalinity	SJBB	SJBB8/13/2015
Total Hardness	SJBB	SJBB8/13/2015
Aluminum	SJBB	SJBB8/13/2015
Iron	SJBB	SJBB8/13/2015
Magnesium	SJBB	SJBB8/13/2015
Potassium	SJBB	SJBB8/13/2015
Sodium	SJBB	SJBB8/13/2015
Calcium	SJBB	SJBB8/13/2015
Lead	SJBB	SJBB8/13/2015

SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081315-11	Surface Water	Water	SJBB	8/13/2015 10:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50

Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396418
8/16/2015	TestAmerica Savannah	680-115677-9	396418
8/16/2015	TestAmerica Savannah	680-115677-9	396418
8/16/2015	TestAmerica Savannah	680-115677-9	396418
8/16/2015	TestAmerica Savannah	680-115677-9	396418
8/16/2015	TestAmerica Savannah	680-115677-9	396418
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/16/2015	TestAmerica Savannah	680-115677-9	396421
8/15/2015	TestAmerica Savannah	680-115677-9	396422
8/16/2015	TestAmerica Savannah	680-115677-9	396422
8/16/2015	TestAmerica Irvine	440-118184-1	273545
8/16/2015	TestAmerica Irvine	440-118184-1	273547
8/16/2015	TestAmerica Irvine	440-118184-1	273606
8/16/2015	TestAmerica Irvine	440-118184-1	273609
8/16/2015	TestAmerica Irvine	440-118184-1	273513
8/16/2015	TestAmerica Irvine	440-118184-1	273639

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200

7439-96-5	Manganese, Dissolved	Y	100	J
7439-98-7	Molybdenum, Dissolved	Y	1.5	
7440-02-0	Nickel, Dissolved	Y	3.6	J
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	1.2	
7440-39-3	Barium, Dissolved	Y	120	J
7440-41-7	Beryllium, Dissolved	Y	0.23	J
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	2.2	
7440-48-4	Cobalt, Dissolved	Y	1.4	J
7440-50-8	Copper, Dissolved	Y	5.3	J
7440-62-2	Vanadium, Dissolved	Y	7.1	J
7440-66-6	Zinc, Dissolved	Y	13	J
7782-49-2	Selenium, Dissolved	Y	1.9	J
7429-90-5	Aluminum	Y	89000	
7439-89-6	Iron	Y	70000	J
7439-95-4	Magnesium	Y	44000	
7440-09-7	Potassium	Y	22000	
7440-23-5	Sodium	Y	37000	
7440-70-2	Calcium	Y	200000	
7439-92-1	Lead	Y	64	J
7439-96-5	Manganese	Y	1900	J
7439-98-7	Molybdenum	Y	2.7	
7440-02-0	Nickel	Y	53	J
7440-22-4	Silver	Y	0.27	J
7440-28-0	Thallium	Y	0.94	J
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	17	J
7440-39-3	Barium	Y	1100	J
7440-41-7	Beryllium	Y	4.3	J
7440-43-9	Cadmium	Y	0.35	J
7440-47-3	Chromium	Y	49	J
7440-48-4	Cobalt	Y	33	J
7440-50-8	Copper	Y	66	J
7440-62-2	Vanadium	Y	120	
7440-66-6	Zinc	Y	220	J
7782-49-2	Selenium	Y	5.5	J+
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00242	Total Dissolved Solids	Y	390	
STL00161	Total Suspended Solids	Y	9700	
STL00204	pH	Y	8.19	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	230	
7429-90-5	Aluminum	Y	120000	

	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
J	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
J ^	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B ^	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	5	mg/L	10
	mg/L	50	mg/L	100
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250

ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	50	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
100 mL	100 mL
10 mL	1000 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/13/2015 10:50	Y	100	100	100	9
8/13/2015 10:50	Y	1.5	1.5	1.5	9
8/13/2015 10:50	Y	3.6	3.6	3.6	9
8/13/2015 10:50	N	0.1	0.05	0	9
8/13/2015 10:50	N	0.1	0.05	0	9
8/13/2015 10:50	N	0.4	0.2	0	9
8/13/2015 10:50	Y	1.2	1.2	1.2	9
8/13/2015 10:50	Y	120	120	120	9
8/13/2015 10:50	Y	0.23	0.23	0.23	9
8/13/2015 10:50	N	0.043	0.0215	0	9
8/13/2015 10:50	Y	2.2	2.2	2.2	9
8/13/2015 10:50	Y	1.4	1.4	1.4	9
8/13/2015 10:50	Y	5.3	5.3	5.3	9
8/13/2015 10:50	Y	7.1	7.1	7.1	9
8/13/2015 10:50	Y	13	13	13	9
8/13/2015 10:50	Y	1.9	1.9	1.9	9
8/13/2015 10:50	Y	89000	89000	89000	9
8/13/2015 10:50	Y	70000	70000	70000	9
8/13/2015 10:50	Y	44000	44000	44000	9
8/13/2015 10:50	Y	22000	22000	22000	9
8/13/2015 10:50	Y	37000	37000	37000	9
8/13/2015 10:50	Y	200000	200000	200000	9
8/13/2015 10:50	Y	64	64	64	9
8/13/2015 10:50	Y	1900	1900	1900	9
8/13/2015 10:50	Y	2.7	2.7	2.7	9
8/13/2015 10:50	Y	53	53	53	9
8/13/2015 10:50	Y	0.27	0.27	0.27	9
8/13/2015 10:50	Y	0.94	0.94	0.94	9
8/13/2015 10:50	N	0.4	0.2	0	9
8/13/2015 10:50	Y	17	17	17	9
8/13/2015 10:50	Y	1100	1100	1100	9
8/13/2015 10:50	Y	4.3	4.3	4.3	9
8/13/2015 10:50	Y	0.35	0.35	0.35	9
8/13/2015 10:50	Y	49	49	49	9
8/13/2015 10:50	Y	33	33	33	9
8/13/2015 10:50	Y	66	66	66	9
8/13/2015 10:50	Y	120	120	120	9
8/13/2015 10:50	Y	220	220	220	9
8/13/2015 10:50	Y	5.5	5.5	5.5	9
8/13/2015 10:50	N	0.08	0.04	0	9
8/13/2015 10:50	N	0.08	0.04	0	9
8/14/2015 11:50	Y	390	390	390	9
8/14/2015 11:50	Y	9700	9700	9700	9
8/14/2015 11:50	Y	8.19	8.19	8.19	9
8/14/2015 11:50	Y	110	110	110	9
8/14/2015 11:50	Y	230	230	230	9
8/14/2015 11:50	Y	120000	120000	120000	9

Manganese	SJBB	SJBB8/13/2015
Molybdenum	SJBB	SJBB8/13/2015
Nickel	SJBB	SJBB8/13/2015
Silver	SJBB	SJBB8/13/2015
Thallium	SJBB	SJBB8/13/2015
Antimony	SJBB	SJBB8/13/2015
Arsenic	SJBB	SJBB8/13/2015
Barium	SJBB	SJBB8/13/2015
Beryllium	SJBB	SJBB8/13/2015
Cadmium	SJBB	SJBB8/13/2015
Chromium	SJBB	SJBB8/13/2015
Cobalt	SJBB	SJBB8/13/2015
Copper	SJBB	SJBB8/13/2015
Vanadium	SJBB	SJBB8/13/2015
Zinc	SJBB	SJBB8/13/2015
Selenium	SJBB	SJBB8/13/2015
Aluminum	SJBB	SJBB8/13/2015
Iron	SJBB	SJBB8/13/2015
Magnesium	SJBB	SJBB8/13/2015
Potassium	SJBB	SJBB8/13/2015
Sodium	SJBB	SJBB8/13/2015
Calcium	SJBB	SJBB8/13/2015
Lead	SJBB	SJBB8/13/2015
Manganese	SJBB	SJBB8/13/2015
Molybdenum	SJBB	SJBB8/13/2015
Nickel	SJBB	SJBB8/13/2015
Silver	SJBB	SJBB8/13/2015
Thallium	SJBB	SJBB8/13/2015
Antimony	SJBB	SJBB8/13/2015
Arsenic	SJBB	SJBB8/13/2015
Barium	SJBB	SJBB8/13/2015
Beryllium	SJBB	SJBB8/13/2015
Cadmium	SJBB	SJBB8/13/2015
Chromium	SJBB	SJBB8/13/2015
Cobalt	SJBB	SJBB8/13/2015
Copper	SJBB	SJBB8/13/2015
Vanadium	SJBB	SJBB8/13/2015
Zinc	SJBB	SJBB8/13/2015
Selenium	SJBB	SJBB8/13/2015
Mercury	SJBB	SJBB8/13/2015
Mercury	SJBB	SJBB8/13/2015
Total Dissolved Solids	SJBB	SJBB8/14/2015
Total Suspended Solids	SJBB	SJBB8/14/2015
pH	SJBB	SJBB8/14/2015
Alkalinity	SJBB	SJBB8/14/2015
Total Hardness	SJBB	SJBB8/14/2015
Aluminum	SJBB	SJBB8/14/2015

SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50
SJBB-081415-11	Surface Water	Water	SJBB	8/14/2015 11:50

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Irvine	440-118184-1	273639
8/16/2015	TestAmerica Irvine	440-118184-1	273639
8/16/2015	TestAmerica Irvine	440-118184-1	273639
8/16/2015	TestAmerica Irvine	440-118184-1	273639
8/16/2015	TestAmerica Irvine	440-118184-1	273639
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/16/2015	TestAmerica Irvine	440-118184-1	273666
8/17/2015	TestAmerica Irvine	440-118184-1	273726
8/16/2015	TestAmerica Irvine	440-118184-1	273664
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273671
8/16/2015	TestAmerica Irvine	440-118184-1	273682
8/16/2015	TestAmerica Irvine	440-118184-1	273634
8/16/2015	TestAmerica Irvine	440-118184-1	273634
8/16/2015	TestAmerica Irvine	440-118184-1	273634
8/16/2015	TestAmerica Irvine	440-118184-1	273634
8/16/2015	TestAmerica Irvine	440-118184-1	273634
8/16/2015	TestAmerica Irvine	440-118184-1	273656

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7439-89-6	Iron	Y	120000	
7439-95-4	Magnesium	Y	45000	
7440-09-7	Potassium	Y	18000	J+
7440-23-5	Sodium	Y	58000	
7440-70-2	Calcium	Y	170000	
7439-92-1	Lead	Y	120	
7439-96-5	Manganese	Y	2300	
7439-98-7	Molybdenum	Y	1.4	J
7440-02-0	Nickel	Y	55	
7440-22-4	Silver	N	1	U
7440-28-0	Thallium	N	1	U
7440-36-0	Antimony	N	1	U
7440-38-2	Arsenic	Y	23	
7440-39-3	Barium	Y	1800	
7440-41-7	Beryllium	Y	6.5	
7440-43-9	Cadmium	Y	1.1	J
7440-47-3	Chromium	Y	39	
7440-48-4	Cobalt	Y	49	
7440-50-8	Copper	Y	130	
7440-62-2	Vanadium	Y	110	
7440-66-6	Zinc	Y	410	
7782-49-2	Selenium	Y	3.6	J
7439-97-6	Mercury	Y	0.26	
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	Y	11	
7439-96-5	Manganese, Dissolved	Y	330	
7439-98-7	Molybdenum, Dissolved	Y	1.3	J
7440-02-0	Nickel, Dissolved	Y	7.8	
7440-22-4	Silver, Dissolved	N	1	U
7440-28-0	Thallium, Dissolved	N	1	U
7440-36-0	Antimony, Dissolved	N	1	U
7440-38-2	Arsenic, Dissolved	Y	3.7	
7440-39-3	Barium, Dissolved	Y	250	
7440-43-9	Cadmium, Dissolved	N	0.5	U
7440-47-3	Chromium, Dissolved	Y	5.4	
7440-48-4	Cobalt, Dissolved	Y	5.7	
7440-50-8	Copper, Dissolved	Y	17	
7440-62-2	Vanadium, Dissolved	Y	21	
7440-66-6	Zinc, Dissolved	Y	36	J
7782-49-2	Selenium, Dissolved	Y	1.3	J
7440-41-7	Beryllium, Dissolved	Y	1.1	
7429-90-5	Aluminum, Dissolved	Y	13000	
7439-89-6	Iron, Dissolved	Y	6000	
7439-95-4	Magnesium, Dissolved	Y	11000	
7440-09-7	Potassium, Dissolved	Y	5300	
7440-23-5	Sodium, Dissolved	Y	50000	
7440-70-2	Calcium, Dissolved	Y	68000	

	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	2	ug/L	4
	ug/L	5	ug/L	40
	ug/L	1	ug/L	4
	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
<	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	2	ug/L	4
	ug/L	5	ug/L	40
	ug/L	1	ug/L	4
	ug/L	0.5	ug/L	1
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500

ug/L	50 ug/L	Yes
ug/L	50 ug/L	Yes
ug/L	1300 ug/L	Yes
ug/L	1300 ug/L	Yes
ug/L	250 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	2 ug/L	Yes
ug/L	5 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	2 ug/L	Yes
ug/L	5 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	130 ug/L	Yes
ug/L	50 ug/L	Yes
ug/L	50 ug/L	Yes
ug/L	1300 ug/L	Yes
ug/L	1300 ug/L	Yes
ug/L	250 ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/14/2015 11:50	Y	120000	120000	120000	9
8/14/2015 11:50	Y	45000	45000	45000	9
8/14/2015 11:50	Y	18000	18000	18000	9
8/14/2015 11:50	Y	58000	58000	58000	9
8/14/2015 11:50	Y	170000	170000	170000	9
8/14/2015 11:50	Y	120	120	120	9
8/14/2015 11:50	Y	2300	2300	2300	9
8/14/2015 11:50	Y	1.4	1.4	1.4	9
8/14/2015 11:50	Y	55	55	55	9
8/14/2015 11:50	N	1	0.5	0	9
8/14/2015 11:50	N	1	0.5	0	9
8/14/2015 11:50	N	1	0.5	0	9
8/14/2015 11:50	Y	23	23	23	9
8/14/2015 11:50	Y	1800	1800	1800	9
8/14/2015 11:50	Y	6.5	6.5	6.5	9
8/14/2015 11:50	Y	1.1	1.1	1.1	9
8/14/2015 11:50	Y	39	39	39	9
8/14/2015 11:50	Y	49	49	49	9
8/14/2015 11:50	Y	130	130	130	9
8/14/2015 11:50	Y	110	110	110	9
8/14/2015 11:50	Y	410	410	410	9
8/14/2015 11:50	Y	3.6	3.6	3.6	9
8/14/2015 11:50	Y	0.26	0.26	0.26	9
8/14/2015 11:50	N	0.1	0.05	0	9
8/14/2015 11:50	Y	11	11	11	9
8/14/2015 11:50	Y	330	330	330	9
8/14/2015 11:50	Y	1.3	1.3	1.3	9
8/14/2015 11:50	Y	7.8	7.8	7.8	9
8/14/2015 11:50	N	1	0.5	0	9
8/14/2015 11:50	N	1	0.5	0	9
8/14/2015 11:50	N	1	0.5	0	9
8/14/2015 11:50	Y	3.7	3.7	3.7	9
8/14/2015 11:50	Y	250	250	250	9
8/14/2015 11:50	N	0.5	0.25	0	9
8/14/2015 11:50	Y	5.4	5.4	5.4	9
8/14/2015 11:50	Y	5.7	5.7	5.7	9
8/14/2015 11:50	Y	17	17	17	9
8/14/2015 11:50	Y	21	21	21	9
8/14/2015 11:50	Y	36	36	36	9
8/14/2015 11:50	Y	1.3	1.3	1.3	9
8/14/2015 11:50	Y	1.1	1.1	1.1	9
8/14/2015 11:50	Y	13000	13000	13000	9
8/14/2015 11:50	Y	6000	6000	6000	9
8/14/2015 11:50	Y	11000	11000	11000	9
8/14/2015 11:50	Y	5300	5300	5300	9
8/14/2015 11:50	Y	50000	50000	50000	9
8/14/2015 11:50	Y	68000	68000	68000	9

Iron	SJBB	SJBB8/14/2015
Magnesium	SJBB	SJBB8/14/2015
Potassium	SJBB	SJBB8/14/2015
Sodium	SJBB	SJBB8/14/2015
Calcium	SJBB	SJBB8/14/2015
Lead	SJBB	SJBB8/14/2015
Manganese	SJBB	SJBB8/14/2015
Molybdenum	SJBB	SJBB8/14/2015
Nickel	SJBB	SJBB8/14/2015
Silver	SJBB	SJBB8/14/2015
Thallium	SJBB	SJBB8/14/2015
Antimony	SJBB	SJBB8/14/2015
Arsenic	SJBB	SJBB8/14/2015
Barium	SJBB	SJBB8/14/2015
Beryllium	SJBB	SJBB8/14/2015
Cadmium	SJBB	SJBB8/14/2015
Chromium	SJBB	SJBB8/14/2015
Cobalt	SJBB	SJBB8/14/2015
Copper	SJBB	SJBB8/14/2015
Vanadium	SJBB	SJBB8/14/2015
Zinc	SJBB	SJBB8/14/2015
Selenium	SJBB	SJBB8/14/2015
Mercury	SJBB	SJBB8/14/2015
Mercury	SJBB	SJBB8/14/2015
Lead	SJBB	SJBB8/14/2015
Manganese	SJBB	SJBB8/14/2015
Molybdenum	SJBB	SJBB8/14/2015
Nickel	SJBB	SJBB8/14/2015
Silver	SJBB	SJBB8/14/2015
Thallium	SJBB	SJBB8/14/2015
Antimony	SJBB	SJBB8/14/2015
Arsenic	SJBB	SJBB8/14/2015
Barium	SJBB	SJBB8/14/2015
Cadmium	SJBB	SJBB8/14/2015
Chromium	SJBB	SJBB8/14/2015
Cobalt	SJBB	SJBB8/14/2015
Copper	SJBB	SJBB8/14/2015
Vanadium	SJBB	SJBB8/14/2015
Zinc	SJBB	SJBB8/14/2015
Selenium	SJBB	SJBB8/14/2015
Beryllium	SJBB	SJBB8/14/2015
Aluminum	SJBB	SJBB8/14/2015
Iron	SJBB	SJBB8/14/2015
Magnesium	SJBB	SJBB8/14/2015
Potassium	SJBB	SJBB8/14/2015
Sodium	SJBB	SJBB8/14/2015
Calcium	SJBB	SJBB8/14/2015

SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50

Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Irvine	440-118189-1	273545
8/16/2015	TestAmerica Irvine	440-118189-1	273547
8/16/2015	TestAmerica Irvine	440-118189-1	273606
8/16/2015	TestAmerica Irvine	440-118189-1	273609
8/16/2015	TestAmerica Irvine	440-118189-1	273513
8/16/2015	TestAmerica Irvine	440-118189-1	273632
8/16/2015	TestAmerica Irvine	440-118189-1	273632
8/16/2015	TestAmerica Irvine	440-118189-1	273632
8/16/2015	TestAmerica Irvine	440-118189-1	273632
8/16/2015	TestAmerica Irvine	440-118189-1	273632
8/16/2015	TestAmerica Irvine	440-118189-1	273632
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/16/2015	TestAmerica Irvine	440-118189-1	273635
8/17/2015	TestAmerica Irvine	440-118189-1	273726
8/16/2015	TestAmerica Irvine	440-118189-1	273664
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273667
8/16/2015	TestAmerica Irvine	440-118189-1	273681

2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

STL00242	Total Dissolved Solids	Y	390	
STL00161	Total Suspended Solids	Y	4100	
STL00204	pH	Y	8.25	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	130	
7429-90-5	Aluminum	Y	64000	
7439-89-6	Iron	Y	57000	
7439-95-4	Magnesium	Y	25000	
7440-09-7	Potassium	Y	13000	
7440-23-5	Sodium	Y	52000	
7440-70-2	Calcium	Y	110000	
7439-92-1	Lead	Y	60	
7439-96-5	Manganese	Y	1200	
7439-98-7	Molybdenum	Y	1.3	J
7440-02-0	Nickel	Y	30	
7440-22-4	Silver	N	1	U
7440-28-0	Thallium	N	1	UJ
7440-36-0	Antimony	N	1	UJ
7440-38-2	Arsenic	Y	14	
7440-39-3	Barium	Y	850	
7440-41-7	Beryllium	Y	3.4	
7440-43-9	Cadmium	Y	0.6	J
7440-47-3	Chromium	Y	25	
7440-48-4	Cobalt	Y	24	
7440-50-8	Copper	Y	67	
7440-62-2	Vanadium	Y	73	
7440-66-6	Zinc	Y	200	
7782-49-2	Selenium	Y	2.6	J
7439-97-6	Mercury	Y	0.15	J
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	Y	1.2	J
7439-96-5	Manganese, Dissolved	Y	26	
7439-98-7	Molybdenum, Dissolved	Y	2	J
7440-02-0	Nickel, Dissolved	Y	1.8	J
7440-22-4	Silver, Dissolved	N	1	U
7440-28-0	Thallium, Dissolved	N	1	U
7440-36-0	Antimony, Dissolved	N	1	U
7440-38-2	Arsenic, Dissolved	Y	1.4	J
7440-39-3	Barium, Dissolved	Y	100	
7440-41-7	Beryllium, Dissolved	N	0.5	U
7440-43-9	Cadmium, Dissolved	N	0.5	U
7440-47-3	Chromium, Dissolved	Y	1.1	J
7440-48-4	Cobalt, Dissolved	N	1	U
7440-50-8	Copper, Dissolved	Y	3.8	J
7440-62-2	Vanadium, Dissolved	Y	5.3	
7782-49-2	Selenium, Dissolved	Y	1.1	J
7440-66-6	Zinc, Dissolved	Y	5.2	J

	mg/L	5	mg/L	10
	mg/L	33	mg/L	67
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	2	ug/L	4
	ug/L	5	ug/L	40
	ug/L	1	ug/L	4
	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	2	ug/L	4
	ug/L	1	ug/L	4
	ug/L	5	ug/L	40

mg/L	5	mg/L	Yes
mg/L	33	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	5	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2

100 mL	100 mL
15 mL	1000 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/15/2015 12:50	Y	390	390	390	9
8/15/2015 12:50	Y	4100	4100	4100	9
8/15/2015 12:50	Y	8.25	8.25	8.25	9
8/15/2015 12:50	Y	110	110	110	9
8/15/2015 12:50	Y	130	130	130	9
8/15/2015 12:50	Y	64000	64000	64000	9
8/15/2015 12:50	Y	57000	57000	57000	9
8/15/2015 12:50	Y	25000	25000	25000	9
8/15/2015 12:50	Y	13000	13000	13000	9
8/15/2015 12:50	Y	52000	52000	52000	9
8/15/2015 12:50	Y	110000	110000	110000	9
8/15/2015 12:50	Y	60	60	60	9
8/15/2015 12:50	Y	1200	1200	1200	9
8/15/2015 12:50	Y	1.3	1.3	1.3	9
8/15/2015 12:50	Y	30	30	30	9
8/15/2015 12:50	N	1	0.5	0	9
8/15/2015 12:50	N	1	0.5	0	9
8/15/2015 12:50	N	1	0.5	0	9
8/15/2015 12:50	Y	14	14	14	9
8/15/2015 12:50	Y	850	850	850	9
8/15/2015 12:50	Y	3.4	3.4	3.4	9
8/15/2015 12:50	Y	0.6	0.6	0.6	9
8/15/2015 12:50	Y	25	25	25	9
8/15/2015 12:50	Y	24	24	24	9
8/15/2015 12:50	Y	67	67	67	9
8/15/2015 12:50	Y	73	73	73	9
8/15/2015 12:50	Y	200	200	200	9
8/15/2015 12:50	Y	2.6	2.6	2.6	9
8/15/2015 12:50	Y	0.15	0.15	0.15	9
8/15/2015 12:50	N	0.1	0.05	0	9
8/15/2015 12:50	Y	1.2	1.2	1.2	9
8/15/2015 12:50	Y	26	26	26	9
8/15/2015 12:50	Y	2	2	2	9
8/15/2015 12:50	Y	1.8	1.8	1.8	9
8/15/2015 12:50	N	1	0.5	0	9
8/15/2015 12:50	N	1	0.5	0	9
8/15/2015 12:50	N	1	0.5	0	9
8/15/2015 12:50	Y	1.4	1.4	1.4	9
8/15/2015 12:50	Y	100	100	100	9
8/15/2015 12:50	N	0.5	0.25	0	9
8/15/2015 12:50	N	0.5	0.25	0	9
8/15/2015 12:50	Y	1.1	1.1	1.1	9
8/15/2015 12:50	N	1	0.5	0	9
8/15/2015 12:50	Y	3.8	3.8	3.8	9
8/15/2015 12:50	Y	5.3	5.3	5.3	9
8/15/2015 12:50	Y	1.1	1.1	1.1	9
8/15/2015 12:50	Y	5.2	5.2	5.2	9

Total Dissolved Solids	SJBB	SJBB8/15/2015
Total Suspended Solids	SJBB	SJBB8/15/2015
pH	SJBB	SJBB8/15/2015
Alkalinity	SJBB	SJBB8/15/2015
Total Hardness	SJBB	SJBB8/15/2015
Aluminum	SJBB	SJBB8/15/2015
Iron	SJBB	SJBB8/15/2015
Magnesium	SJBB	SJBB8/15/2015
Potassium	SJBB	SJBB8/15/2015
Sodium	SJBB	SJBB8/15/2015
Calcium	SJBB	SJBB8/15/2015
Lead	SJBB	SJBB8/15/2015
Manganese	SJBB	SJBB8/15/2015
Molybdenum	SJBB	SJBB8/15/2015
Nickel	SJBB	SJBB8/15/2015
Silver	SJBB	SJBB8/15/2015
Thallium	SJBB	SJBB8/15/2015
Antimony	SJBB	SJBB8/15/2015
Arsenic	SJBB	SJBB8/15/2015
Barium	SJBB	SJBB8/15/2015
Beryllium	SJBB	SJBB8/15/2015
Cadmium	SJBB	SJBB8/15/2015
Chromium	SJBB	SJBB8/15/2015
Cobalt	SJBB	SJBB8/15/2015
Copper	SJBB	SJBB8/15/2015
Vanadium	SJBB	SJBB8/15/2015
Zinc	SJBB	SJBB8/15/2015
Selenium	SJBB	SJBB8/15/2015
Mercury	SJBB	SJBB8/15/2015
Mercury	SJBB	SJBB8/15/2015
Lead	SJBB	SJBB8/15/2015
Manganese	SJBB	SJBB8/15/2015
Molybdenum	SJBB	SJBB8/15/2015
Nickel	SJBB	SJBB8/15/2015
Silver	SJBB	SJBB8/15/2015
Thallium	SJBB	SJBB8/15/2015
Antimony	SJBB	SJBB8/15/2015
Arsenic	SJBB	SJBB8/15/2015
Barium	SJBB	SJBB8/15/2015
Beryllium	SJBB	SJBB8/15/2015
Cadmium	SJBB	SJBB8/15/2015
Chromium	SJBB	SJBB8/15/2015
Cobalt	SJBB	SJBB8/15/2015
Copper	SJBB	SJBB8/15/2015
Vanadium	SJBB	SJBB8/15/2015
Selenium	SJBB	SJBB8/15/2015
Zinc	SJBB	SJBB8/15/2015

SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081515-11	Surface Water	Water	SJBB	8/15/2015 12:50
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00

Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015

8/16/2015	TestAmerica Irvine	440-118189-1	273678
8/16/2015	TestAmerica Irvine	440-118189-1	273678
8/16/2015	TestAmerica Irvine	440-118189-1	273678
8/16/2015	TestAmerica Irvine	440-118189-1	273678
8/16/2015	TestAmerica Irvine	440-118189-1	273678
8/16/2015	TestAmerica Irvine	440-118189-1	273678
8/18/2015	TestAmerica Savannah	680-115720-7	396838
8/18/2015	TestAmerica Savannah	680-115720-7	396846
8/18/2015	TestAmerica Savannah	680-115720-7	396922
8/18/2015	TestAmerica Savannah	680-115720-7	396923
8/19/2015	TestAmerica Savannah	680-115720-7	396975
8/18/2015	TestAmerica Savannah	680-115720-7	396940
8/18/2015	TestAmerica Savannah	680-115720-7	396940
8/18/2015	TestAmerica Savannah	680-115720-7	396940
8/18/2015	TestAmerica Savannah	680-115720-7	396940
8/18/2015	TestAmerica Savannah	680-115720-7	396940
8/18/2015	TestAmerica Savannah	680-115720-7	396940
8/18/2015	TestAmerica Savannah	680-115720-7	396940
8/18/2015	TestAmerica Savannah	680-115720-7	396940
8/18/2015	TestAmerica Savannah	680-115720-7	396940
8/18/2015	TestAmerica Savannah	680-115720-7	396940
8/18/2015	TestAmerica Savannah	680-115720-7	396940
8/18/2015	TestAmerica Savannah	680-115720-7	396940
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7429-90-5	Aluminum, Dissolved	Y	390	
7439-89-6	Iron, Dissolved	Y	190	
7439-95-4	Magnesium, Dissolved	Y	7800	
7440-09-7	Potassium, Dissolved	Y	3400	
7440-23-5	Sodium, Dissolved	Y	44000	
7440-70-2	Calcium, Dissolved	Y	55000	
STL00242	Total Dissolved Solids	Y	340	
STL00161	Total Suspended Solids	Y	1200	
STL00204	pH	Y	8.24	J
STL00171	Alkalinity	Y	89	
STL00009	Total Hardness	Y	280	
7429-90-5	Aluminum, Dissolved	Y	110	J-
7439-89-6	Iron, Dissolved	Y	65	
7439-95-4	Magnesium, Dissolved	Y	9800	
7440-09-7	Potassium, Dissolved	Y	3500	
7440-23-5	Sodium, Dissolved	Y	34000	
7440-70-2	Calcium, Dissolved	Y	63000	
7429-90-5	Aluminum	Y	33000	J+
7439-89-6	Iron	Y	26000	J+
7439-95-4	Magnesium	Y	17000	J+
7440-09-7	Potassium	Y	8800	J+
7440-23-5	Sodium	Y	35000	
7440-70-2	Calcium	Y	83000	
7439-92-1	Lead, Dissolved	Y	0.077	J
7439-96-5	Manganese, Dissolved	Y	2.7	
7439-98-7	Molybdenum, Dissolved	Y	1.8	J
7440-02-0	Nickel, Dissolved	Y	1.7	
7440-22-4	Silver, Dissolved	N	0.1	UJ
7440-28-0	Thallium, Dissolved	N	0.1	UJ
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	2.2	J+
7440-39-3	Barium, Dissolved	Y	91	
7440-41-7	Beryllium, Dissolved	N	0.15	UJ
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	1.1	J
7440-48-4	Cobalt, Dissolved	Y	0.2	J
7440-50-8	Copper, Dissolved	Y	2.4	
7440-62-2	Vanadium, Dissolved	Y	3.1	J+
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.6	J
7439-92-1	Lead	Y	19	J
7439-96-5	Manganese	Y	540	
7439-98-7	Molybdenum	Y	1.3	J
7440-02-0	Nickel	Y	17	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	Y	0.24	J
7440-36-0	Antimony	N	0.4	U

	ug/L	25	ug/L	50
	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	10	mg/L	10
	mg/L	20	mg/L	20
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
J	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J ^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U ^ *	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.5
J	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1

ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	20	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes

TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	Normal
TRG	Normal
TRG	Normal

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
50 mL	100 mL
50 mL	1000 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/15/2015 12:50	Y	390	390	390	9
8/15/2015 12:50	Y	190	190	190	9
8/15/2015 12:50	Y	7800	7800	7800	9
8/15/2015 12:50	Y	3400	3400	3400	9
8/15/2015 12:50	Y	44000	44000	44000	9
8/15/2015 12:50	Y	55000	55000	55000	9
8/16/2015 14:00	Y	340	340	340	9
8/16/2015 14:00	Y	1200	1200	1200	9
8/16/2015 14:00	Y	8.24	8.24	8.24	9
8/16/2015 14:00	Y	89	89	89	9
8/16/2015 14:00	Y	280	280	280	9
8/16/2015 14:00	Y	110	110	110	9
8/16/2015 14:00	Y	65	65	65	9
8/16/2015 14:00	Y	9800	9800	9800	9
8/16/2015 14:00	Y	3500	3500	3500	9
8/16/2015 14:00	Y	34000	34000	34000	9
8/16/2015 14:00	Y	63000	63000	63000	9
8/16/2015 14:00	Y	33000	33000	33000	9
8/16/2015 14:00	Y	26000	26000	26000	9
8/16/2015 14:00	Y	17000	17000	17000	9
8/16/2015 14:00	Y	8800	8800	8800	9
8/16/2015 14:00	Y	35000	35000	35000	9
8/16/2015 14:00	Y	83000	83000	83000	9
8/16/2015 14:00	Y	0.077	0.077	0.077	9
8/16/2015 14:00	Y	2.7	2.7	2.7	9
8/16/2015 14:00	Y	1.8	1.8	1.8	9
8/16/2015 14:00	Y	1.7	1.7	1.7	9
8/16/2015 14:00	N	0.1	0.05	0	9
8/16/2015 14:00	N	0.1	0.05	0	9
8/16/2015 14:00	N	0.4	0.2	0	9
8/16/2015 14:00	Y	2.2	2.2	2.2	9
8/16/2015 14:00	Y	91	91	91	9
8/16/2015 14:00	N	0.15	0.075	0	9
8/16/2015 14:00	N	0.043	0.0215	0	9
8/16/2015 14:00	Y	1.1	1.1	1.1	9
8/16/2015 14:00	Y	0.2	0.2	0.2	9
8/16/2015 14:00	Y	2.4	2.4	2.4	9
8/16/2015 14:00	Y	3.1	3.1	3.1	9
8/16/2015 14:00	N	2.8	1.4	0	9
8/16/2015 14:00	Y	0.6	0.6	0.6	9
8/16/2015 14:00	Y	19	19	19	9
8/16/2015 14:00	Y	540	540	540	9
8/16/2015 14:00	Y	1.3	1.3	1.3	9
8/16/2015 14:00	Y	17	17	17	9
8/16/2015 14:00	N	0.1	0.05	0	9
8/16/2015 14:00	Y	0.24	0.24	0.24	9
8/16/2015 14:00	N	0.4	0.2	0	9

	Aluminum	SJBB	SJBB8/15/2015
	Iron	SJBB	SJBB8/15/2015
	Magnesium	SJBB	SJBB8/15/2015
	Potassium	SJBB	SJBB8/15/2015
	Sodium	SJBB	SJBB8/15/2015
	Calcium	SJBB	SJBB8/15/2015
Y	Total Dissolved Solids	SJBB	SJBB8/16/2015
Y	Total Suspended Solids	SJBB	SJBB8/16/2015
Y	pH	SJBB	SJBB8/16/2015
Y	Alkalinity	SJBB	SJBB8/16/2015
Y	Total Hardness	SJBB	SJBB8/16/2015
Y	Aluminum	SJBB	SJBB8/16/2015
Y	Iron	SJBB	SJBB8/16/2015
Y	Magnesium	SJBB	SJBB8/16/2015
Y	Potassium	SJBB	SJBB8/16/2015
Y	Sodium	SJBB	SJBB8/16/2015
Y	Calcium	SJBB	SJBB8/16/2015
Y	Aluminum	SJBB	SJBB8/16/2015
Y	Iron	SJBB	SJBB8/16/2015
Y	Magnesium	SJBB	SJBB8/16/2015
Y	Potassium	SJBB	SJBB8/16/2015
Y	Sodium	SJBB	SJBB8/16/2015
Y	Calcium	SJBB	SJBB8/16/2015
Y	Lead	SJBB	SJBB8/16/2015
Y	Manganese	SJBB	SJBB8/16/2015
Y	Molybdenum	SJBB	SJBB8/16/2015
Y	Nickel	SJBB	SJBB8/16/2015
Y	Silver	SJBB	SJBB8/16/2015
Y	Thallium	SJBB	SJBB8/16/2015
Y	Antimony	SJBB	SJBB8/16/2015
Y	Arsenic	SJBB	SJBB8/16/2015
Y	Barium	SJBB	SJBB8/16/2015
Y	Beryllium	SJBB	SJBB8/16/2015
Y	Cadmium	SJBB	SJBB8/16/2015
Y	Chromium	SJBB	SJBB8/16/2015
Y	Cobalt	SJBB	SJBB8/16/2015
Y	Copper	SJBB	SJBB8/16/2015
Y	Vanadium	SJBB	SJBB8/16/2015
Y	Zinc	SJBB	SJBB8/16/2015
Y	Selenium	SJBB	SJBB8/16/2015
Y	Lead	SJBB	SJBB8/16/2015
Y	Manganese	SJBB	SJBB8/16/2015
Y	Molybdenum	SJBB	SJBB8/16/2015
Y	Nickel	SJBB	SJBB8/16/2015
Y	Silver	SJBB	SJBB8/16/2015
Y	Thallium	SJBB	SJBB8/16/2015
Y	Antimony	SJBB	SJBB8/16/2015

SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/14/2015	8/15/2015	
Field Sample	Normal	8/14/2015	8/15/2015	
Field Sample	Normal	8/14/2015	8/15/2015	
Field Sample	Normal	8/14/2015	8/15/2015	
Field Sample	Normal	8/14/2015	8/15/2015	
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015

8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396979
8/19/2015	TestAmerica Savannah	680-115720-7	396845
8/19/2015	TestAmerica Savannah	680-115720-7	396845
8/15/2015	TestAmerica Irvine	440-118161-1	273441
8/15/2015	TestAmerica Irvine	440-118161-1	273448
8/15/2015	TestAmerica Irvine	440-118161-1	273443
8/15/2015	TestAmerica Irvine	440-118161-1	273463
8/15/2015	TestAmerica Irvine	440-118161-1	273513
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273506
8/15/2015	TestAmerica Irvine	440-118161-1	273506
8/15/2015	TestAmerica Irvine	440-118161-1	273506
8/15/2015	TestAmerica Irvine	440-118161-1	273506
8/15/2015	TestAmerica Irvine	440-118161-1	273506
8/15/2015	TestAmerica Irvine	440-118161-1	273506
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-38-2	Arsenic	Y	8.6	
7440-39-3	Barium	Y	410	
7440-41-7	Beryllium	Y	1.8	J
7440-43-9	Cadmium	Y	0.24	J
7440-47-3	Chromium	Y	19	
7440-48-4	Cobalt	Y	10	
7440-50-8	Copper	Y	27	
7440-62-2	Vanadium	Y	54	
7440-66-6	Zinc	Y	75	
7782-49-2	Selenium	Y	1.5	J
7439-97-6	Mercury	N	0.08	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00242	Total Dissolved Solids	Y	350	
STL00204	pH	Y	8.12	J
STL00171	Alkalinity	Y	190	
STL00161	Total Suspended Solids	Y	15000	J
STL00009	Total Hardness	Y	920	
7439-92-1	Lead	Y	81	
7439-96-5	Manganese	Y	2000	
7439-98-7	Molybdenum	Y	2.1	J-
7440-02-0	Nickel	Y	50	J-
7440-22-4	Silver	N	1	U
7440-28-0	Thallium	N	1	UJ
7440-36-0	Antimony	N	1	UJ
7440-38-2	Arsenic	Y	21	
7440-39-3	Barium	Y	1800	
7440-41-7	Beryllium	Y	5.4	
7440-43-9	Cadmium	Y	0.89	J
7440-47-3	Chromium	Y	35	J-
7440-48-4	Cobalt	Y	31	J-
7440-50-8	Copper	Y	71	J-
7440-62-2	Vanadium	Y	91	J-
7440-66-6	Zinc	Y	230	J-
7782-49-2	Selenium	Y	3.3	J-
7429-90-5	Aluminum	Y	67000	
7439-89-6	Iron	Y	48000	
7439-95-4	Magnesium	Y	47000	
7440-09-7	Potassium	Y	14000	J+
7440-23-5	Sodium	Y	45000	
7440-70-2	Calcium	Y	290000	
7439-92-1	Lead, Dissolved	N	1	U
7439-96-5	Manganese, Dissolved	Y	11	
7439-98-7	Molybdenum, Dissolved	Y	3	J
7440-02-0	Nickel, Dissolved	Y	1.3	J
7440-22-4	Silver, Dissolved	N	1	U
7440-28-0	Thallium, Dissolved	N	1	U
7440-36-0	Antimony, Dissolved	N	1	U

B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
* ^	ug/L	0.15	ug/L	0.4
J	ug/L	0.043	ug/L	0.5
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	5	mg/L	10
HF	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	50	mg/L	100
	mg/L	0.17	mg/L	0.33
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
J F1 F2	ug/L	1	ug/L	4
F1	ug/L	1	ug/L	4
U	ug/L	1	ug/L	2
U F1	ug/L	1	ug/L	2
U F1 F2	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	0.5	ug/L	1
J	ug/L	0.5	ug/L	2
F1	ug/L	1	ug/L	4
F1	ug/L	1	ug/L	2
F1	ug/L	1	ug/L	4
F1	ug/L	2	ug/L	4
F1	ug/L	5	ug/L	40
J F1	ug/L	1	ug/L	4
	ug/L	25	ug/L	50
	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
U	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
J	ug/L	1	ug/L	4
J	ug/L	1	ug/L	4
U	ug/L	1	ug/L	2
U	ug/L	1	ug/L	2
U	ug/L	1	ug/L	4

ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	5	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	50	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes

TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	
TRG	
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
100 mL	100 mL
25 mL	25 mL
10 mL	1000 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val

8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N

8/16/2015 14:00	Y	8.6	8.6	8.6	9
8/16/2015 14:00	Y	410	410	410	9
8/16/2015 14:00	Y	1.8	1.8	1.8	9
8/16/2015 14:00	Y	0.24	0.24	0.24	9
8/16/2015 14:00	Y	19	19	19	9
8/16/2015 14:00	Y	10	10	10	9
8/16/2015 14:00	Y	27	27	27	9
8/16/2015 14:00	Y	54	54	54	9
8/16/2015 14:00	Y	75	75	75	9
8/16/2015 14:00	Y	1.5	1.5	1.5	9
8/16/2015 14:00	N	0.08	0.04	0	9
8/16/2015 14:00	N	0.08	0.04	0	9
8/14/2015 06:00	Y	350	350	350	9
8/14/2015 06:00	Y	8.12	8.12	8.12	9
8/14/2015 06:00	Y	190	190	190	9
8/14/2015 06:00	Y	15000	15000	15000	9
8/14/2015 06:00	Y	920	920	920	9
8/14/2015 06:00	Y	81	81	81	9
8/14/2015 06:00	Y	2000	2000	2000	9
8/14/2015 06:00	Y	2.1	2.1	2.1	9
8/14/2015 06:00	Y	50	50	50	9
8/14/2015 06:00	N	1	0.5	0	9
8/14/2015 06:00	N	1	0.5	0	9
8/14/2015 06:00	N	1	0.5	0	9
8/14/2015 06:00	Y	21	21	21	9
8/14/2015 06:00	Y	1800	1800	1800	9
8/14/2015 06:00	Y	5.4	5.4	5.4	9
8/14/2015 06:00	Y	0.89	0.89	0.89	9
8/14/2015 06:00	Y	35	35	35	9
8/14/2015 06:00	Y	31	31	31	9
8/14/2015 06:00	Y	71	71	71	9
8/14/2015 06:00	Y	91	91	91	9
8/14/2015 06:00	Y	230	230	230	9
8/14/2015 06:00	Y	3.3	3.3	3.3	9
8/14/2015 06:00	Y	67000	67000	67000	9
8/14/2015 06:00	Y	48000	48000	48000	9
8/14/2015 06:00	Y	47000	47000	47000	9
8/14/2015 06:00	Y	14000	14000	14000	9
8/14/2015 06:00	Y	45000	45000	45000	9
8/14/2015 06:00	Y	290000	290000	290000	9
8/14/2015 06:00	N	1	0.5	0	9
8/14/2015 06:00	Y	11	11	11	9
8/14/2015 06:00	Y	3	3	3	9
8/14/2015 06:00	Y	1.3	1.3	1.3	9
8/14/2015 06:00	N	1	0.5	0	9
8/14/2015 06:00	N	1	0.5	0	9
8/14/2015 06:00	N	1	0.5	0	9

Y	Arsenic	SJBB	SJBB8/16/2015
Y	Barium	SJBB	SJBB8/16/2015
Y	Beryllium	SJBB	SJBB8/16/2015
Y	Cadmium	SJBB	SJBB8/16/2015
Y	Chromium	SJBB	SJBB8/16/2015
Y	Cobalt	SJBB	SJBB8/16/2015
Y	Copper	SJBB	SJBB8/16/2015
Y	Vanadium	SJBB	SJBB8/16/2015
Y	Zinc	SJBB	SJBB8/16/2015
Y	Selenium	SJBB	SJBB8/16/2015
Y	Mercury	SJBB	SJBB8/16/2015
Y	Mercury	SJBB	SJBB8/16/2015
	Total Dissolved Solids	SJCH	SJCH8/14/2015
	pH	SJCH	SJCH8/14/2015
	Alkalinity	SJCH	SJCH8/14/2015
	Total Suspended Solids	SJCH	SJCH8/14/2015
	Total Hardness	SJCH	SJCH8/14/2015
	Lead	SJCH	SJCH8/14/2015
	Manganese	SJCH	SJCH8/14/2015
	Molybdenum	SJCH	SJCH8/14/2015
	Nickel	SJCH	SJCH8/14/2015
	Silver	SJCH	SJCH8/14/2015
	Thallium	SJCH	SJCH8/14/2015
	Antimony	SJCH	SJCH8/14/2015
	Arsenic	SJCH	SJCH8/14/2015
	Barium	SJCH	SJCH8/14/2015
	Beryllium	SJCH	SJCH8/14/2015
	Cadmium	SJCH	SJCH8/14/2015
	Chromium	SJCH	SJCH8/14/2015
	Cobalt	SJCH	SJCH8/14/2015
	Copper	SJCH	SJCH8/14/2015
	Vanadium	SJCH	SJCH8/14/2015
	Zinc	SJCH	SJCH8/14/2015
	Selenium	SJCH	SJCH8/14/2015
	Aluminum	SJCH	SJCH8/14/2015
	Iron	SJCH	SJCH8/14/2015
	Magnesium	SJCH	SJCH8/14/2015
	Potassium	SJCH	SJCH8/14/2015
	Sodium	SJCH	SJCH8/14/2015
	Calcium	SJCH	SJCH8/14/2015
	Lead	SJCH	SJCH8/14/2015
	Manganese	SJCH	SJCH8/14/2015
	Molybdenum	SJCH	SJCH8/14/2015
	Nickel	SJCH	SJCH8/14/2015
	Silver	SJCH	SJCH8/14/2015
	Thallium	SJCH	SJCH8/14/2015
	Antimony	SJCH	SJCH8/14/2015

SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJCH-081415-11	Surface Water	Water	SJCH	8/14/2015 06:00
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15

Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273516
8/15/2015	TestAmerica Irvine	440-118161-1	273485
8/15/2015	TestAmerica Irvine	440-118161-1	273485
8/15/2015	TestAmerica Irvine	440-118161-1	273485
8/15/2015	TestAmerica Irvine	440-118161-1	273485
8/15/2015	TestAmerica Irvine	440-118161-1	273485
8/15/2015	TestAmerica Irvine	440-118161-1	273485
8/15/2015	TestAmerica Irvine	440-118161-1	273508
8/15/2015	TestAmerica Irvine	440-118161-1	273508
8/11/2015	TestAmerica Savannah	680-115432-4	395475
8/11/2015	TestAmerica Savannah	680-115432-4	395529
8/11/2015	TestAmerica Savannah	680-115432-4	395592
8/11/2015	TestAmerica Savannah	680-115432-4	395593
8/11/2015	TestAmerica Savannah	680-115432-4	395679
8/11/2015	TestAmerica Savannah	680-115432-4	395618
8/11/2015	TestAmerica Savannah	680-115432-4	395618
8/11/2015	TestAmerica Savannah	680-115432-4	395618
8/11/2015	TestAmerica Savannah	680-115432-4	395618
8/11/2015	TestAmerica Savannah	680-115432-4	395618
8/11/2015	TestAmerica Savannah	680-115432-4	395618
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395618

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-38-2	Arsenic, Dissolved	Y	2.2	
7440-39-3	Barium, Dissolved	Y	120	
7440-41-7	Beryllium, Dissolved	N	0.5	U
7440-43-9	Cadmium, Dissolved	N	0.5	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	N	1	U
7440-50-8	Copper, Dissolved	Y	3.2	J
7440-62-2	Vanadium, Dissolved	Y	5	
7440-66-6	Zinc, Dissolved	N	5	U
7782-49-2	Selenium, Dissolved	N	1	U
7429-90-5	Aluminum, Dissolved	Y	1000	J
7439-89-6	Iron, Dissolved	Y	510	J
7439-95-4	Magnesium, Dissolved	Y	6800	
7440-09-7	Potassium, Dissolved	Y	3400	
7440-23-5	Sodium, Dissolved	Y	40000	
7440-70-2	Calcium, Dissolved	Y	46000	
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-97-6	Mercury	Y	0.25	
STL00161	Total Suspended Solids	Y	2100	
STL00242	Total Dissolved Solids	Y	160	
STL00204	pH	Y	8.07	J
STL00171	Alkalinity	Y	92	
STL00009	Total Hardness	Y	240	
7429-90-5	Aluminum, Dissolved	Y	1400	
7439-89-6	Iron, Dissolved	Y	1000	
7439-95-4	Magnesium, Dissolved	Y	6800	
7440-09-7	Potassium, Dissolved	Y	2800	
7440-23-5	Sodium, Dissolved	Y	24000	
7440-70-2	Calcium, Dissolved	Y	54000	
7439-92-1	Lead, Dissolved	Y	3.5	
7439-96-5	Manganese, Dissolved	Y	32	
7439-98-7	Molybdenum, Dissolved	Y	1.7	
7440-02-0	Nickel, Dissolved	Y	1.5	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.81	J
7440-39-3	Barium, Dissolved	Y	80	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.54	
7440-50-8	Copper, Dissolved	Y	3.5	
7440-62-2	Vanadium, Dissolved	Y	2.8	
7440-66-6	Zinc, Dissolved	Y	7	J
7782-49-2	Selenium, Dissolved	N	0.58	U
7429-90-5	Aluminum	Y	31000	

	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
U	ug/L	0.5	ug/L	1
U	ug/L	0.5	ug/L	2
U	ug/L	1	ug/L	4
U	ug/L	1	ug/L	2
J	ug/L	1	ug/L	4
	ug/L	2	ug/L	4
U	ug/L	5	ug/L	40
U	ug/L	1	ug/L	4
	ug/L	25	ug/L	50
	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
U	ug/L	0.1	ug/L	0.2
	ug/L	0.1	ug/L	0.2
	mg/L	50	mg/L	50
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200

ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
mg/L	50	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
20 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/16/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val

8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/16/2015	8/16/2015	walzert	440-118161-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N

8/14/2015 06:00	Y	2.2	2.2	2.2	9
8/14/2015 06:00	Y	120	120	120	9
8/14/2015 06:00	N	0.5	0.25	0	9
8/14/2015 06:00	N	0.5	0.25	0	9
8/14/2015 06:00	N	1	0.5	0	9
8/14/2015 06:00	N	1	0.5	0	9
8/14/2015 06:00	Y	3.2	3.2	3.2	9
8/14/2015 06:00	Y	5	5	5	9
8/14/2015 06:00	N	5	2.5	0	9
8/14/2015 06:00	N	1	0.5	0	9
8/14/2015 06:00	Y	1000	1000	1000	9
8/14/2015 06:00	Y	510	510	510	9
8/14/2015 06:00	Y	6800	6800	6800	9
8/14/2015 06:00	Y	3400	3400	3400	9
8/14/2015 06:00	Y	40000	40000	40000	9
8/14/2015 06:00	Y	46000	46000	46000	9
8/14/2015 06:00	N	0.1	0.05	0	9
8/14/2015 06:00	Y	0.25	0.25	0.25	9
8/9/2015 13:15	Y	2100	2100	2100	9
8/9/2015 13:15	Y	160	160	160	9
8/9/2015 13:15	Y	8.07	8.07	8.07	9
8/9/2015 13:15	Y	92	92	92	9
8/9/2015 13:15	Y	240	240	240	9
8/9/2015 13:15	Y	1400	1400	1400	9
8/9/2015 13:15	Y	1000	1000	1000	9
8/9/2015 13:15	Y	6800	6800	6800	9
8/9/2015 13:15	Y	2800	2800	2800	9
8/9/2015 13:15	Y	24000	24000	24000	9
8/9/2015 13:15	Y	54000	54000	54000	9
8/9/2015 13:15	Y	3.5	3.5	3.5	9
8/9/2015 13:15	Y	32	32	32	9
8/9/2015 13:15	Y	1.7	1.7	1.7	9
8/9/2015 13:15	Y	1.5	1.5	1.5	9
8/9/2015 13:15	N	0.1	0.05	0	9
8/9/2015 13:15	N	0.1	0.05	0	9
8/9/2015 13:15	N	0.4	0.2	0	9
8/9/2015 13:15	Y	0.81	0.81	0.81	9
8/9/2015 13:15	Y	80	80	80	9
8/9/2015 13:15	N	0.15	0.075	0	9
8/9/2015 13:15	N	0.043	0.0215	0	9
8/9/2015 13:15	N	1	0.5	0	9
8/9/2015 13:15	Y	0.54	0.54	0.54	9
8/9/2015 13:15	Y	3.5	3.5	3.5	9
8/9/2015 13:15	Y	2.8	2.8	2.8	9
8/9/2015 13:15	Y	7	7	7	9
8/9/2015 13:15	N	0.58	0.29	0	9
8/9/2015 13:15	Y	31000	31000	31000	9

Arsenic	SJCH	SJCH8/14/2015
Barium	SJCH	SJCH8/14/2015
Beryllium	SJCH	SJCH8/14/2015
Cadmium	SJCH	SJCH8/14/2015
Chromium	SJCH	SJCH8/14/2015
Cobalt	SJCH	SJCH8/14/2015
Copper	SJCH	SJCH8/14/2015
Vanadium	SJCH	SJCH8/14/2015
Zinc	SJCH	SJCH8/14/2015
Selenium	SJCH	SJCH8/14/2015
Aluminum	SJCH	SJCH8/14/2015
Iron	SJCH	SJCH8/14/2015
Magnesium	SJCH	SJCH8/14/2015
Potassium	SJCH	SJCH8/14/2015
Sodium	SJCH	SJCH8/14/2015
Calcium	SJCH	SJCH8/14/2015
Mercury	SJCH	SJCH8/14/2015
Mercury	SJCH	SJCH8/14/2015
Total Suspended Solids	SJDS	SJDS8/9/2015
Total Dissolved Solids	SJDS	SJDS8/9/2015
pH	SJDS	SJDS8/9/2015
Alkalinity	SJDS	SJDS8/9/2015
Total Hardness	SJDS	SJDS8/9/2015
Aluminum	SJDS	SJDS8/9/2015
Iron	SJDS	SJDS8/9/2015
Magnesium	SJDS	SJDS8/9/2015
Potassium	SJDS	SJDS8/9/2015
Sodium	SJDS	SJDS8/9/2015
Calcium	SJDS	SJDS8/9/2015
Lead	SJDS	SJDS8/9/2015
Manganese	SJDS	SJDS8/9/2015
Molybdenum	SJDS	SJDS8/9/2015
Nickel	SJDS	SJDS8/9/2015
Silver	SJDS	SJDS8/9/2015
Thallium	SJDS	SJDS8/9/2015
Antimony	SJDS	SJDS8/9/2015
Arsenic	SJDS	SJDS8/9/2015
Barium	SJDS	SJDS8/9/2015
Beryllium	SJDS	SJDS8/9/2015
Cadmium	SJDS	SJDS8/9/2015
Chromium	SJDS	SJDS8/9/2015
Cobalt	SJDS	SJDS8/9/2015
Copper	SJDS	SJDS8/9/2015
Vanadium	SJDS	SJDS8/9/2015
Zinc	SJDS	SJDS8/9/2015
Selenium	SJDS	SJDS8/9/2015
Aluminum	SJDS	SJDS8/9/2015

SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-080915-11	Surface Water	Water	SJDS	8/9/2015 13:15
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25

Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015

8/11/2015	TestAmerica Savannah	680-115432-4	395618
8/11/2015	TestAmerica Savannah	680-115432-4	395618
8/11/2015	TestAmerica Savannah	680-115432-4	395618
8/11/2015	TestAmerica Savannah	680-115432-4	395618
8/11/2015	TestAmerica Savannah	680-115432-4	395618
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395685
8/12/2015	TestAmerica Savannah	680-115432-4	395685
8/11/2015	TestAmerica Savannah	680-115432-4	395684
8/11/2015	TestAmerica Savannah	680-115432-4	395684
8/12/2015	TestAmerica Savannah	680-115487-11	395702
8/12/2015	TestAmerica Savannah	680-115487-11	395755
8/12/2015	TestAmerica Savannah	680-115487-11	395829
8/12/2015	TestAmerica Savannah	680-115487-11	395832
8/13/2015	TestAmerica Savannah	680-115487-11	395950
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395943

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7439-89-6	Iron	Y	31000	
7439-95-4	Magnesium	Y	14000	
7440-09-7	Potassium	Y	8100	
7440-23-5	Sodium	Y	26000	
7440-70-2	Calcium	Y	72000	
7439-92-1	Lead	Y	96	
7439-96-5	Manganese	Y	700	
7439-98-7	Molybdenum	Y	1.7	J-
7440-02-0	Nickel	Y	17	
7440-22-4	Silver	Y	0.67	J
7440-28-0	Thallium	Y	0.35	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	9.4	
7440-39-3	Barium	Y	490	
7440-41-7	Beryllium	Y	1.8	
7440-47-3	Chromium	Y	18	
7440-48-4	Cobalt	Y	13	
7440-50-8	Copper	Y	44	
7440-62-2	Vanadium	Y	43	
7440-66-6	Zinc	Y	130	J-
7782-49-2	Selenium	Y	1.1	J
7440-43-9	Cadmium	Y	0.12	J
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	4300	
STL00242	Total Dissolved Solids	Y	340	
STL00171	Alkalinity	Y	93	
STL00204	pH	Y	8.17	J
STL00009	Total Hardness	Y	290	
7439-92-1	Lead	Y	69	
7439-96-5	Manganese	Y	1300	
7439-98-7	Molybdenum	Y	1.2	J-
7440-02-0	Nickel	Y	38	
7440-22-4	Silver	Y	0.44	J
7440-28-0	Thallium	Y	0.74	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	15	
7440-39-3	Barium	Y	810	
7440-41-7	Beryllium	Y	4.5	
7440-43-9	Cadmium	Y	0.31	
7440-47-3	Chromium	Y	39	
7440-48-4	Cobalt	Y	29	
7440-50-8	Copper	Y	74	
7440-62-2	Vanadium	Y	98	
7440-66-6	Zinc	Y	210	
7782-49-2	Selenium	Y	3.3	J+
7429-90-5	Aluminum	Y	79000	

	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
J	ug/L	0.086	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	100	mg/L	100
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200

ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.086	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	100	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	2
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
10 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/9/2015 13:15	Y	31000	31000	31000	9
8/9/2015 13:15	Y	14000	14000	14000	9
8/9/2015 13:15	Y	8100	8100	8100	9
8/9/2015 13:15	Y	26000	26000	26000	9
8/9/2015 13:15	Y	72000	72000	72000	9
8/9/2015 13:15	Y	96	96	96	9
8/9/2015 13:15	Y	700	700	700	9
8/9/2015 13:15	Y	1.7	1.7	1.7	9
8/9/2015 13:15	Y	17	17	17	9
8/9/2015 13:15	Y	0.67	0.67	0.67	9
8/9/2015 13:15	Y	0.35	0.35	0.35	9
8/9/2015 13:15	N	0.4	0.2	0	9
8/9/2015 13:15	Y	9.4	9.4	9.4	9
8/9/2015 13:15	Y	490	490	490	9
8/9/2015 13:15	Y	1.8	1.8	1.8	9
8/9/2015 13:15	Y	18	18	18	9
8/9/2015 13:15	Y	13	13	13	9
8/9/2015 13:15	Y	44	44	44	9
8/9/2015 13:15	Y	43	43	43	9
8/9/2015 13:15	Y	130	130	130	9
8/9/2015 13:15	Y	1.1	1.1	1.1	9
8/9/2015 13:15	Y	0.12	0.12	0.12	9
8/9/2015 13:15	N	0.08	0.04	0	9
8/9/2015 13:15	N	0.08	0.04	0	9
8/10/2015 13:25	Y	4300	4300	4300	9
8/10/2015 13:25	Y	340	340	340	9
8/10/2015 13:25	Y	93	93	93	9
8/10/2015 13:25	Y	8.17	8.17	8.17	9
8/10/2015 13:25	Y	290	290	290	9
8/10/2015 13:25	Y	69	69	69	9
8/10/2015 13:25	Y	1300	1300	1300	9
8/10/2015 13:25	Y	1.2	1.2	1.2	9
8/10/2015 13:25	Y	38	38	38	9
8/10/2015 13:25	Y	0.44	0.44	0.44	9
8/10/2015 13:25	Y	0.74	0.74	0.74	9
8/10/2015 13:25	N	0.4	0.2	0	9
8/10/2015 13:25	Y	15	15	15	9
8/10/2015 13:25	Y	810	810	810	9
8/10/2015 13:25	Y	4.5	4.5	4.5	9
8/10/2015 13:25	Y	0.31	0.31	0.31	9
8/10/2015 13:25	Y	39	39	39	9
8/10/2015 13:25	Y	29	29	29	9
8/10/2015 13:25	Y	74	74	74	9
8/10/2015 13:25	Y	98	98	98	9
8/10/2015 13:25	Y	210	210	210	9
8/10/2015 13:25	Y	3.3	3.3	3.3	9
8/10/2015 13:25	Y	79000	79000	79000	9

Iron	SJDS	SJDS8/9/2015
Magnesium	SJDS	SJDS8/9/2015
Potassium	SJDS	SJDS8/9/2015
Sodium	SJDS	SJDS8/9/2015
Calcium	SJDS	SJDS8/9/2015
Lead	SJDS	SJDS8/9/2015
Manganese	SJDS	SJDS8/9/2015
Molybdenum	SJDS	SJDS8/9/2015
Nickel	SJDS	SJDS8/9/2015
Silver	SJDS	SJDS8/9/2015
Thallium	SJDS	SJDS8/9/2015
Antimony	SJDS	SJDS8/9/2015
Arsenic	SJDS	SJDS8/9/2015
Barium	SJDS	SJDS8/9/2015
Beryllium	SJDS	SJDS8/9/2015
Chromium	SJDS	SJDS8/9/2015
Cobalt	SJDS	SJDS8/9/2015
Copper	SJDS	SJDS8/9/2015
Vanadium	SJDS	SJDS8/9/2015
Zinc	SJDS	SJDS8/9/2015
Selenium	SJDS	SJDS8/9/2015
Cadmium	SJDS	SJDS8/9/2015
Mercury	SJDS	SJDS8/9/2015
Mercury	SJDS	SJDS8/9/2015
Total Suspended Solids	SJDS	SJDS8/10/2015
Total Dissolved Solids	SJDS	SJDS8/10/2015
Alkalinity	SJDS	SJDS8/10/2015
pH	SJDS	SJDS8/10/2015
Total Hardness	SJDS	SJDS8/10/2015
Lead	SJDS	SJDS8/10/2015
Manganese	SJDS	SJDS8/10/2015
Molybdenum	SJDS	SJDS8/10/2015
Nickel	SJDS	SJDS8/10/2015
Silver	SJDS	SJDS8/10/2015
Thallium	SJDS	SJDS8/10/2015
Antimony	SJDS	SJDS8/10/2015
Arsenic	SJDS	SJDS8/10/2015
Barium	SJDS	SJDS8/10/2015
Beryllium	SJDS	SJDS8/10/2015
Cadmium	SJDS	SJDS8/10/2015
Chromium	SJDS	SJDS8/10/2015
Cobalt	SJDS	SJDS8/10/2015
Copper	SJDS	SJDS8/10/2015
Vanadium	SJDS	SJDS8/10/2015
Zinc	SJDS	SJDS8/10/2015
Selenium	SJDS	SJDS8/10/2015
Aluminum	SJDS	SJDS8/10/2015

SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081015-11	Surface Water	Water	SJDS	8/10/2015 13:25
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015

8/12/2015	TestAmerica Savannah	680-115487-11	395943
8/12/2015	TestAmerica Savannah	680-115487-11	395943
8/12/2015	TestAmerica Savannah	680-115487-11	395943
8/12/2015	TestAmerica Savannah	680-115487-11	395943
8/12/2015	TestAmerica Savannah	680-115487-11	395943
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395956
8/12/2015	TestAmerica Savannah	680-115487-11	395943
8/12/2015	TestAmerica Savannah	680-115487-11	395943
8/12/2015	TestAmerica Savannah	680-115487-11	395943
8/12/2015	TestAmerica Savannah	680-115487-11	395943
8/12/2015	TestAmerica Savannah	680-115487-11	395943
8/12/2015	TestAmerica Savannah	680-115487-11	395943
8/12/2015	TestAmerica Savannah	680-115487-11	395958
8/13/2015	TestAmerica Savannah	680-115487-11	395958
8/12/2015	TestAmerica Savannah	680-115487-25	395729
8/12/2015	TestAmerica Savannah	680-115487-25	395795
8/13/2015	TestAmerica Savannah	680-115487-25	395830
8/13/2015	TestAmerica Savannah	680-115487-25	395833
8/13/2015	TestAmerica Savannah	680-115487-25	395950
8/12/2015	TestAmerica Savannah	680-115487-25	395958
8/12/2015	TestAmerica Savannah	680-115487-25	395958
8/13/2015	TestAmerica Savannah	680-115487-25	395943
8/13/2015	TestAmerica Savannah	680-115487-25	395943
8/13/2015	TestAmerica Savannah	680-115487-25	395943
8/13/2015	TestAmerica Savannah	680-115487-25	395943
8/13/2015	TestAmerica Savannah	680-115487-25	395943
8/13/2015	TestAmerica Savannah	680-115487-25	395943
8/13/2015	TestAmerica Savannah	680-115487-25	395943
8/13/2015	TestAmerica Savannah	680-115487-25	395943
8/13/2015	TestAmerica Savannah	680-115487-25	395943
8/13/2015	TestAmerica Savannah	680-115487-25	395943

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7439-89-6	Iron	Y	67000	
7439-95-4	Magnesium	Y	22000	
7440-09-7	Potassium	Y	15000	
7440-23-5	Sodium	Y	38000	
7440-70-2	Calcium	Y	81000	
7439-92-1	Lead, Dissolved	Y	0.06	J
7439-96-5	Manganese, Dissolved	Y	1.7	J
7439-98-7	Molybdenum, Dissolved	Y	1.8	J-
7440-02-0	Nickel, Dissolved	Y	1.2	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	Y	0.51	J
7440-39-3	Barium, Dissolved	Y	64	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.33	J
7440-50-8	Copper, Dissolved	Y	2.4	J+
7440-62-2	Vanadium, Dissolved	Y	1.5	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	2	U
7429-90-5	Aluminum, Dissolved	Y	29	J
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	5500	
7440-09-7	Potassium, Dissolved	Y	3000	
7440-23-5	Sodium, Dissolved	Y	34000	
7440-70-2	Calcium, Dissolved	Y	47000	
7439-97-6	Mercury	Y	0.1	J
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	2600	
STL00242	Total Dissolved Solids	Y	340	
STL00171	Alkalinity	Y	100	
STL00204	pH	Y	8.28	J
STL00009	Total Hardness	Y	290	
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
7429-90-5	Aluminum, Dissolved	Y	69	J
7439-89-6	Iron, Dissolved	Y	34	J
7439-95-4	Magnesium, Dissolved	Y	7000	
7440-09-7	Potassium, Dissolved	Y	3100	
7440-23-5	Sodium, Dissolved	Y	36000	
7440-70-2	Calcium, Dissolved	Y	53000	
7429-90-5	Aluminum	Y	64000	
7439-89-6	Iron	Y	53000	
7439-95-4	Magnesium	Y	21000	
7440-09-7	Potassium	Y	13000	

	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J	ug/L	0.06	ug/L	0.3
J	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
J	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	100	mg/L	100
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
J	ug/L	24	ug/L	200
J	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000

ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	100	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
10 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/10/2015 13:25	Y	67000	67000	67000	9
8/10/2015 13:25	Y	22000	22000	22000	9
8/10/2015 13:25	Y	15000	15000	15000	9
8/10/2015 13:25	Y	38000	38000	38000	9
8/10/2015 13:25	Y	81000	81000	81000	9
8/10/2015 13:25	N	0.06	0.03	0	9
8/10/2015 13:25	Y	1.7	1.7	1.7	9
8/10/2015 13:25	Y	1.8	1.8	1.8	9
8/10/2015 13:25	Y	1.2	1.2	1.2	9
8/10/2015 13:25	N	0.1	0.05	0	9
8/10/2015 13:25	N	0.1	0.05	0	9
8/10/2015 13:25	N	0.4	0.2	0	9
8/10/2015 13:25	Y	0.51	0.51	0.51	9
8/10/2015 13:25	Y	64	64	64	9
8/10/2015 13:25	N	0.15	0.075	0	9
8/10/2015 13:25	N	0.043	0.0215	0	9
8/10/2015 13:25	N	1	0.5	0	9
8/10/2015 13:25	Y	0.33	0.33	0.33	9
8/10/2015 13:25	Y	2.4	2.4	2.4	9
8/10/2015 13:25	Y	1.5	1.5	1.5	9
8/10/2015 13:25	N	2.8	1.4	0	9
8/10/2015 13:25	N	0.58	0.29	0	9
8/10/2015 13:25	Y	29	29	29	9
8/10/2015 13:25	N	17	8.5	0	9
8/10/2015 13:25	Y	5500	5500	5500	9
8/10/2015 13:25	Y	3000	3000	3000	9
8/10/2015 13:25	Y	34000	34000	34000	9
8/10/2015 13:25	Y	47000	47000	47000	9
8/10/2015 13:25	Y	0.1	0.1	0.1	9
8/10/2015 13:25	N	0.08	0.04	0	9
8/11/2015 11:40	Y	2600	2600	2600	9
8/11/2015 11:40	Y	340	340	340	9
8/11/2015 11:40	Y	100	100	100	9
8/11/2015 11:40	Y	8.28	8.28	8.28	9
8/11/2015 11:40	Y	290	290	290	9
8/11/2015 11:40	N	0.08	0.04	0	9
8/11/2015 11:40	N	0.08	0.04	0	9
8/11/2015 11:40	Y	69	69	69	9
8/11/2015 11:40	Y	34	34	34	9
8/11/2015 11:40	Y	7000	7000	7000	9
8/11/2015 11:40	Y	3100	3100	3100	9
8/11/2015 11:40	Y	36000	36000	36000	9
8/11/2015 11:40	Y	53000	53000	53000	9
8/11/2015 11:40	Y	64000	64000	64000	9
8/11/2015 11:40	Y	53000	53000	53000	9
8/11/2015 11:40	Y	21000	21000	21000	9
8/11/2015 11:40	Y	13000	13000	13000	9

Iron	SJDS	SJDS8/10/2015
Magnesium	SJDS	SJDS8/10/2015
Potassium	SJDS	SJDS8/10/2015
Sodium	SJDS	SJDS8/10/2015
Calcium	SJDS	SJDS8/10/2015
Lead	SJDS	SJDS8/10/2015
Manganese	SJDS	SJDS8/10/2015
Molybdenum	SJDS	SJDS8/10/2015
Nickel	SJDS	SJDS8/10/2015
Silver	SJDS	SJDS8/10/2015
Thallium	SJDS	SJDS8/10/2015
Antimony	SJDS	SJDS8/10/2015
Arsenic	SJDS	SJDS8/10/2015
Barium	SJDS	SJDS8/10/2015
Beryllium	SJDS	SJDS8/10/2015
Cadmium	SJDS	SJDS8/10/2015
Chromium	SJDS	SJDS8/10/2015
Cobalt	SJDS	SJDS8/10/2015
Copper	SJDS	SJDS8/10/2015
Vanadium	SJDS	SJDS8/10/2015
Zinc	SJDS	SJDS8/10/2015
Selenium	SJDS	SJDS8/10/2015
Aluminum	SJDS	SJDS8/10/2015
Iron	SJDS	SJDS8/10/2015
Magnesium	SJDS	SJDS8/10/2015
Potassium	SJDS	SJDS8/10/2015
Sodium	SJDS	SJDS8/10/2015
Calcium	SJDS	SJDS8/10/2015
Mercury	SJDS	SJDS8/10/2015
Mercury	SJDS	SJDS8/10/2015
Total Suspended Solids	SJDS	SJDS8/11/2015
Total Dissolved Solids	SJDS	SJDS8/11/2015
Alkalinity	SJDS	SJDS8/11/2015
pH	SJDS	SJDS8/11/2015
Total Hardness	SJDS	SJDS8/11/2015
Mercury	SJDS	SJDS8/11/2015
Mercury	SJDS	SJDS8/11/2015
Aluminum	SJDS	SJDS8/11/2015
Iron	SJDS	SJDS8/11/2015
Magnesium	SJDS	SJDS8/11/2015
Potassium	SJDS	SJDS8/11/2015
Sodium	SJDS	SJDS8/11/2015
Calcium	SJDS	SJDS8/11/2015
Aluminum	SJDS	SJDS8/11/2015
Iron	SJDS	SJDS8/11/2015
Magnesium	SJDS	SJDS8/11/2015
Potassium	SJDS	SJDS8/11/2015

SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081115-11	Surface Water	Water	SJDS	8/11/2015 11:40
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50

Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015

8/13/2015	TestAmerica Savannah	680-115487-25	395943
8/13/2015	TestAmerica Savannah	680-115487-25	395943
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/13/2015	TestAmerica Savannah	680-115487-25	395956
8/14/2015	TestAmerica Savannah	680-115620-3	396170
8/14/2015	TestAmerica Savannah	680-115620-3	396284
8/14/2015	TestAmerica Savannah	680-115620-3	396325
8/14/2015	TestAmerica Savannah	680-115620-3	396329
8/15/2015	TestAmerica Savannah	680-115620-3	396344
8/14/2015	TestAmerica Savannah	680-115620-3	396336
8/14/2015	TestAmerica Savannah	680-115620-3	396336
8/14/2015	TestAmerica Savannah	680-115620-3	396336
8/14/2015	TestAmerica Savannah	680-115620-3	396336
8/14/2015	TestAmerica Savannah	680-115620-3	396336
8/14/2015	TestAmerica Savannah	680-115620-3	396336

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-23-5	Sodium	Y	39000	
7440-70-2	Calcium	Y	81000	
7439-92-1	Lead, Dissolved	Y	0.086	J
7439-96-5	Manganese, Dissolved	Y	5	
7439-98-7	Molybdenum, Dissolved	Y	2	J
7440-02-0	Nickel, Dissolved	Y	1.3	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.97	J
7440-39-3	Barium, Dissolved	Y	71	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	2.1	
7440-50-8	Copper, Dissolved	Y	2.5	
7440-62-2	Vanadium, Dissolved	Y	1.8	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.97	J
7439-92-1	Lead	Y	58	
7439-96-5	Manganese	Y	1000	
7439-98-7	Molybdenum	Y	1.2	J
7440-02-0	Nickel	Y	30	
7440-22-4	Silver	Y	0.32	J
7440-28-0	Thallium	Y	0.63	
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	12	
7440-39-3	Barium	Y	620	
7440-41-7	Beryllium	Y	3.6	
7440-43-9	Cadmium	Y	0.29	
7440-47-3	Chromium	Y	32	
7440-48-4	Cobalt	Y	24	
7440-50-8	Copper	Y	59	
7440-62-2	Vanadium	Y	82	
7440-66-6	Zinc	Y	160	
7782-49-2	Selenium	Y	3.4	
STL00161	Total Suspended Solids	Y	2000	
STL00242	Total Dissolved Solids	Y	300	
STL00204	pH	Y	8.19	J
STL00171	Alkalinity	Y	98	
STL00009	Total Hardness	Y	270	
7429-90-5	Aluminum	Y	51000	
7439-89-6	Iron	Y	39000	
7439-95-4	Magnesium	Y	17000	
7440-09-7	Potassium	Y	10000	
7440-23-5	Sodium	Y	30000	
7440-70-2	Calcium	Y	79000	

	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
	mg/L	53	mg/L	53
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500

ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
mg/L	53	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-2_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N

8/11/2015 11:40	Y	39000	39000	39000	9
8/11/2015 11:40	Y	81000	81000	81000	9
8/11/2015 11:40	Y	0.086	0.086	0.086	9
8/11/2015 11:40	Y	5	5	5	9
8/11/2015 11:40	Y	2	2	2	9
8/11/2015 11:40	Y	1.3	1.3	1.3	9
8/11/2015 11:40	N	0.1	0.05	0	9
8/11/2015 11:40	N	0.1	0.05	0	9
8/11/2015 11:40	N	0.4	0.2	0	9
8/11/2015 11:40	Y	0.97	0.97	0.97	9
8/11/2015 11:40	Y	71	71	71	9
8/11/2015 11:40	N	0.15	0.075	0	9
8/11/2015 11:40	N	0.043	0.0215	0	9
8/11/2015 11:40	N	1	0.5	0	9
8/11/2015 11:40	Y	2.1	2.1	2.1	9
8/11/2015 11:40	Y	2.5	2.5	2.5	9
8/11/2015 11:40	Y	1.8	1.8	1.8	9
8/11/2015 11:40	N	2.8	1.4	0	9
8/11/2015 11:40	Y	0.97	0.97	0.97	9
8/11/2015 11:40	Y	58	58	58	9
8/11/2015 11:40	Y	1000	1000	1000	9
8/11/2015 11:40	Y	1.2	1.2	1.2	9
8/11/2015 11:40	Y	30	30	30	9
8/11/2015 11:40	Y	0.32	0.32	0.32	9
8/11/2015 11:40	Y	0.63	0.63	0.63	9
8/11/2015 11:40	N	0.4	0.2	0	9
8/11/2015 11:40	Y	12	12	12	9
8/11/2015 11:40	Y	620	620	620	9
8/11/2015 11:40	Y	3.6	3.6	3.6	9
8/11/2015 11:40	Y	0.29	0.29	0.29	9
8/11/2015 11:40	Y	32	32	32	9
8/11/2015 11:40	Y	24	24	24	9
8/11/2015 11:40	Y	59	59	59	9
8/11/2015 11:40	Y	82	82	82	9
8/11/2015 11:40	Y	160	160	160	9
8/11/2015 11:40	Y	3.4	3.4	3.4	9
8/12/2015 11:50	Y	2000	2000	2000	9
8/12/2015 11:50	Y	300	300	300	9
8/12/2015 11:50	Y	8.19	8.19	8.19	9
8/12/2015 11:50	Y	98	98	98	9
8/12/2015 11:50	Y	270	270	270	9
8/12/2015 11:50	Y	51000	51000	51000	9
8/12/2015 11:50	Y	39000	39000	39000	9
8/12/2015 11:50	Y	17000	17000	17000	9
8/12/2015 11:50	Y	10000	10000	10000	9
8/12/2015 11:50	Y	30000	30000	30000	9
8/12/2015 11:50	Y	79000	79000	79000	9

Sodium	SJDS	SJDS8/11/2015
Calcium	SJDS	SJDS8/11/2015
Lead	SJDS	SJDS8/11/2015
Manganese	SJDS	SJDS8/11/2015
Molybdenum	SJDS	SJDS8/11/2015
Nickel	SJDS	SJDS8/11/2015
Silver	SJDS	SJDS8/11/2015
Thallium	SJDS	SJDS8/11/2015
Antimony	SJDS	SJDS8/11/2015
Arsenic	SJDS	SJDS8/11/2015
Barium	SJDS	SJDS8/11/2015
Beryllium	SJDS	SJDS8/11/2015
Cadmium	SJDS	SJDS8/11/2015
Chromium	SJDS	SJDS8/11/2015
Cobalt	SJDS	SJDS8/11/2015
Copper	SJDS	SJDS8/11/2015
Vanadium	SJDS	SJDS8/11/2015
Zinc	SJDS	SJDS8/11/2015
Selenium	SJDS	SJDS8/11/2015
Lead	SJDS	SJDS8/11/2015
Manganese	SJDS	SJDS8/11/2015
Molybdenum	SJDS	SJDS8/11/2015
Nickel	SJDS	SJDS8/11/2015
Silver	SJDS	SJDS8/11/2015
Thallium	SJDS	SJDS8/11/2015
Antimony	SJDS	SJDS8/11/2015
Arsenic	SJDS	SJDS8/11/2015
Barium	SJDS	SJDS8/11/2015
Beryllium	SJDS	SJDS8/11/2015
Cadmium	SJDS	SJDS8/11/2015
Chromium	SJDS	SJDS8/11/2015
Cobalt	SJDS	SJDS8/11/2015
Copper	SJDS	SJDS8/11/2015
Vanadium	SJDS	SJDS8/11/2015
Zinc	SJDS	SJDS8/11/2015
Selenium	SJDS	SJDS8/11/2015
Total Suspended Solids	SJDS	SJDS8/12/2015
Total Dissolved Solids	SJDS	SJDS8/12/2015
pH	SJDS	SJDS8/12/2015
Alkalinity	SJDS	SJDS8/12/2015
Total Hardness	SJDS	SJDS8/12/2015
Aluminum	SJDS	SJDS8/12/2015
Iron	SJDS	SJDS8/12/2015
Magnesium	SJDS	SJDS8/12/2015
Potassium	SJDS	SJDS8/12/2015
Sodium	SJDS	SJDS8/12/2015
Calcium	SJDS	SJDS8/12/2015

SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081215-11	Surface Water	Water	SJDS	8/12/2015 11:50
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	

8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/15/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396335
8/14/2015	TestAmerica Savannah	680-115620-3	396335
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396343
8/14/2015	TestAmerica Savannah	680-115620-3	396336
8/14/2015	TestAmerica Savannah	680-115620-3	396336
8/14/2015	TestAmerica Savannah	680-115620-3	396336
8/14/2015	TestAmerica Savannah	680-115620-3	396336
8/14/2015	TestAmerica Savannah	680-115620-3	396336
8/14/2015	TestAmerica Savannah	680-115620-3	396336
8/15/2015	TestAmerica Savannah	680-115677-11	396365
8/15/2015	TestAmerica Savannah	680-115677-11	396389
8/15/2015	TestAmerica Savannah	680-115677-11	396406
8/16/2015	TestAmerica Savannah	680-115677-11	396417
8/16/2015	TestAmerica Savannah	680-115677-11	396423

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540D Total Suspended Solids Dried at 103-105┬°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 ┬°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	

7439-92-1	Lead	Y	38	
7439-96-5	Manganese	Y	810	
7439-98-7	Molybdenum	Y	1.5	J
7440-02-0	Nickel	Y	20	
7440-22-4	Silver	Y	0.18	J
7440-28-0	Thallium	Y	0.47	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	9.2	
7440-39-3	Barium	Y	440	
7440-41-7	Beryllium	Y	2.9	
7440-43-9	Cadmium	Y	0.27	
7440-47-3	Chromium	Y	25	
7440-48-4	Cobalt	Y	18	
7440-50-8	Copper	Y	42	
7440-62-2	Vanadium	Y	69	
7440-66-6	Zinc	Y	110	
7782-49-2	Selenium	Y	2.5	
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
7439-92-1	Lead, Dissolved	Y	0.063	J
7439-96-5	Manganese, Dissolved	Y	6.1	
7439-98-7	Molybdenum, Dissolved	Y	1.7	J
7440-02-0	Nickel, Dissolved	Y	1.4	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.52	J
7440-39-3	Barium, Dissolved	Y	73	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	2.7	
7440-50-8	Copper, Dissolved	Y	2.2	
7440-62-2	Vanadium, Dissolved	Y	1.6	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	N	0.58	U
7429-90-5	Aluminum, Dissolved	Y	24	J
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	7100	
7440-09-7	Potassium, Dissolved	Y	2800	
7440-23-5	Sodium, Dissolved	Y	29000	
7440-70-2	Calcium, Dissolved	Y	56000	
STL00161	Total Suspended Solids	Y	6500	
STL00242	Total Dissolved Solids	Y	330	
STL00204	pH	Y	8.17	J
STL00171	Alkalinity	Y	97	
STL00009	Total Hardness	Y	540	

	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
F1 F2	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U F1 F2	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
F1	ug/L	0.3	ug/L	1
F1	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
J	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
J	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	mg/L	130	mg/L	130
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3

ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
mg/L	130	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val

8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N

8/12/2015 11:50	Y	38	38	38	9
8/12/2015 11:50	Y	810	810	810	9
8/12/2015 11:50	Y	1.5	1.5	1.5	9
8/12/2015 11:50	Y	20	20	20	9
8/12/2015 11:50	Y	0.18	0.18	0.18	9
8/12/2015 11:50	Y	0.47	0.47	0.47	9
8/12/2015 11:50	N	0.4	0.2	0	9
8/12/2015 11:50	Y	9.2	9.2	9.2	9
8/12/2015 11:50	Y	440	440	440	9
8/12/2015 11:50	Y	2.9	2.9	2.9	9
8/12/2015 11:50	Y	0.27	0.27	0.27	9
8/12/2015 11:50	Y	25	25	25	9
8/12/2015 11:50	Y	18	18	18	9
8/12/2015 11:50	Y	42	42	42	9
8/12/2015 11:50	Y	69	69	69	9
8/12/2015 11:50	Y	110	110	110	9
8/12/2015 11:50	Y	2.5	2.5	2.5	9
8/12/2015 11:50	N	0.08	0.04	0	9
8/12/2015 11:50	N	0.08	0.04	0	9
8/12/2015 11:50	Y	0.063	0.063	0.063	9
8/12/2015 11:50	Y	6.1	6.1	6.1	9
8/12/2015 11:50	Y	1.7	1.7	1.7	9
8/12/2015 11:50	Y	1.4	1.4	1.4	9
8/12/2015 11:50	N	0.1	0.05	0	9
8/12/2015 11:50	N	0.1	0.05	0	9
8/12/2015 11:50	N	0.4	0.2	0	9
8/12/2015 11:50	Y	0.52	0.52	0.52	9
8/12/2015 11:50	Y	73	73	73	9
8/12/2015 11:50	N	0.15	0.075	0	9
8/12/2015 11:50	N	0.043	0.0215	0	9
8/12/2015 11:50	N	1	0.5	0	9
8/12/2015 11:50	Y	2.7	2.7	2.7	9
8/12/2015 11:50	Y	2.2	2.2	2.2	9
8/12/2015 11:50	Y	1.6	1.6	1.6	9
8/12/2015 11:50	N	2.8	1.4	0	9
8/12/2015 11:50	N	0.58	0.29	0	9
8/12/2015 11:50	N	24	12	0	9
8/12/2015 11:50	N	17	8.5	0	9
8/12/2015 11:50	Y	7100	7100	7100	9
8/12/2015 11:50	Y	2800	2800	2800	9
8/12/2015 11:50	Y	29000	29000	29000	9
8/12/2015 11:50	Y	56000	56000	56000	9
8/13/2015 12:36	Y	6500	6500	6500	9
8/13/2015 12:36	Y	330	330	330	9
8/13/2015 12:36	Y	8.17	8.17	8.17	9
8/13/2015 12:36	Y	97	97	97	9
8/13/2015 12:36	Y	540	540	540	9

Lead	SJDS	SJDS8/12/2015
Manganese	SJDS	SJDS8/12/2015
Molybdenum	SJDS	SJDS8/12/2015
Nickel	SJDS	SJDS8/12/2015
Silver	SJDS	SJDS8/12/2015
Thallium	SJDS	SJDS8/12/2015
Antimony	SJDS	SJDS8/12/2015
Arsenic	SJDS	SJDS8/12/2015
Barium	SJDS	SJDS8/12/2015
Beryllium	SJDS	SJDS8/12/2015
Cadmium	SJDS	SJDS8/12/2015
Chromium	SJDS	SJDS8/12/2015
Cobalt	SJDS	SJDS8/12/2015
Copper	SJDS	SJDS8/12/2015
Vanadium	SJDS	SJDS8/12/2015
Zinc	SJDS	SJDS8/12/2015
Selenium	SJDS	SJDS8/12/2015
Mercury	SJDS	SJDS8/12/2015
Mercury	SJDS	SJDS8/12/2015
Lead	SJDS	SJDS8/12/2015
Manganese	SJDS	SJDS8/12/2015
Molybdenum	SJDS	SJDS8/12/2015
Nickel	SJDS	SJDS8/12/2015
Silver	SJDS	SJDS8/12/2015
Thallium	SJDS	SJDS8/12/2015
Antimony	SJDS	SJDS8/12/2015
Arsenic	SJDS	SJDS8/12/2015
Barium	SJDS	SJDS8/12/2015
Beryllium	SJDS	SJDS8/12/2015
Cadmium	SJDS	SJDS8/12/2015
Chromium	SJDS	SJDS8/12/2015
Cobalt	SJDS	SJDS8/12/2015
Copper	SJDS	SJDS8/12/2015
Vanadium	SJDS	SJDS8/12/2015
Zinc	SJDS	SJDS8/12/2015
Selenium	SJDS	SJDS8/12/2015
Aluminum	SJDS	SJDS8/12/2015
Iron	SJDS	SJDS8/12/2015
Magnesium	SJDS	SJDS8/12/2015
Potassium	SJDS	SJDS8/12/2015
Sodium	SJDS	SJDS8/12/2015
Calcium	SJDS	SJDS8/12/2015
Total Suspended Solids	SJDS	SJDS8/13/2015
Total Dissolved Solids	SJDS	SJDS8/13/2015
pH	SJDS	SJDS8/13/2015
Alkalinity	SJDS	SJDS8/13/2015
Total Hardness	SJDS	SJDS8/13/2015

SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36

Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015

8/15/2015	TestAmerica Savannah	680-115677-11	396418
8/15/2015	TestAmerica Savannah	680-115677-11	396418
8/15/2015	TestAmerica Savannah	680-115677-11	396418
8/15/2015	TestAmerica Savannah	680-115677-11	396418
8/15/2015	TestAmerica Savannah	680-115677-11	396418
8/15/2015	TestAmerica Savannah	680-115677-11	396418
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396418
8/16/2015	TestAmerica Savannah	680-115677-11	396418
8/16/2015	TestAmerica Savannah	680-115677-11	396418
8/16/2015	TestAmerica Savannah	680-115677-11	396418
8/16/2015	TestAmerica Savannah	680-115677-11	396418
8/16/2015	TestAmerica Savannah	680-115677-11	396418
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/16/2015	TestAmerica Savannah	680-115677-11	396421
8/15/2015	TestAmerica Savannah	680-115677-11	396422

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1

7429-90-5	Aluminum, Dissolved	Y	82000	
7439-89-6	Iron, Dissolved	Y	67000	
7439-95-4	Magnesium, Dissolved	Y	22000	
7440-09-7	Potassium, Dissolved	Y	15000	
7440-23-5	Sodium, Dissolved	Y	63000	
7440-70-2	Calcium, Dissolved	Y	92000	
7439-92-1	Lead, Dissolved	Y	48	
7439-96-5	Manganese, Dissolved	Y	950	
7439-98-7	Molybdenum, Dissolved	Y	3	
7440-02-0	Nickel, Dissolved	Y	35	
7440-22-4	Silver, Dissolved	Y	0.21	J
7440-28-0	Thallium, Dissolved	Y	0.86	
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	13	
7440-39-3	Barium, Dissolved	Y	620	
7440-41-7	Beryllium, Dissolved	Y	3.8	
7440-43-9	Cadmium, Dissolved	Y	0.27	J+
7440-47-3	Chromium, Dissolved	Y	39	
7440-48-4	Cobalt, Dissolved	Y	26	
7440-50-8	Copper, Dissolved	Y	68	
7440-62-2	Vanadium, Dissolved	Y	110	
7440-66-6	Zinc, Dissolved	Y	180	
7782-49-2	Selenium, Dissolved	Y	3.3	
7429-90-5	Aluminum	Y	170000	
7439-89-6	Iron	Y	150000	
7439-95-4	Magnesium	Y	43000	
7440-09-7	Potassium	Y	27000	
7440-23-5	Sodium	Y	63000	
7440-70-2	Calcium	Y	140000	
7439-92-1	Lead	Y	110	
7439-96-5	Manganese	Y	2400	
7439-98-7	Molybdenum	Y	3.3	
7440-02-0	Nickel	Y	80	
7440-22-4	Silver	Y	0.53	J
7440-28-0	Thallium	Y	1.9	
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	33	
7440-39-3	Barium	Y	1400	
7440-41-7	Beryllium	Y	8.9	
7440-43-9	Cadmium	Y	0.49	
7440-47-3	Chromium	Y	85	
7440-48-4	Cobalt	Y	59	
7440-50-8	Copper	Y	160	
7440-62-2	Vanadium	Y	230	
7440-66-6	Zinc	Y	410	
7782-49-2	Selenium	Y	7.5	J+
7439-97-6	Mercury, Dissolved	N	0.08	U

	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
B	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
^	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B ^	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2

ug/L	24 ug/L	Yes
ug/L	17 ug/L	Yes
ug/L	33 ug/L	Yes
ug/L	17 ug/L	Yes
ug/L	480 ug/L	Yes
ug/L	25 ug/L	Yes
ug/L	0.06 ug/L	Yes
ug/L	1.2 ug/L	Yes
ug/L	0.45 ug/L	Yes
ug/L	0.4 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.4 ug/L	Yes
ug/L	0.37 ug/L	Yes
ug/L	0.14 ug/L	Yes
ug/L	0.15 ug/L	Yes
ug/L	0.043 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	0.12 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.3 ug/L	Yes
ug/L	2.8 ug/L	Yes
ug/L	0.58 ug/L	Yes
ug/L	24 ug/L	Yes
ug/L	17 ug/L	Yes
ug/L	33 ug/L	Yes
ug/L	17 ug/L	Yes
ug/L	480 ug/L	Yes
ug/L	25 ug/L	Yes
ug/L	0.06 ug/L	Yes
ug/L	1.2 ug/L	Yes
ug/L	0.45 ug/L	Yes
ug/L	0.4 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.4 ug/L	Yes
ug/L	0.37 ug/L	Yes
ug/L	0.14 ug/L	Yes
ug/L	0.15 ug/L	Yes
ug/L	0.043 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	0.12 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.3 ug/L	Yes
ug/L	2.8 ug/L	Yes
ug/L	0.58 ug/L	Yes
ug/L	0.08 ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N

8/13/2015 12:36	Y	82000	82000	82000	9
8/13/2015 12:36	Y	67000	67000	67000	9
8/13/2015 12:36	Y	22000	22000	22000	9
8/13/2015 12:36	Y	15000	15000	15000	9
8/13/2015 12:36	Y	63000	63000	63000	9
8/13/2015 12:36	Y	92000	92000	92000	9
8/13/2015 12:36	Y	48	48	48	9
8/13/2015 12:36	Y	950	950	950	9
8/13/2015 12:36	Y	3	3	3	9
8/13/2015 12:36	Y	35	35	35	9
8/13/2015 12:36	Y	0.21	0.21	0.21	9
8/13/2015 12:36	Y	0.86	0.86	0.86	9
8/13/2015 12:36	N	0.4	0.2	0	9
8/13/2015 12:36	Y	13	13	13	9
8/13/2015 12:36	Y	620	620	620	9
8/13/2015 12:36	Y	3.8	3.8	3.8	9
8/13/2015 12:36	Y	0.27	0.27	0.27	9
8/13/2015 12:36	Y	39	39	39	9
8/13/2015 12:36	Y	26	26	26	9
8/13/2015 12:36	Y	68	68	68	9
8/13/2015 12:36	Y	110	110	110	9
8/13/2015 12:36	Y	180	180	180	9
8/13/2015 12:36	Y	3.3	3.3	3.3	9
8/13/2015 12:36	Y	170000	170000	170000	9
8/13/2015 12:36	Y	150000	150000	150000	9
8/13/2015 12:36	Y	43000	43000	43000	9
8/13/2015 12:36	Y	27000	27000	27000	9
8/13/2015 12:36	Y	63000	63000	63000	9
8/13/2015 12:36	Y	140000	140000	140000	9
8/13/2015 12:36	Y	110	110	110	9
8/13/2015 12:36	Y	2400	2400	2400	9
8/13/2015 12:36	Y	3.3	3.3	3.3	9
8/13/2015 12:36	Y	80	80	80	9
8/13/2015 12:36	Y	0.53	0.53	0.53	9
8/13/2015 12:36	Y	1.9	1.9	1.9	9
8/13/2015 12:36	N	0.4	0.2	0	9
8/13/2015 12:36	Y	33	33	33	9
8/13/2015 12:36	Y	1400	1400	1400	9
8/13/2015 12:36	Y	8.9	8.9	8.9	9
8/13/2015 12:36	Y	0.49	0.49	0.49	9
8/13/2015 12:36	Y	85	85	85	9
8/13/2015 12:36	Y	59	59	59	9
8/13/2015 12:36	Y	160	160	160	9
8/13/2015 12:36	Y	230	230	230	9
8/13/2015 12:36	Y	410	410	410	9
8/13/2015 12:36	Y	7.5	7.5	7.5	9
8/13/2015 12:36	N	0.08	0.04	0	9

Aluminum	SJDS	SJDS8/13/2015
Iron	SJDS	SJDS8/13/2015
Magnesium	SJDS	SJDS8/13/2015
Potassium	SJDS	SJDS8/13/2015
Sodium	SJDS	SJDS8/13/2015
Calcium	SJDS	SJDS8/13/2015
Lead	SJDS	SJDS8/13/2015
Manganese	SJDS	SJDS8/13/2015
Molybdenum	SJDS	SJDS8/13/2015
Nickel	SJDS	SJDS8/13/2015
Silver	SJDS	SJDS8/13/2015
Thallium	SJDS	SJDS8/13/2015
Antimony	SJDS	SJDS8/13/2015
Arsenic	SJDS	SJDS8/13/2015
Barium	SJDS	SJDS8/13/2015
Beryllium	SJDS	SJDS8/13/2015
Cadmium	SJDS	SJDS8/13/2015
Chromium	SJDS	SJDS8/13/2015
Cobalt	SJDS	SJDS8/13/2015
Copper	SJDS	SJDS8/13/2015
Vanadium	SJDS	SJDS8/13/2015
Zinc	SJDS	SJDS8/13/2015
Selenium	SJDS	SJDS8/13/2015
Aluminum	SJDS	SJDS8/13/2015
Iron	SJDS	SJDS8/13/2015
Magnesium	SJDS	SJDS8/13/2015
Potassium	SJDS	SJDS8/13/2015
Sodium	SJDS	SJDS8/13/2015
Calcium	SJDS	SJDS8/13/2015
Lead	SJDS	SJDS8/13/2015
Manganese	SJDS	SJDS8/13/2015
Molybdenum	SJDS	SJDS8/13/2015
Nickel	SJDS	SJDS8/13/2015
Silver	SJDS	SJDS8/13/2015
Thallium	SJDS	SJDS8/13/2015
Antimony	SJDS	SJDS8/13/2015
Arsenic	SJDS	SJDS8/13/2015
Barium	SJDS	SJDS8/13/2015
Beryllium	SJDS	SJDS8/13/2015
Cadmium	SJDS	SJDS8/13/2015
Chromium	SJDS	SJDS8/13/2015
Cobalt	SJDS	SJDS8/13/2015
Copper	SJDS	SJDS8/13/2015
Vanadium	SJDS	SJDS8/13/2015
Zinc	SJDS	SJDS8/13/2015
Selenium	SJDS	SJDS8/13/2015
Mercury	SJDS	SJDS8/13/2015

SJDS-081315-11	Surface Water	Water	SJDS	8/13/2015 12:36
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45

Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Savannah	680-115677-11	396422
8/16/2015	TestAmerica Irvine	440-118183-3	273545
8/16/2015	TestAmerica Irvine	440-118183-3	273547
8/16/2015	TestAmerica Irvine	440-118183-3	273606
8/16/2015	TestAmerica Irvine	440-118183-3	273609
8/16/2015	TestAmerica Irvine	440-118183-3	273513
8/16/2015	TestAmerica Irvine	440-118183-3	273639
8/16/2015	TestAmerica Irvine	440-118183-3	273639
8/16/2015	TestAmerica Irvine	440-118183-3	273639
8/16/2015	TestAmerica Irvine	440-118183-3	273639
8/16/2015	TestAmerica Irvine	440-118183-3	273639
8/16/2015	TestAmerica Irvine	440-118183-3	273639
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/16/2015	TestAmerica Irvine	440-118183-3	273666
8/17/2015	TestAmerica Irvine	440-118183-3	273726
8/16/2015	TestAmerica Irvine	440-118183-3	273664
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671
8/16/2015	TestAmerica Irvine	440-118183-3	273671

245.1 Mercury (CVAA)	245.1	245.1
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-97-6	Mercury	N	0.08	U
STL00242	Total Dissolved Solids	Y	360	
STL00161	Total Suspended Solids	Y	1900	
STL00204	pH	Y	8.23	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	280	
7429-90-5	Aluminum	Y	44000	
7439-89-6	Iron	Y	41000	
7439-95-4	Magnesium	Y	18000	
7440-09-7	Potassium	Y	9500	J+
7440-23-5	Sodium	Y	38000	
7440-70-2	Calcium	Y	84000	
7439-92-1	Lead	Y	40	
7439-96-5	Manganese	Y	710	
7439-98-7	Molybdenum	Y	0.97	J
7440-02-0	Nickel	Y	18	
7440-22-4	Silver	N	0.5	U
7440-28-0	Thallium	N	0.5	U
7440-36-0	Antimony	N	0.5	U
7440-38-2	Arsenic	Y	9.4	
7440-39-3	Barium	Y	540	
7440-41-7	Beryllium	Y	2.1	
7440-43-9	Cadmium	Y	0.37	J
7440-47-3	Chromium	Y	15	
7440-48-4	Cobalt	Y	15	
7440-50-8	Copper	Y	41	
7440-62-2	Vanadium	Y	48	
7440-66-6	Zinc	Y	130	
7782-49-2	Selenium	Y	1.6	J
7439-97-6	Mercury	Y	0.15	J
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	Y	3	
7439-96-5	Manganese, Dissolved	Y	62	
7439-98-7	Molybdenum, Dissolved	Y	1.5	J
7440-02-0	Nickel, Dissolved	Y	2.3	
7440-22-4	Silver, Dissolved	N	0.5	U
7440-28-0	Thallium, Dissolved	N	0.5	U
7440-36-0	Antimony, Dissolved	N	0.5	U
7440-38-2	Arsenic, Dissolved	Y	1.7	
7440-39-3	Barium, Dissolved	Y	100	
7440-43-9	Cadmium, Dissolved	N	0.25	U
7440-47-3	Chromium, Dissolved	Y	2.1	
7440-48-4	Cobalt, Dissolved	Y	1.4	
7440-50-8	Copper, Dissolved	Y	5.7	
7440-62-2	Vanadium, Dissolved	Y	7.6	
7440-66-6	Zinc, Dissolved	Y	14	J
7782-49-2	Selenium, Dissolved	Y	0.73	J

U	ug/L	0.08	ug/L	0.2
	mg/L	5	mg/L	10
	mg/L	50	mg/L	100
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.25	ug/L	0.5
	ug/L	0.25	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2

ug/L	0.08	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	50	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
100 mL	100 mL
10 mL	1000 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/13/2015 12:36	N	0.08	0.04	0	9
8/14/2015 10:45	Y	360	360	360	9
8/14/2015 10:45	Y	1900	1900	1900	9
8/14/2015 10:45	Y	8.23	8.23	8.23	9
8/14/2015 10:45	Y	110	110	110	9
8/14/2015 10:45	Y	280	280	280	9
8/14/2015 10:45	Y	44000	44000	44000	9
8/14/2015 10:45	Y	41000	41000	41000	9
8/14/2015 10:45	Y	18000	18000	18000	9
8/14/2015 10:45	Y	9500	9500	9500	9
8/14/2015 10:45	Y	38000	38000	38000	9
8/14/2015 10:45	Y	84000	84000	84000	9
8/14/2015 10:45	Y	40	40	40	9
8/14/2015 10:45	Y	710	710	710	9
8/14/2015 10:45	Y	0.97	0.97	0.97	9
8/14/2015 10:45	Y	18	18	18	9
8/14/2015 10:45	N	0.5	0.25	0	9
8/14/2015 10:45	N	0.5	0.25	0	9
8/14/2015 10:45	N	0.5	0.25	0	9
8/14/2015 10:45	Y	9.4	9.4	9.4	9
8/14/2015 10:45	Y	540	540	540	9
8/14/2015 10:45	Y	2.1	2.1	2.1	9
8/14/2015 10:45	Y	0.37	0.37	0.37	9
8/14/2015 10:45	Y	15	15	15	9
8/14/2015 10:45	Y	15	15	15	9
8/14/2015 10:45	Y	41	41	41	9
8/14/2015 10:45	Y	48	48	48	9
8/14/2015 10:45	Y	130	130	130	9
8/14/2015 10:45	Y	1.6	1.6	1.6	9
8/14/2015 10:45	Y	0.15	0.15	0.15	9
8/14/2015 10:45	N	0.1	0.05	0	9
8/14/2015 10:45	Y	3	3	3	9
8/14/2015 10:45	Y	62	62	62	9
8/14/2015 10:45	Y	1.5	1.5	1.5	9
8/14/2015 10:45	Y	2.3	2.3	2.3	9
8/14/2015 10:45	N	0.5	0.25	0	9
8/14/2015 10:45	N	0.5	0.25	0	9
8/14/2015 10:45	N	0.5	0.25	0	9
8/14/2015 10:45	Y	1.7	1.7	1.7	9
8/14/2015 10:45	Y	100	100	100	9
8/14/2015 10:45	N	0.25	0.125	0	9
8/14/2015 10:45	Y	2.1	2.1	2.1	9
8/14/2015 10:45	Y	1.4	1.4	1.4	9
8/14/2015 10:45	Y	5.7	5.7	5.7	9
8/14/2015 10:45	Y	7.6	7.6	7.6	9
8/14/2015 10:45	Y	14	14	14	9
8/14/2015 10:45	Y	0.73	0.73	0.73	9

Mercury	SJDS	SJDS8/13/2015
Total Dissolved Solids	SJDS	SJDS8/14/2015
Total Suspended Solids	SJDS	SJDS8/14/2015
pH	SJDS	SJDS8/14/2015
Alkalinity	SJDS	SJDS8/14/2015
Total Hardness	SJDS	SJDS8/14/2015
Aluminum	SJDS	SJDS8/14/2015
Iron	SJDS	SJDS8/14/2015
Magnesium	SJDS	SJDS8/14/2015
Potassium	SJDS	SJDS8/14/2015
Sodium	SJDS	SJDS8/14/2015
Calcium	SJDS	SJDS8/14/2015
Lead	SJDS	SJDS8/14/2015
Manganese	SJDS	SJDS8/14/2015
Molybdenum	SJDS	SJDS8/14/2015
Nickel	SJDS	SJDS8/14/2015
Silver	SJDS	SJDS8/14/2015
Thallium	SJDS	SJDS8/14/2015
Antimony	SJDS	SJDS8/14/2015
Arsenic	SJDS	SJDS8/14/2015
Barium	SJDS	SJDS8/14/2015
Beryllium	SJDS	SJDS8/14/2015
Cadmium	SJDS	SJDS8/14/2015
Chromium	SJDS	SJDS8/14/2015
Cobalt	SJDS	SJDS8/14/2015
Copper	SJDS	SJDS8/14/2015
Vanadium	SJDS	SJDS8/14/2015
Zinc	SJDS	SJDS8/14/2015
Selenium	SJDS	SJDS8/14/2015
Mercury	SJDS	SJDS8/14/2015
Mercury	SJDS	SJDS8/14/2015
Lead	SJDS	SJDS8/14/2015
Manganese	SJDS	SJDS8/14/2015
Molybdenum	SJDS	SJDS8/14/2015
Nickel	SJDS	SJDS8/14/2015
Silver	SJDS	SJDS8/14/2015
Thallium	SJDS	SJDS8/14/2015
Antimony	SJDS	SJDS8/14/2015
Arsenic	SJDS	SJDS8/14/2015
Barium	SJDS	SJDS8/14/2015
Cadmium	SJDS	SJDS8/14/2015
Chromium	SJDS	SJDS8/14/2015
Cobalt	SJDS	SJDS8/14/2015
Copper	SJDS	SJDS8/14/2015
Vanadium	SJDS	SJDS8/14/2015
Zinc	SJDS	SJDS8/14/2015
Selenium	SJDS	SJDS8/14/2015

SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081415-11	Surface Water	Water	SJDS	8/14/2015 10:45
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Irvine	440-118183-3	273682
8/16/2015	TestAmerica Irvine	440-118183-3	273634
8/16/2015	TestAmerica Irvine	440-118183-3	273634
8/16/2015	TestAmerica Irvine	440-118183-3	273634
8/16/2015	TestAmerica Irvine	440-118183-3	273634
8/16/2015	TestAmerica Irvine	440-118183-3	273634
8/16/2015	TestAmerica Irvine	440-118183-3	273656
8/16/2015	TestAmerica Irvine	440-118187-2	273545
8/16/2015	TestAmerica Irvine	440-118187-2	273547
8/16/2015	TestAmerica Irvine	440-118187-2	273606
8/16/2015	TestAmerica Irvine	440-118187-2	273609
8/16/2015	TestAmerica Irvine	440-118187-2	273513
8/16/2015	TestAmerica Irvine	440-118187-2	273642
8/16/2015	TestAmerica Irvine	440-118187-2	273642
8/16/2015	TestAmerica Irvine	440-118187-2	273642
8/16/2015	TestAmerica Irvine	440-118187-2	273642
8/16/2015	TestAmerica Irvine	440-118187-2	273642
8/16/2015	TestAmerica Irvine	440-118187-2	273642
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/16/2015	TestAmerica Irvine	440-118187-2	273666
8/17/2015	TestAmerica Irvine	440-118187-2	273726
8/16/2015	TestAmerica Irvine	440-118187-2	273664
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682

200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-41-7	Beryllium, Dissolved	N	0.25	U
7429-90-5	Aluminum, Dissolved	Y	5400	
7439-89-6	Iron, Dissolved	Y	2500	
7439-95-4	Magnesium, Dissolved	Y	7500	
7440-09-7	Potassium, Dissolved	Y	3800	
7440-23-5	Sodium, Dissolved	Y	33000	
7440-70-2	Calcium, Dissolved	Y	54000	
STL00242	Total Dissolved Solids	Y	340	
STL00161	Total Suspended Solids	Y	1900	
STL00204	pH	Y	8.24	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	280	
7429-90-5	Aluminum	Y	38000	
7439-89-6	Iron	Y	36000	
7439-95-4	Magnesium	Y	18000	
7440-09-7	Potassium	Y	8600	
7440-23-5	Sodium	Y	36000	
7440-70-2	Calcium	Y	84000	
7439-92-1	Lead	Y	36	
7439-96-5	Manganese	Y	600	
7439-98-7	Molybdenum	Y	1.2	J
7440-02-0	Nickel	Y	18	
7440-22-4	Silver	N	0.5	U
7440-28-0	Thallium	N	0.5	U
7440-36-0	Antimony	N	0.5	U
7440-38-2	Arsenic	Y	9.1	
7440-39-3	Barium	Y	480	
7440-41-7	Beryllium	Y	1.9	
7440-43-9	Cadmium	Y	0.38	J
7440-47-3	Chromium	Y	15	
7440-48-4	Cobalt	Y	13	
7440-50-8	Copper	Y	34	
7440-62-2	Vanadium	Y	44	
7440-66-6	Zinc	Y	160	
7782-49-2	Selenium	Y	1.5	J
7439-97-6	Mercury	Y	0.11	J
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	0.5	U
7439-96-5	Manganese, Dissolved	Y	8.4	
7439-98-7	Molybdenum, Dissolved	Y	1.7	J
7440-02-0	Nickel, Dissolved	Y	1	J
7440-22-4	Silver, Dissolved	N	0.5	U
7440-28-0	Thallium, Dissolved	N	0.5	U
7440-36-0	Antimony, Dissolved	N	0.5	U
7440-38-2	Arsenic, Dissolved	Y	1.1	
7440-39-3	Barium, Dissolved	Y	78	
7440-41-7	Beryllium, Dissolved	N	0.25	U

<	ug/L	0.25	ug/L	0.5
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	mg/L	5	mg/L	10
	mg/L	25	mg/L	50
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.25	ug/L	0.5
	ug/L	0.25	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	0.5

ug/L	0.25	ug/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	25	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
100 mL	100 mL
20 mL	1000 mL

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/14/2015 10:45	N	0.25	0.125	0	9
8/14/2015 10:45	Y	5400	5400	5400	9
8/14/2015 10:45	Y	2500	2500	2500	9
8/14/2015 10:45	Y	7500	7500	7500	9
8/14/2015 10:45	Y	3800	3800	3800	9
8/14/2015 10:45	Y	33000	33000	33000	9
8/14/2015 10:45	Y	54000	54000	54000	9
8/15/2015 10:20	Y	340	340	340	9
8/15/2015 10:20	Y	1900	1900	1900	9
8/15/2015 10:20	Y	8.24	8.24	8.24	9
8/15/2015 10:20	Y	110	110	110	9
8/15/2015 10:20	Y	280	280	280	9
8/15/2015 10:20	Y	38000	38000	38000	9
8/15/2015 10:20	Y	36000	36000	36000	9
8/15/2015 10:20	Y	18000	18000	18000	9
8/15/2015 10:20	Y	8600	8600	8600	9
8/15/2015 10:20	Y	36000	36000	36000	9
8/15/2015 10:20	Y	84000	84000	84000	9
8/15/2015 10:20	Y	36	36	36	9
8/15/2015 10:20	Y	600	600	600	9
8/15/2015 10:20	Y	1.2	1.2	1.2	9
8/15/2015 10:20	Y	18	18	18	9
8/15/2015 10:20	N	0.5	0.25	0	9
8/15/2015 10:20	N	0.5	0.25	0	9
8/15/2015 10:20	N	0.5	0.25	0	9
8/15/2015 10:20	Y	9.1	9.1	9.1	9
8/15/2015 10:20	Y	480	480	480	9
8/15/2015 10:20	Y	1.9	1.9	1.9	9
8/15/2015 10:20	Y	0.38	0.38	0.38	9
8/15/2015 10:20	Y	15	15	15	9
8/15/2015 10:20	Y	13	13	13	9
8/15/2015 10:20	Y	34	34	34	9
8/15/2015 10:20	Y	44	44	44	9
8/15/2015 10:20	Y	160	160	160	9
8/15/2015 10:20	Y	1.5	1.5	1.5	9
8/15/2015 10:20	Y	0.11	0.11	0.11	9
8/15/2015 10:20	N	0.1	0.05	0	9
8/15/2015 10:20	N	0.5	0.25	0	9
8/15/2015 10:20	Y	8.4	8.4	8.4	9
8/15/2015 10:20	Y	1.7	1.7	1.7	9
8/15/2015 10:20	Y	1	1	1	9
8/15/2015 10:20	N	0.5	0.25	0	9
8/15/2015 10:20	N	0.5	0.25	0	9
8/15/2015 10:20	N	0.5	0.25	0	9
8/15/2015 10:20	Y	1.1	1.1	1.1	9
8/15/2015 10:20	Y	78	78	78	9
8/15/2015 10:20	N	0.25	0.125	0	9

Beryllium	SJDS	SJDS8/14/2015
Aluminum	SJDS	SJDS8/14/2015
Iron	SJDS	SJDS8/14/2015
Magnesium	SJDS	SJDS8/14/2015
Potassium	SJDS	SJDS8/14/2015
Sodium	SJDS	SJDS8/14/2015
Calcium	SJDS	SJDS8/14/2015
Total Dissolved Solids	SJDS	SJDS8/15/2015
Total Suspended Solids	SJDS	SJDS8/15/2015
pH	SJDS	SJDS8/15/2015
Alkalinity	SJDS	SJDS8/15/2015
Total Hardness	SJDS	SJDS8/15/2015
Aluminum	SJDS	SJDS8/15/2015
Iron	SJDS	SJDS8/15/2015
Magnesium	SJDS	SJDS8/15/2015
Potassium	SJDS	SJDS8/15/2015
Sodium	SJDS	SJDS8/15/2015
Calcium	SJDS	SJDS8/15/2015
Lead	SJDS	SJDS8/15/2015
Manganese	SJDS	SJDS8/15/2015
Molybdenum	SJDS	SJDS8/15/2015
Nickel	SJDS	SJDS8/15/2015
Silver	SJDS	SJDS8/15/2015
Thallium	SJDS	SJDS8/15/2015
Antimony	SJDS	SJDS8/15/2015
Arsenic	SJDS	SJDS8/15/2015
Barium	SJDS	SJDS8/15/2015
Beryllium	SJDS	SJDS8/15/2015
Cadmium	SJDS	SJDS8/15/2015
Chromium	SJDS	SJDS8/15/2015
Cobalt	SJDS	SJDS8/15/2015
Copper	SJDS	SJDS8/15/2015
Vanadium	SJDS	SJDS8/15/2015
Zinc	SJDS	SJDS8/15/2015
Selenium	SJDS	SJDS8/15/2015
Mercury	SJDS	SJDS8/15/2015
Mercury	SJDS	SJDS8/15/2015
Lead	SJDS	SJDS8/15/2015
Manganese	SJDS	SJDS8/15/2015
Molybdenum	SJDS	SJDS8/15/2015
Nickel	SJDS	SJDS8/15/2015
Silver	SJDS	SJDS8/15/2015
Thallium	SJDS	SJDS8/15/2015
Antimony	SJDS	SJDS8/15/2015
Arsenic	SJDS	SJDS8/15/2015
Barium	SJDS	SJDS8/15/2015
Beryllium	SJDS	SJDS8/15/2015

SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081515-11	Surface Water	Water	SJDS	8/15/2015 10:20
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15

Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015

8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273682
8/16/2015	TestAmerica Irvine	440-118187-2	273638
8/16/2015	TestAmerica Irvine	440-118187-2	273638
8/16/2015	TestAmerica Irvine	440-118187-2	273638
8/16/2015	TestAmerica Irvine	440-118187-2	273638
8/16/2015	TestAmerica Irvine	440-118187-2	273638
8/16/2015	TestAmerica Irvine	440-118187-2	273656
8/18/2015	TestAmerica Savannah	680-115720-10	396838
8/18/2015	TestAmerica Savannah	680-115720-10	396846
8/18/2015	TestAmerica Savannah	680-115720-10	396922
8/18/2015	TestAmerica Savannah	680-115720-10	396923
8/19/2015	TestAmerica Savannah	680-115720-10	396975
8/18/2015	TestAmerica Savannah	680-115720-10	396940
8/18/2015	TestAmerica Savannah	680-115720-10	396940
8/18/2015	TestAmerica Savannah	680-115720-10	396940
8/18/2015	TestAmerica Savannah	680-115720-10	396940
8/18/2015	TestAmerica Savannah	680-115720-10	396940
8/18/2015	TestAmerica Savannah	680-115720-10	396940
8/18/2015	TestAmerica Savannah	680-115720-10	396940
8/18/2015	TestAmerica Savannah	680-115720-10	396940
8/18/2015	TestAmerica Savannah	680-115720-10	396940
8/18/2015	TestAmerica Savannah	680-115720-10	396940
8/18/2015	TestAmerica Savannah	680-115720-10	396940
8/18/2015	TestAmerica Savannah	680-115720-10	396940
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-43-9	Cadmium, Dissolved	N	0.25	U
7440-47-3	Chromium, Dissolved	N	0.5	U
7440-48-4	Cobalt, Dissolved	N	0.5	U
7440-50-8	Copper, Dissolved	Y	3.4	
7440-62-2	Vanadium, Dissolved	Y	2.4	
7440-66-6	Zinc, Dissolved	Y	3.4	J
7782-49-2	Selenium, Dissolved	Y	0.51	J
7429-90-5	Aluminum, Dissolved	Y	570	
7439-89-6	Iron, Dissolved	Y	260	
7439-95-4	Magnesium, Dissolved	Y	7100	J-
7440-09-7	Potassium, Dissolved	Y	2500	
7440-23-5	Sodium, Dissolved	Y	30000	J-
7440-70-2	Calcium, Dissolved	Y	52000	
STL00242	Total Dissolved Solids	Y	330	
STL00161	Total Suspended Solids	Y	330	
STL00204	pH	Y	8.17	J
STL00171	Alkalinity	Y	89	
STL00009	Total Hardness	Y	220	
7429-90-5	Aluminum, Dissolved	N	24	UJ
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	8600	
7440-09-7	Potassium, Dissolved	Y	2600	
7440-23-5	Sodium, Dissolved	Y	27000	
7440-70-2	Calcium, Dissolved	Y	60000	
7429-90-5	Aluminum	Y	11000	J+
7439-89-6	Iron	Y	8600	J+
7439-95-4	Magnesium	Y	11000	J+
7440-09-7	Potassium	Y	5300	J+
7440-23-5	Sodium	Y	28000	
7440-70-2	Calcium	Y	68000	
7439-92-1	Lead, Dissolved	N	0.06	UJ
7439-96-5	Manganese, Dissolved	Y	2.7	
7439-98-7	Molybdenum, Dissolved	Y	1.4	
7440-02-0	Nickel, Dissolved	Y	1.7	
7440-22-4	Silver, Dissolved	N	0.1	UJ
7440-28-0	Thallium, Dissolved	N	0.1	UJ
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	2.5	J+
7440-39-3	Barium, Dissolved	Y	74	
7440-41-7	Beryllium, Dissolved	N	0.15	UJ
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	1.1	J
7440-48-4	Cobalt, Dissolved	Y	0.18	J
7440-50-8	Copper, Dissolved	Y	1.7	
7440-62-2	Vanadium, Dissolved	Y	2.4	J+
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.7	J

<	ug/L	0.25	ug/L	1
<	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
	ug/L	25	ug/L	50
	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	10	mg/L	10
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U ^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U ^ *	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.5
J	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2

ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes

TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	Normal
TRG	Normal
TRG	Normal

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
50 mL	100 mL
100 mL	1000 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/15/2015 10:20	N	0.25	0.125	0	9
8/15/2015 10:20	N	0.5	0.25	0	9
8/15/2015 10:20	N	0.5	0.25	0	9
8/15/2015 10:20	Y	3.4	3.4	3.4	9
8/15/2015 10:20	Y	2.4	2.4	2.4	9
8/15/2015 10:20	Y	3.4	3.4	3.4	9
8/15/2015 10:20	Y	0.51	0.51	0.51	9
8/15/2015 10:20	Y	570	570	570	9
8/15/2015 10:20	Y	260	260	260	9
8/15/2015 10:20	Y	7100	7100	7100	9
8/15/2015 10:20	Y	2500	2500	2500	9
8/15/2015 10:20	Y	30000	30000	30000	9
8/15/2015 10:20	Y	52000	52000	52000	9
8/16/2015 10:15	Y	330	330	330	9
8/16/2015 10:15	Y	330	330	330	9
8/16/2015 10:15	Y	8.17	8.17	8.17	9
8/16/2015 10:15	Y	89	89	89	9
8/16/2015 10:15	Y	220	220	220	9
8/16/2015 10:15	N	24	12	0	9
8/16/2015 10:15	N	17	8.5	0	9
8/16/2015 10:15	Y	8600	8600	8600	9
8/16/2015 10:15	Y	2600	2600	2600	9
8/16/2015 10:15	Y	27000	27000	27000	9
8/16/2015 10:15	Y	60000	60000	60000	9
8/16/2015 10:15	Y	11000	11000	11000	9
8/16/2015 10:15	Y	8600	8600	8600	9
8/16/2015 10:15	Y	11000	11000	11000	9
8/16/2015 10:15	Y	5300	5300	5300	9
8/16/2015 10:15	Y	28000	28000	28000	9
8/16/2015 10:15	Y	68000	68000	68000	9
8/16/2015 10:15	N	0.06	0.03	0	9
8/16/2015 10:15	Y	2.7	2.7	2.7	9
8/16/2015 10:15	Y	1.4	1.4	1.4	9
8/16/2015 10:15	Y	1.7	1.7	1.7	9
8/16/2015 10:15	N	0.1	0.05	0	9
8/16/2015 10:15	N	0.1	0.05	0	9
8/16/2015 10:15	N	0.4	0.2	0	9
8/16/2015 10:15	Y	2.5	2.5	2.5	9
8/16/2015 10:15	Y	74	74	74	9
8/16/2015 10:15	N	0.15	0.075	0	9
8/16/2015 10:15	N	0.043	0.0215	0	9
8/16/2015 10:15	Y	1.1	1.1	1.1	9
8/16/2015 10:15	Y	0.18	0.18	0.18	9
8/16/2015 10:15	Y	1.7	1.7	1.7	9
8/16/2015 10:15	Y	2.4	2.4	2.4	9
8/16/2015 10:15	N	2.8	1.4	0	9
8/16/2015 10:15	Y	0.7	0.7	0.7	9

	Cadmium	SJDS	SJDS8/15/2015
	Chromium	SJDS	SJDS8/15/2015
	Cobalt	SJDS	SJDS8/15/2015
	Copper	SJDS	SJDS8/15/2015
	Vanadium	SJDS	SJDS8/15/2015
	Zinc	SJDS	SJDS8/15/2015
	Selenium	SJDS	SJDS8/15/2015
	Aluminum	SJDS	SJDS8/15/2015
	Iron	SJDS	SJDS8/15/2015
	Magnesium	SJDS	SJDS8/15/2015
	Potassium	SJDS	SJDS8/15/2015
	Sodium	SJDS	SJDS8/15/2015
	Calcium	SJDS	SJDS8/15/2015
Y	Total Dissolved Solids	SJDS	SJDS8/16/2015
Y	Total Suspended Solids	SJDS	SJDS8/16/2015
Y	pH	SJDS	SJDS8/16/2015
Y	Alkalinity	SJDS	SJDS8/16/2015
Y	Total Hardness	SJDS	SJDS8/16/2015
Y	Aluminum	SJDS	SJDS8/16/2015
Y	Iron	SJDS	SJDS8/16/2015
Y	Magnesium	SJDS	SJDS8/16/2015
Y	Potassium	SJDS	SJDS8/16/2015
Y	Sodium	SJDS	SJDS8/16/2015
Y	Calcium	SJDS	SJDS8/16/2015
Y	Aluminum	SJDS	SJDS8/16/2015
Y	Iron	SJDS	SJDS8/16/2015
Y	Magnesium	SJDS	SJDS8/16/2015
Y	Potassium	SJDS	SJDS8/16/2015
Y	Sodium	SJDS	SJDS8/16/2015
Y	Calcium	SJDS	SJDS8/16/2015
Y	Lead	SJDS	SJDS8/16/2015
Y	Manganese	SJDS	SJDS8/16/2015
Y	Molybdenum	SJDS	SJDS8/16/2015
Y	Nickel	SJDS	SJDS8/16/2015
Y	Silver	SJDS	SJDS8/16/2015
Y	Thallium	SJDS	SJDS8/16/2015
Y	Antimony	SJDS	SJDS8/16/2015
Y	Arsenic	SJDS	SJDS8/16/2015
Y	Barium	SJDS	SJDS8/16/2015
Y	Beryllium	SJDS	SJDS8/16/2015
Y	Cadmium	SJDS	SJDS8/16/2015
Y	Chromium	SJDS	SJDS8/16/2015
Y	Cobalt	SJDS	SJDS8/16/2015
Y	Copper	SJDS	SJDS8/16/2015
Y	Vanadium	SJDS	SJDS8/16/2015
Y	Zinc	SJDS	SJDS8/16/2015
Y	Selenium	SJDS	SJDS8/16/2015

SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJDS-081615-11	Surface Water	Water	SJDS	8/16/2015 10:15
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015

8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396979
8/19/2015	TestAmerica Savannah	680-115720-10	396845
8/19/2015	TestAmerica Savannah	680-115720-10	396845
8/10/2015	TestAmerica Savannah	680-115416-2	395305
8/10/2015	TestAmerica Savannah	680-115416-2	395305
8/10/2015	TestAmerica Savannah	680-115416-2	395403
8/10/2015	TestAmerica Savannah	680-115416-2	395386
8/10/2015	TestAmerica Savannah	680-115416-2	395407
8/11/2015	TestAmerica Savannah	680-115416-2	395429
8/11/2015	TestAmerica Savannah	680-115416-2	395429
8/10/2015	TestAmerica Savannah	680-115416-2	395400
8/10/2015	TestAmerica Savannah	680-115416-2	395402
8/10/2015	TestAmerica Savannah	680-115416-2	395402
8/10/2015	TestAmerica Savannah	680-115416-2	395402
8/10/2015	TestAmerica Savannah	680-115416-2	395402
8/10/2015	TestAmerica Savannah	680-115416-2	395402
8/10/2015	TestAmerica Savannah	680-115416-2	395402
8/10/2015	TestAmerica Savannah	680-115416-2	395402
8/10/2015	TestAmerica Savannah	680-115416-2	395402
8/10/2015	TestAmerica Savannah	680-115416-2	395402
8/10/2015	TestAmerica Savannah	680-115416-2	395402
8/10/2015	TestAmerica Savannah	680-115416-2	395402
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-92-1	Lead	Y	8.3	J
7439-96-5	Manganese	Y	220	
7439-98-7	Molybdenum	Y	1.6	
7440-02-0	Nickel	Y	7	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	N	0.1	UJ
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	4.2	J+
7440-39-3	Barium	Y	190	
7440-41-7	Beryllium	Y	0.57	J
7440-43-9	Cadmium	Y	0.099	J
7440-47-3	Chromium	Y	7.1	
7440-48-4	Cobalt	Y	3.5	
7440-50-8	Copper	Y	10	
7440-62-2	Vanadium	Y	21	
7440-66-6	Zinc	Y	31	
7782-49-2	Selenium	Y	1	J
7439-97-6	Mercury	N	0.08	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00242	Total Dissolved Solids	Y	290	
STL00242	Total Dissolved Solids	Y	290	
STL00009	Total Hardness	Y	190	
STL00204	pH	Y	8.06	
STL00171	Alkalinity	Y	84	
STL00161	Total Suspended Solids	Y	680	
STL00161	Total Suspended Solids	Y	680	
7439-97-6	Mercury	N	0.08	U
7429-90-5	Aluminum	Y	22000	
7439-89-6	Iron	Y	25000	
7439-95-4	Magnesium	Y	10000	
7440-23-5	Sodium	Y	22000	
7440-70-2	Calcium	Y	60000	
9/7/7440	Potassium	Y	7000	
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	6400	
7440-23-5	Sodium, Dissolved	Y	20000	
7440-70-2	Calcium, Dissolved	Y	50000	
9/7/7440	Potassium, Dissolved	Y	2400	
7439-92-1	Lead	Y	200	
7439-96-5	Manganese	Y	380	
7439-98-7	Molybdenum	Y	3.2	
7440-02-0	Nickel	Y	8.9	
7440-22-4	Silver	Y	1.4	
7440-28-0	Thallium	Y	0.23	
7440-36-0	Antimony	Y	0.59	J-
7440-38-2	Arsenic	Y	11	

^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
* ^	ug/L	0.15	ug/L	0.4
J	ug/L	0.043	ug/L	0.5
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	10	mg/L	10
	mg/L	10	mg/L	10
	mg/L	3.3	mg/L	3.3
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	20	mg/L	20
	mg/L	20	mg/L	20
U	ug/L	0.08	ug/L	0.08
	ug/L	24	ug/L	24
	ug/L	17	ug/L	17
	ug/L	33	ug/L	33
	ug/L	480	ug/L	480
	ug/L	25	ug/L	25
	ug/L	17	ug/L	17
U	ug/L	24	ug/L	24
U	ug/L	17	ug/L	17
	ug/L	33	ug/L	33
	ug/L	480	ug/L	480
	ug/L	25	ug/L	25
	ug/L	17	ug/L	17
	ug/L	0.06	ug/L	0.06
	ug/L	1.2	ug/L	1.2
	ug/L	0.45	ug/L	0.45
	ug/L	0.4	ug/L	0.4
	ug/L	0.1	ug/L	0.1
	ug/L	0.1	ug/L	0.1
J	ug/L	0.4	ug/L	0.4
	ug/L	0.37	ug/L	0.37

ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	3.3	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	20	mg/L	Yes
mg/L	20	mg/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	200	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	200	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes

TRG	Normal
TRG	Normal
TRG	Normal

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	100 mL
50 mL	100 mL

50 mL	1000 mL
50 mL	1000 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging

8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	brucei	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	brucei	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N

8/16/2015 10:15	Y	8.3	8.3	8.3	9
8/16/2015 10:15	Y	220	220	220	9
8/16/2015 10:15	Y	1.6	1.6	1.6	9
8/16/2015 10:15	Y	7	7	7	9
8/16/2015 10:15	N	0.1	0.05	0	9
8/16/2015 10:15	N	0.1	0.05	0	9
8/16/2015 10:15	N	0.4	0.2	0	9
8/16/2015 10:15	Y	4.2	4.2	4.2	9
8/16/2015 10:15	Y	190	190	190	9
8/16/2015 10:15	Y	0.57	0.57	0.57	9
8/16/2015 10:15	Y	0.099	0.099	0.099	9
8/16/2015 10:15	Y	7.1	7.1	7.1	9
8/16/2015 10:15	Y	3.5	3.5	3.5	9
8/16/2015 10:15	Y	10	10	10	9
8/16/2015 10:15	Y	21	21	21	9
8/16/2015 10:15	Y	31	31	31	9
8/16/2015 10:15	Y	1	1	1	9
8/16/2015 10:15	N	0.08	0.04	0	9
8/16/2015 10:15	N	0.08	0.04	0	9
8/8/2015 18:40	Y	290	290	290	9
8/8/2015 18:40	Y	290	290	290	9
8/8/2015 18:40	Y	190	190	190	9
8/8/2015 18:40	Y	8.06	8.06	8.06	9
8/8/2015 18:40	Y	84	84	84	9
8/8/2015 18:40	Y	680	680	680	9
8/8/2015 18:40	Y	680	680	680	9
8/8/2015 18:40	N	0.08	0.04	0	9
8/8/2015 18:40	Y	22000	22000	22000	9
8/8/2015 18:40	Y	25000	25000	25000	9
8/8/2015 18:40	Y	10000	10000	10000	9
8/8/2015 18:40	Y	22000	22000	22000	9
8/8/2015 18:40	Y	60000	60000	60000	9
8/8/2015 18:40	Y	7000	7000	7000	9
8/8/2015 18:40	N	24	12	0	9
8/8/2015 18:40	N	17	8.5	0	9
8/8/2015 18:40	Y	6400	6400	6400	9
8/8/2015 18:40	Y	20000	20000	20000	9
8/8/2015 18:40	Y	50000	50000	50000	9
8/8/2015 18:40	Y	2400	2400	2400	9
8/8/2015 18:40	Y	200	200	200	9
8/8/2015 18:40	Y	380	380	380	9
8/8/2015 18:40	Y	3.2	3.2	3.2	9
8/8/2015 18:40	Y	8.9	8.9	8.9	9
8/8/2015 18:40	Y	1.4	1.4	1.4	9
8/8/2015 18:40	Y	0.23	0.23	0.23	9
8/8/2015 18:40	Y	0.59	0.59	0.59	9
8/8/2015 18:40	Y	11	11	11	9

Y	Lead	SJDS	SJDS8/16/2015
Y	Manganese	SJDS	SJDS8/16/2015
Y	Molybdenum	SJDS	SJDS8/16/2015
Y	Nickel	SJDS	SJDS8/16/2015
Y	Silver	SJDS	SJDS8/16/2015
Y	Thallium	SJDS	SJDS8/16/2015
Y	Antimony	SJDS	SJDS8/16/2015
Y	Arsenic	SJDS	SJDS8/16/2015
Y	Barium	SJDS	SJDS8/16/2015
Y	Beryllium	SJDS	SJDS8/16/2015
Y	Cadmium	SJDS	SJDS8/16/2015
Y	Chromium	SJDS	SJDS8/16/2015
Y	Cobalt	SJDS	SJDS8/16/2015
Y	Copper	SJDS	SJDS8/16/2015
Y	Vanadium	SJDS	SJDS8/16/2015
Y	Zinc	SJDS	SJDS8/16/2015
Y	Selenium	SJDS	SJDS8/16/2015
Y	Mercury	SJDS	SJDS8/16/2015
Y	Mercury	SJDS	SJDS8/16/2015
	Total Dissolved Solids	SJFP	SJFP8/8/2015
	Total Dissolved Solids	SJFP	SJFP8/8/2015
	Total Hardness	SJFP	SJFP8/8/2015
	pH	SJFP	SJFP8/8/2015
	Alkalinity	SJFP	SJFP8/8/2015
	Total Suspended Solids	SJFP	SJFP8/8/2015
	Total Suspended Solids	SJFP	SJFP8/8/2015
	Mercury	SJFP	SJFP8/8/2015
	Aluminum	SJFP	SJFP8/8/2015
	Iron	SJFP	SJFP8/8/2015
	Magnesium	SJFP	SJFP8/8/2015
	Sodium	SJFP	SJFP8/8/2015
	Calcium	SJFP	SJFP8/8/2015
	Potassium	SJFP	SJFP8/8/2015
	Aluminum	SJFP	SJFP8/8/2015
	Iron	SJFP	SJFP8/8/2015
	Magnesium	SJFP	SJFP8/8/2015
	Sodium	SJFP	SJFP8/8/2015
	Calcium	SJFP	SJFP8/8/2015
	Potassium	SJFP	SJFP8/8/2015
	Lead	SJFP	SJFP8/8/2015
	Manganese	SJFP	SJFP8/8/2015
	Molybdenum	SJFP	SJFP8/8/2015
	Nickel	SJFP	SJFP8/8/2015
	Silver	SJFP	SJFP8/8/2015
	Thallium	SJFP	SJFP8/8/2015
	Antimony	SJFP	SJFP8/8/2015
	Arsenic	SJFP	SJFP8/8/2015

SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080815-11	Surface Water	Water	SJFP	8/8/2015 18:40
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15

Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/11/2015	TestAmerica Savannah	680-115416-2	395503
8/10/2015	TestAmerica Savannah	680-115416-2	395400
8/11/2015	TestAmerica Savannah	680-115432-7	395501
8/11/2015	TestAmerica Savannah	680-115432-7	395529
8/11/2015	TestAmerica Savannah	680-115432-7	395592
8/11/2015	TestAmerica Savannah	680-115432-7	395593
8/11/2015	TestAmerica Savannah	680-115432-7	395679
8/11/2015	TestAmerica Savannah	680-115432-7	395618
8/11/2015	TestAmerica Savannah	680-115432-7	395618
8/11/2015	TestAmerica Savannah	680-115432-7	395618
8/11/2015	TestAmerica Savannah	680-115432-7	395618
8/11/2015	TestAmerica Savannah	680-115432-7	395618
8/11/2015	TestAmerica Savannah	680-115432-7	395618
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-39-3	Barium	Y	260	
7440-41-7	Beryllium	Y	0.97	
7440-43-9	Cadmium	Y	0.39	
7440-47-3	Chromium	Y	9.9	
7440-48-4	Cobalt	Y	6.1	
7440-50-8	Copper	Y	46	
7440-62-2	Vanadium	Y	27	
7440-66-6	Zinc	Y	130	J-
7782-49-2	Selenium	Y	0.98	J
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	4.6	
7439-98-7	Molybdenum, Dissolved	Y	1.7	
7440-02-0	Nickel, Dissolved	Y	1.2	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	N	0.37	U
7440-39-3	Barium, Dissolved	Y	66	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.13	J
7440-50-8	Copper, Dissolved	Y	1.5	
7440-62-2	Vanadium, Dissolved	N	0.3	U
7440-66-6	Zinc, Dissolved	N	2.8	UJ
7782-49-2	Selenium, Dissolved	N	0.58	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	1100	
STL00242	Total Dissolved Solids	Y	240	
STL00204	pH	Y	8.03	J
STL00171	Alkalinity	Y	93	
STL00009	Total Hardness	Y	210	
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	6500	
7440-09-7	Potassium, Dissolved	Y	2300	
7440-23-5	Sodium, Dissolved	Y	20000	
7440-70-2	Calcium, Dissolved	Y	50000	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	4.1	
7439-98-7	Molybdenum, Dissolved	Y	1.5	
7440-02-0	Nickel, Dissolved	Y	1.2	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.41	J
7440-39-3	Barium, Dissolved	Y	68	

	ug/L	0.14	ug/L	0.14
	ug/L	0.15	ug/L	0.15
	ug/L	0.043	ug/L	0.043
	ug/L	1	ug/L	1
	ug/L	0.12	ug/L	0.12
	ug/L	0.5	ug/L	0.5
	ug/L	0.3	ug/L	0.3
	ug/L	2.8	ug/L	2.8
J	ug/L	0.58	ug/L	0.58
U	ug/L	0.06	ug/L	0.06
	ug/L	1.2	ug/L	1.2
	ug/L	0.45	ug/L	0.45
	ug/L	0.4	ug/L	0.4
U	ug/L	0.1	ug/L	0.1
U	ug/L	0.1	ug/L	0.1
U	ug/L	0.4	ug/L	0.4
U	ug/L	0.37	ug/L	0.37
	ug/L	0.14	ug/L	0.14
U	ug/L	0.15	ug/L	0.15
U	ug/L	0.043	ug/L	0.043
U	ug/L	1	ug/L	1
J	ug/L	0.12	ug/L	0.12
	ug/L	0.5	ug/L	0.5
U	ug/L	0.3	ug/L	0.3
U	ug/L	2.8	ug/L	2.8
U	ug/L	0.58	ug/L	0.58
U	ug/L	0.08	ug/L	0.08
	mg/L	50	mg/L	50
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2

ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	20	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	20	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.2	ug/L	Yes
mg/L	50	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
20 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	

8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N

8/8/2015 18:40	Y	260	260	260	9
8/8/2015 18:40	Y	0.97	0.97	0.97	9
8/8/2015 18:40	Y	0.39	0.39	0.39	9
8/8/2015 18:40	Y	9.9	9.9	9.9	9
8/8/2015 18:40	Y	6.1	6.1	6.1	9
8/8/2015 18:40	Y	46	46	46	9
8/8/2015 18:40	Y	27	27	27	9
8/8/2015 18:40	Y	130	130	130	9
8/8/2015 18:40	Y	0.98	0.98	0.98	9
8/8/2015 18:40	N	0.06	0.03	0	9
8/8/2015 18:40	Y	4.6	4.6	4.6	9
8/8/2015 18:40	Y	1.7	1.7	1.7	9
8/8/2015 18:40	Y	1.2	1.2	1.2	9
8/8/2015 18:40	N	0.1	0.05	0	9
8/8/2015 18:40	N	0.1	0.05	0	9
8/8/2015 18:40	N	0.4	0.2	0	9
8/8/2015 18:40	N	0.37	0.185	0	9
8/8/2015 18:40	Y	66	66	66	9
8/8/2015 18:40	N	0.15	0.075	0	9
8/8/2015 18:40	N	0.043	0.0215	0	9
8/8/2015 18:40	N	1	0.5	0	9
8/8/2015 18:40	Y	0.13	0.13	0.13	9
8/8/2015 18:40	Y	1.5	1.5	1.5	9
8/8/2015 18:40	N	0.3	0.15	0	9
8/8/2015 18:40	N	2.8	1.4	0	9
8/8/2015 18:40	N	0.58	0.29	0	9
8/8/2015 18:40	N	0.08	0.04	0	9
8/9/2015 10:15	Y	1100	1100	1100	9
8/9/2015 10:15	Y	240	240	240	9
8/9/2015 10:15	Y	8.03	8.03	8.03	9
8/9/2015 10:15	Y	93	93	93	9
8/9/2015 10:15	Y	210	210	210	9
8/9/2015 10:15	N	24	12	0	9
8/9/2015 10:15	N	17	8.5	0	9
8/9/2015 10:15	Y	6500	6500	6500	9
8/9/2015 10:15	Y	2300	2300	2300	9
8/9/2015 10:15	Y	20000	20000	20000	9
8/9/2015 10:15	Y	50000	50000	50000	9
8/9/2015 10:15	N	0.06	0.03	0	9
8/9/2015 10:15	Y	4.1	4.1	4.1	9
8/9/2015 10:15	Y	1.5	1.5	1.5	9
8/9/2015 10:15	Y	1.2	1.2	1.2	9
8/9/2015 10:15	N	0.1	0.05	0	9
8/9/2015 10:15	N	0.1	0.05	0	9
8/9/2015 10:15	N	0.4	0.2	0	9
8/9/2015 10:15	Y	0.41	0.41	0.41	9
8/9/2015 10:15	Y	68	68	68	9

Barium	SJFP	SJFP8/8/2015
Beryllium	SJFP	SJFP8/8/2015
Cadmium	SJFP	SJFP8/8/2015
Chromium	SJFP	SJFP8/8/2015
Cobalt	SJFP	SJFP8/8/2015
Copper	SJFP	SJFP8/8/2015
Vanadium	SJFP	SJFP8/8/2015
Zinc	SJFP	SJFP8/8/2015
Selenium	SJFP	SJFP8/8/2015
Lead	SJFP	SJFP8/8/2015
Manganese	SJFP	SJFP8/8/2015
Molybdenum	SJFP	SJFP8/8/2015
Nickel	SJFP	SJFP8/8/2015
Silver	SJFP	SJFP8/8/2015
Thallium	SJFP	SJFP8/8/2015
Antimony	SJFP	SJFP8/8/2015
Arsenic	SJFP	SJFP8/8/2015
Barium	SJFP	SJFP8/8/2015
Beryllium	SJFP	SJFP8/8/2015
Cadmium	SJFP	SJFP8/8/2015
Chromium	SJFP	SJFP8/8/2015
Cobalt	SJFP	SJFP8/8/2015
Copper	SJFP	SJFP8/8/2015
Vanadium	SJFP	SJFP8/8/2015
Zinc	SJFP	SJFP8/8/2015
Selenium	SJFP	SJFP8/8/2015
Mercury	SJFP	SJFP8/8/2015
Total Suspended Solids	SJFP	SJFP8/9/2015
Total Dissolved Solids	SJFP	SJFP8/9/2015
pH	SJFP	SJFP8/9/2015
Alkalinity	SJFP	SJFP8/9/2015
Total Hardness	SJFP	SJFP8/9/2015
Aluminum	SJFP	SJFP8/9/2015
Iron	SJFP	SJFP8/9/2015
Magnesium	SJFP	SJFP8/9/2015
Potassium	SJFP	SJFP8/9/2015
Sodium	SJFP	SJFP8/9/2015
Calcium	SJFP	SJFP8/9/2015
Lead	SJFP	SJFP8/9/2015
Manganese	SJFP	SJFP8/9/2015
Molybdenum	SJFP	SJFP8/9/2015
Nickel	SJFP	SJFP8/9/2015
Silver	SJFP	SJFP8/9/2015
Thallium	SJFP	SJFP8/9/2015
Antimony	SJFP	SJFP8/9/2015
Arsenic	SJFP	SJFP8/9/2015
Barium	SJFP	SJFP8/9/2015

SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35

Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015

8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395618
8/11/2015	TestAmerica Savannah	680-115432-7	395618
8/11/2015	TestAmerica Savannah	680-115432-7	395618
8/11/2015	TestAmerica Savannah	680-115432-7	395618
8/11/2015	TestAmerica Savannah	680-115432-7	395618
8/11/2015	TestAmerica Savannah	680-115432-7	395618
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395685
8/12/2015	TestAmerica Savannah	680-115432-7	395685
8/11/2015	TestAmerica Savannah	680-115432-7	395684
8/11/2015	TestAmerica Savannah	680-115432-7	395684
8/12/2015	TestAmerica Savannah	680-115487-6	395702
8/12/2015	TestAmerica Savannah	680-115487-6	395755
8/12/2015	TestAmerica Savannah	680-115487-6	395829
8/12/2015	TestAmerica Savannah	680-115487-6	395832
8/13/2015	TestAmerica Savannah	680-115487-6	395950
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.12	J
7440-50-8	Copper, Dissolved	Y	1.5	
7440-62-2	Vanadium, Dissolved	Y	0.81	J
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	N	0.58	U
7429-90-5	Aluminum	Y	25000	
7439-89-6	Iron	Y	22000	
7439-95-4	Magnesium	Y	13000	
7440-09-7	Potassium	Y	7300	
7440-23-5	Sodium	Y	22000	
7440-70-2	Calcium	Y	64000	
7439-92-1	Lead	Y	47	
7439-96-5	Manganese	Y	500	
7439-98-7	Molybdenum	Y	1.4	J-
7440-02-0	Nickel	Y	15	
7440-22-4	Silver	Y	0.31	J
7440-28-0	Thallium	Y	0.26	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	5.1	
7440-39-3	Barium	Y	340	
7440-41-7	Beryllium	Y	1.4	
7440-47-3	Chromium	Y	17	
7440-48-4	Cobalt	Y	10	
7440-50-8	Copper	Y	32	
7440-62-2	Vanadium	Y	31	
7440-66-6	Zinc	Y	94	J-
7782-49-2	Selenium	Y	0.92	J
7440-43-9	Cadmium	N	0.086	U
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	840	
STL00242	Total Dissolved Solids	Y	270	
STL00171	Alkalinity	Y	98	
STL00204	pH	Y	8.19	J
STL00009	Total Hardness	Y	180	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	7.3	
7439-98-7	Molybdenum, Dissolved	Y	1.3	J-
7440-02-0	Nickel, Dissolved	Y	1	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	Y	1.3	J-
7440-38-2	Arsenic, Dissolved	Y	0.7	J
7440-39-3	Barium, Dissolved	Y	68	

U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
J	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.086	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	20	mg/L	20
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
U	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2

ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.086	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	20	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	2
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/9/2015 10:15	N	0.15	0.075	0	9
8/9/2015 10:15	N	0.043	0.0215	0	9
8/9/2015 10:15	N	1	0.5	0	9
8/9/2015 10:15	N	0.12	0.06	0	9
8/9/2015 10:15	Y	1.5	1.5	1.5	9
8/9/2015 10:15	Y	0.81	0.81	0.81	9
8/9/2015 10:15	N	2.8	1.4	0	9
8/9/2015 10:15	N	0.58	0.29	0	9
8/9/2015 10:15	Y	25000	25000	25000	9
8/9/2015 10:15	Y	22000	22000	22000	9
8/9/2015 10:15	Y	13000	13000	13000	9
8/9/2015 10:15	Y	7300	7300	7300	9
8/9/2015 10:15	Y	22000	22000	22000	9
8/9/2015 10:15	Y	64000	64000	64000	9
8/9/2015 10:15	Y	47	47	47	9
8/9/2015 10:15	Y	500	500	500	9
8/9/2015 10:15	Y	1.4	1.4	1.4	9
8/9/2015 10:15	Y	15	15	15	9
8/9/2015 10:15	Y	0.31	0.31	0.31	9
8/9/2015 10:15	Y	0.26	0.26	0.26	9
8/9/2015 10:15	N	0.4	0.2	0	9
8/9/2015 10:15	Y	5.1	5.1	5.1	9
8/9/2015 10:15	Y	340	340	340	9
8/9/2015 10:15	Y	1.4	1.4	1.4	9
8/9/2015 10:15	Y	17	17	17	9
8/9/2015 10:15	Y	10	10	10	9
8/9/2015 10:15	Y	32	32	32	9
8/9/2015 10:15	Y	31	31	31	9
8/9/2015 10:15	Y	94	94	94	9
8/9/2015 10:15	Y	0.92	0.92	0.92	9
8/9/2015 10:15	N	0.086	0.043	0	9
8/9/2015 10:15	N	0.08	0.04	0	9
8/9/2015 10:15	N	0.08	0.04	0	9
8/10/2015 10:35	Y	840	840	840	9
8/10/2015 10:35	Y	270	270	270	9
8/10/2015 10:35	Y	98	98	98	9
8/10/2015 10:35	Y	8.19	8.19	8.19	9
8/10/2015 10:35	Y	180	180	180	9
8/10/2015 10:35	N	0.06	0.03	0	9
8/10/2015 10:35	Y	7.3	7.3	7.3	9
8/10/2015 10:35	Y	1.3	1.3	1.3	9
8/10/2015 10:35	Y	1	1	1	9
8/10/2015 10:35	N	0.1	0.05	0	9
8/10/2015 10:35	N	0.1	0.05	0	9
8/10/2015 10:35	Y	1.3	1.3	1.3	9
8/10/2015 10:35	Y	0.7	0.7	0.7	9
8/10/2015 10:35	Y	68	68	68	9

Beryllium	SJFP	SJFP8/9/2015
Cadmium	SJFP	SJFP8/9/2015
Chromium	SJFP	SJFP8/9/2015
Cobalt	SJFP	SJFP8/9/2015
Copper	SJFP	SJFP8/9/2015
Vanadium	SJFP	SJFP8/9/2015
Zinc	SJFP	SJFP8/9/2015
Selenium	SJFP	SJFP8/9/2015
Aluminum	SJFP	SJFP8/9/2015
Iron	SJFP	SJFP8/9/2015
Magnesium	SJFP	SJFP8/9/2015
Potassium	SJFP	SJFP8/9/2015
Sodium	SJFP	SJFP8/9/2015
Calcium	SJFP	SJFP8/9/2015
Lead	SJFP	SJFP8/9/2015
Manganese	SJFP	SJFP8/9/2015
Molybdenum	SJFP	SJFP8/9/2015
Nickel	SJFP	SJFP8/9/2015
Silver	SJFP	SJFP8/9/2015
Thallium	SJFP	SJFP8/9/2015
Antimony	SJFP	SJFP8/9/2015
Arsenic	SJFP	SJFP8/9/2015
Barium	SJFP	SJFP8/9/2015
Beryllium	SJFP	SJFP8/9/2015
Chromium	SJFP	SJFP8/9/2015
Cobalt	SJFP	SJFP8/9/2015
Copper	SJFP	SJFP8/9/2015
Vanadium	SJFP	SJFP8/9/2015
Zinc	SJFP	SJFP8/9/2015
Selenium	SJFP	SJFP8/9/2015
Cadmium	SJFP	SJFP8/9/2015
Mercury	SJFP	SJFP8/9/2015
Mercury	SJFP	SJFP8/9/2015
Total Suspended Solids	SJFP	SJFP8/10/2015
Total Dissolved Solids	SJFP	SJFP8/10/2015
Alkalinity	SJFP	SJFP8/10/2015
pH	SJFP	SJFP8/10/2015
Total Hardness	SJFP	SJFP8/10/2015
Lead	SJFP	SJFP8/10/2015
Manganese	SJFP	SJFP8/10/2015
Molybdenum	SJFP	SJFP8/10/2015
Nickel	SJFP	SJFP8/10/2015
Silver	SJFP	SJFP8/10/2015
Thallium	SJFP	SJFP8/10/2015
Antimony	SJFP	SJFP8/10/2015
Arsenic	SJFP	SJFP8/10/2015
Barium	SJFP	SJFP8/10/2015

SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015

8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395956
8/12/2015	TestAmerica Savannah	680-115487-6	395943
8/12/2015	TestAmerica Savannah	680-115487-6	395943
8/12/2015	TestAmerica Savannah	680-115487-6	395943
8/12/2015	TestAmerica Savannah	680-115487-6	395943
8/12/2015	TestAmerica Savannah	680-115487-6	395943
8/12/2015	TestAmerica Savannah	680-115487-6	395943
8/12/2015	TestAmerica Savannah	680-115487-6	395943
8/12/2015	TestAmerica Savannah	680-115487-6	395943
8/12/2015	TestAmerica Savannah	680-115487-6	395943
8/12/2015	TestAmerica Savannah	680-115487-6	395943
8/12/2015	TestAmerica Savannah	680-115487-6	395943
8/12/2015	TestAmerica Savannah	680-115487-6	395943
8/12/2015	TestAmerica Savannah	680-115487-6	395943
8/12/2015	TestAmerica Savannah	680-115487-6	395958
8/12/2015	TestAmerica Savannah	680-115487-6	395958
8/12/2015	TestAmerica Savannah	680-115487-23	395729
8/12/2015	TestAmerica Savannah	680-115487-23	395795
8/13/2015	TestAmerica Savannah	680-115487-23	395830
8/13/2015	TestAmerica Savannah	680-115487-23	395833
8/13/2015	TestAmerica Savannah	680-115487-23	395950
8/12/2015	TestAmerica Savannah	680-115487-23	395958
8/12/2015	TestAmerica Savannah	680-115487-23	395958
8/13/2015	TestAmerica Savannah	680-115487-23	395943

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.24	J
7440-50-8	Copper, Dissolved	Y	1.5	J+
7440-62-2	Vanadium, Dissolved	Y	0.99	J
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	2	U
7439-92-1	Lead	Y	18	
7439-96-5	Manganese	Y	210	
7439-98-7	Molybdenum	Y	1.5	J-
7440-02-0	Nickel	Y	6.2	
7440-22-4	Silver	Y	0.13	J
7440-28-0	Thallium	Y	0.12	J
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	4.3	
7440-39-3	Barium	Y	170	
7440-41-7	Beryllium	Y	0.6	
7440-43-9	Cadmium	N	0.043	U
7440-47-3	Chromium	Y	8	
7440-48-4	Cobalt	Y	3.9	
7440-50-8	Copper	Y	13	
7440-62-2	Vanadium	Y	16	
7440-66-6	Zinc	Y	38	
7782-49-2	Selenium	Y	2.3	J+
7429-90-5	Aluminum	Y	10000	
7439-89-6	Iron	Y	8700	
7439-95-4	Magnesium	Y	9000	
7440-09-7	Potassium	Y	4400	
7440-23-5	Sodium	Y	19000	
7440-70-2	Calcium	Y	56000	
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	6700	
7440-09-7	Potassium, Dissolved	Y	2300	
7440-23-5	Sodium, Dissolved	Y	19000	
7440-70-2	Calcium, Dissolved	Y	50000	
7439-97-6	Mercury	N	0.08	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	640	
STL00242	Total Dissolved Solids	Y	300	
STL00171	Alkalinity	Y	92	
STL00204	pH	Y	8.27	J
STL00009	Total Hardness	Y	190	
7439-97-6	Mercury	N	0.08	U
7439-97-6	Mercury, Dissolved	N	0.08	U
7429-90-5	Aluminum	Y	9200	

U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
J	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
J	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	14	mg/L	14
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	ug/L	24	ug/L	200

ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	14	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	24	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/10/2015 10:35	N	0.15	0.075	0	9
8/10/2015 10:35	N	0.043	0.0215	0	9
8/10/2015 10:35	N	1	0.5	0	9
8/10/2015 10:35	Y	0.24	0.24	0.24	9
8/10/2015 10:35	Y	1.5	1.5	1.5	9
8/10/2015 10:35	Y	0.99	0.99	0.99	9
8/10/2015 10:35	N	2.8	1.4	0	9
8/10/2015 10:35	N	0.58	0.29	0	9
8/10/2015 10:35	Y	18	18	18	9
8/10/2015 10:35	Y	210	210	210	9
8/10/2015 10:35	Y	1.5	1.5	1.5	9
8/10/2015 10:35	Y	6.2	6.2	6.2	9
8/10/2015 10:35	Y	0.13	0.13	0.13	9
8/10/2015 10:35	Y	0.12	0.12	0.12	9
8/10/2015 10:35	N	0.4	0.2	0	9
8/10/2015 10:35	Y	4.3	4.3	4.3	9
8/10/2015 10:35	Y	170	170	170	9
8/10/2015 10:35	Y	0.6	0.6	0.6	9
8/10/2015 10:35	N	0.043	0.0215	0	9
8/10/2015 10:35	Y	8	8	8	9
8/10/2015 10:35	Y	3.9	3.9	3.9	9
8/10/2015 10:35	Y	13	13	13	9
8/10/2015 10:35	Y	16	16	16	9
8/10/2015 10:35	Y	38	38	38	9
8/10/2015 10:35	Y	2.3	2.3	2.3	9
8/10/2015 10:35	Y	10000	10000	10000	9
8/10/2015 10:35	Y	8700	8700	8700	9
8/10/2015 10:35	Y	9000	9000	9000	9
8/10/2015 10:35	Y	4400	4400	4400	9
8/10/2015 10:35	Y	19000	19000	19000	9
8/10/2015 10:35	Y	56000	56000	56000	9
8/10/2015 10:35	N	24	12	0	9
8/10/2015 10:35	N	17	8.5	0	9
8/10/2015 10:35	Y	6700	6700	6700	9
8/10/2015 10:35	Y	2300	2300	2300	9
8/10/2015 10:35	Y	19000	19000	19000	9
8/10/2015 10:35	Y	50000	50000	50000	9
8/10/2015 10:35	N	0.08	0.04	0	9
8/10/2015 10:35	N	0.08	0.04	0	9
8/11/2015 13:45	Y	640	640	640	9
8/11/2015 13:45	Y	300	300	300	9
8/11/2015 13:45	Y	92	92	92	9
8/11/2015 13:45	Y	8.27	8.27	8.27	9
8/11/2015 13:45	Y	190	190	190	9
8/11/2015 13:45	N	0.08	0.04	0	9
8/11/2015 13:45	N	0.08	0.04	0	9
8/11/2015 13:45	Y	9200	9200	9200	9

Beryllium	SJFP	SJFP8/10/2015
Cadmium	SJFP	SJFP8/10/2015
Chromium	SJFP	SJFP8/10/2015
Cobalt	SJFP	SJFP8/10/2015
Copper	SJFP	SJFP8/10/2015
Vanadium	SJFP	SJFP8/10/2015
Zinc	SJFP	SJFP8/10/2015
Selenium	SJFP	SJFP8/10/2015
Lead	SJFP	SJFP8/10/2015
Manganese	SJFP	SJFP8/10/2015
Molybdenum	SJFP	SJFP8/10/2015
Nickel	SJFP	SJFP8/10/2015
Silver	SJFP	SJFP8/10/2015
Thallium	SJFP	SJFP8/10/2015
Antimony	SJFP	SJFP8/10/2015
Arsenic	SJFP	SJFP8/10/2015
Barium	SJFP	SJFP8/10/2015
Beryllium	SJFP	SJFP8/10/2015
Cadmium	SJFP	SJFP8/10/2015
Chromium	SJFP	SJFP8/10/2015
Cobalt	SJFP	SJFP8/10/2015
Copper	SJFP	SJFP8/10/2015
Vanadium	SJFP	SJFP8/10/2015
Zinc	SJFP	SJFP8/10/2015
Selenium	SJFP	SJFP8/10/2015
Aluminum	SJFP	SJFP8/10/2015
Iron	SJFP	SJFP8/10/2015
Magnesium	SJFP	SJFP8/10/2015
Potassium	SJFP	SJFP8/10/2015
Sodium	SJFP	SJFP8/10/2015
Calcium	SJFP	SJFP8/10/2015
Aluminum	SJFP	SJFP8/10/2015
Iron	SJFP	SJFP8/10/2015
Magnesium	SJFP	SJFP8/10/2015
Potassium	SJFP	SJFP8/10/2015
Sodium	SJFP	SJFP8/10/2015
Calcium	SJFP	SJFP8/10/2015
Mercury	SJFP	SJFP8/10/2015
Mercury	SJFP	SJFP8/10/2015
Total Suspended Solids	SJFP	SJFP8/11/2015
Total Dissolved Solids	SJFP	SJFP8/11/2015
Alkalinity	SJFP	SJFP8/11/2015
pH	SJFP	SJFP8/11/2015
Total Hardness	SJFP	SJFP8/11/2015
Mercury	SJFP	SJFP8/11/2015
Mercury	SJFP	SJFP8/11/2015
Aluminum	SJFP	SJFP8/11/2015

SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081115-11	Surface Water	Water	SJFP	8/11/2015 13:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45

Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	

8/13/2015	TestAmerica Savannah	680-115487-23	395943
8/13/2015	TestAmerica Savannah	680-115487-23	395943
8/13/2015	TestAmerica Savannah	680-115487-23	395943
8/13/2015	TestAmerica Savannah	680-115487-23	395943
8/13/2015	TestAmerica Savannah	680-115487-23	395943
8/13/2015	TestAmerica Savannah	680-115487-23	395943
8/13/2015	TestAmerica Savannah	680-115487-23	395943
8/13/2015	TestAmerica Savannah	680-115487-23	395943
8/13/2015	TestAmerica Savannah	680-115487-23	395943
8/13/2015	TestAmerica Savannah	680-115487-23	395943
8/13/2015	TestAmerica Savannah	680-115487-23	395943
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/13/2015	TestAmerica Savannah	680-115487-23	395956
8/14/2015	TestAmerica Savannah	680-115620-13	396170
8/14/2015	TestAmerica Savannah	680-115620-13	396284

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
2540D Total Suspended Solids Dried at 103-105┬ C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	

7439-89-6	Iron	Y	8300	
7439-95-4	Magnesium	Y	9400	
7440-09-7	Potassium	Y	4500	
7440-23-5	Sodium	Y	20000	
7440-70-2	Calcium	Y	61000	
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	7400	
7440-09-7	Potassium, Dissolved	Y	2400	
7440-23-5	Sodium, Dissolved	Y	20000	
7440-70-2	Calcium, Dissolved	Y	56000	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	18	
7439-98-7	Molybdenum, Dissolved	Y	1.3	
7440-02-0	Nickel, Dissolved	Y	1.1	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.56	J
7440-39-3	Barium, Dissolved	Y	74	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	1.4	
7440-50-8	Copper, Dissolved	Y	1.8	
7440-62-2	Vanadium, Dissolved	Y	1	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	N	0.58	U
7439-92-1	Lead	Y	16	
7439-96-5	Manganese	Y	270	
7439-98-7	Molybdenum	Y	1.4	
7440-02-0	Nickel	Y	6.2	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	Y	0.11	J
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	3	
7440-39-3	Barium	Y	270	
7440-41-7	Beryllium	Y	0.57	
7440-43-9	Cadmium	N	0.043	U
7440-47-3	Chromium	Y	5.6	
7440-48-4	Cobalt	Y	4.4	
7440-50-8	Copper	Y	12	
7440-62-2	Vanadium	Y	15	
7440-66-6	Zinc	Y	42	
7782-49-2	Selenium	Y	1	J
STL00161	Total Suspended Solids	Y	160	
STL00242	Total Dissolved Solids	Y	270	

	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
J	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
	mg/L	4	mg/L	4
	mg/L	10	mg/L	10

ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
mg/L	4	mg/L	Yes
mg/L	10	mg/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
250 mL	1000 mL
50 mL	100 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-2_DV.mdb	Y	N

8/11/2015 13:45	Y	8300	8300	8300	9
8/11/2015 13:45	Y	9400	9400	9400	9
8/11/2015 13:45	Y	4500	4500	4500	9
8/11/2015 13:45	Y	20000	20000	20000	9
8/11/2015 13:45	Y	61000	61000	61000	9
8/11/2015 13:45	N	24	12	0	9
8/11/2015 13:45	N	17	8.5	0	9
8/11/2015 13:45	Y	7400	7400	7400	9
8/11/2015 13:45	Y	2400	2400	2400	9
8/11/2015 13:45	Y	20000	20000	20000	9
8/11/2015 13:45	Y	56000	56000	56000	9
8/11/2015 13:45	N	0.06	0.03	0	9
8/11/2015 13:45	Y	18	18	18	9
8/11/2015 13:45	Y	1.3	1.3	1.3	9
8/11/2015 13:45	Y	1.1	1.1	1.1	9
8/11/2015 13:45	N	0.1	0.05	0	9
8/11/2015 13:45	N	0.1	0.05	0	9
8/11/2015 13:45	N	0.4	0.2	0	9
8/11/2015 13:45	Y	0.56	0.56	0.56	9
8/11/2015 13:45	Y	74	74	74	9
8/11/2015 13:45	N	0.15	0.075	0	9
8/11/2015 13:45	N	0.043	0.0215	0	9
8/11/2015 13:45	N	1	0.5	0	9
8/11/2015 13:45	Y	1.4	1.4	1.4	9
8/11/2015 13:45	Y	1.8	1.8	1.8	9
8/11/2015 13:45	Y	1	1	1	9
8/11/2015 13:45	N	2.8	1.4	0	9
8/11/2015 13:45	N	0.58	0.29	0	9
8/11/2015 13:45	Y	16	16	16	9
8/11/2015 13:45	Y	270	270	270	9
8/11/2015 13:45	Y	1.4	1.4	1.4	9
8/11/2015 13:45	Y	6.2	6.2	6.2	9
8/11/2015 13:45	N	0.1	0.05	0	9
8/11/2015 13:45	Y	0.11	0.11	0.11	9
8/11/2015 13:45	N	0.4	0.2	0	9
8/11/2015 13:45	Y	3	3	3	9
8/11/2015 13:45	Y	270	270	270	9
8/11/2015 13:45	Y	0.57	0.57	0.57	9
8/11/2015 13:45	N	0.043	0.0215	0	9
8/11/2015 13:45	Y	5.6	5.6	5.6	9
8/11/2015 13:45	Y	4.4	4.4	4.4	9
8/11/2015 13:45	Y	12	12	12	9
8/11/2015 13:45	Y	15	15	15	9
8/11/2015 13:45	Y	42	42	42	9
8/11/2015 13:45	Y	1	1	1	9
8/12/2015 09:45	Y	160	160	160	9
8/12/2015 09:45	Y	270	270	270	9

Iron	SJFP	SJFP8/11/2015
Magnesium	SJFP	SJFP8/11/2015
Potassium	SJFP	SJFP8/11/2015
Sodium	SJFP	SJFP8/11/2015
Calcium	SJFP	SJFP8/11/2015
Aluminum	SJFP	SJFP8/11/2015
Iron	SJFP	SJFP8/11/2015
Magnesium	SJFP	SJFP8/11/2015
Potassium	SJFP	SJFP8/11/2015
Sodium	SJFP	SJFP8/11/2015
Calcium	SJFP	SJFP8/11/2015
Lead	SJFP	SJFP8/11/2015
Manganese	SJFP	SJFP8/11/2015
Molybdenum	SJFP	SJFP8/11/2015
Nickel	SJFP	SJFP8/11/2015
Silver	SJFP	SJFP8/11/2015
Thallium	SJFP	SJFP8/11/2015
Antimony	SJFP	SJFP8/11/2015
Arsenic	SJFP	SJFP8/11/2015
Barium	SJFP	SJFP8/11/2015
Beryllium	SJFP	SJFP8/11/2015
Cadmium	SJFP	SJFP8/11/2015
Chromium	SJFP	SJFP8/11/2015
Cobalt	SJFP	SJFP8/11/2015
Copper	SJFP	SJFP8/11/2015
Vanadium	SJFP	SJFP8/11/2015
Zinc	SJFP	SJFP8/11/2015
Selenium	SJFP	SJFP8/11/2015
Lead	SJFP	SJFP8/11/2015
Manganese	SJFP	SJFP8/11/2015
Molybdenum	SJFP	SJFP8/11/2015
Nickel	SJFP	SJFP8/11/2015
Silver	SJFP	SJFP8/11/2015
Thallium	SJFP	SJFP8/11/2015
Antimony	SJFP	SJFP8/11/2015
Arsenic	SJFP	SJFP8/11/2015
Barium	SJFP	SJFP8/11/2015
Beryllium	SJFP	SJFP8/11/2015
Cadmium	SJFP	SJFP8/11/2015
Chromium	SJFP	SJFP8/11/2015
Cobalt	SJFP	SJFP8/11/2015
Copper	SJFP	SJFP8/11/2015
Vanadium	SJFP	SJFP8/11/2015
Zinc	SJFP	SJFP8/11/2015
Selenium	SJFP	SJFP8/11/2015
Total Suspended Solids	SJFP	SJFP8/12/2015
Total Dissolved Solids	SJFP	SJFP8/12/2015

SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45

Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015

8/14/2015	TestAmerica Savannah	680-115620-13	396325
8/15/2015	TestAmerica Savannah	680-115620-13	396329
8/15/2015	TestAmerica Savannah	680-115620-13	396344
8/14/2015	TestAmerica Savannah	680-115620-13	396336
8/14/2015	TestAmerica Savannah	680-115620-13	396336
8/14/2015	TestAmerica Savannah	680-115620-13	396336
8/14/2015	TestAmerica Savannah	680-115620-13	396336
8/14/2015	TestAmerica Savannah	680-115620-13	396336
8/14/2015	TestAmerica Savannah	680-115620-13	396336
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396343
8/15/2015	TestAmerica Savannah	680-115620-13	396335
8/14/2015	TestAmerica Savannah	680-115620-13	396335
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396343
8/14/2015	TestAmerica Savannah	680-115620-13	396336
8/14/2015	TestAmerica Savannah	680-115620-13	396336

SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

STL00204	pH	Y	8.18	J
STL00171	Alkalinity	Y	99	
STL00009	Total Hardness	Y	190	
7429-90-5	Aluminum	Y	5400	J
7439-89-6	Iron	Y	4400	
7439-95-4	Magnesium	Y	9300	
7440-09-7	Potassium	Y	3400	
7440-23-5	Sodium	Y	22000	
7440-70-2	Calcium	Y	60000	
7439-92-1	Lead	Y	7.5	
7439-96-5	Manganese	Y	120	
7439-98-7	Molybdenum	Y	1.4	
7440-02-0	Nickel	Y	3	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	N	0.1	U
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	1.7	
7440-39-3	Barium	Y	120	
7440-41-7	Beryllium	Y	0.29	J
7440-43-9	Cadmium	N	0.043	U
7440-47-3	Chromium	Y	3.8	
7440-48-4	Cobalt	Y	2	J
7440-50-8	Copper	Y	6.5	J
7440-62-2	Vanadium	Y	10	J
7440-66-6	Zinc	Y	20	
7782-49-2	Selenium	Y	1.2	J
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	5.3	
7439-98-7	Molybdenum, Dissolved	Y	1.3	
7440-02-0	Nickel, Dissolved	Y	1.4	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	N	0.37	U
7440-39-3	Barium, Dissolved	Y	73	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	1.7	
7440-50-8	Copper, Dissolved	Y	1.5	
7440-62-2	Vanadium, Dissolved	Y	0.97	J
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	N	0.58	U
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U

HF	SU	SU		
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
J	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
U	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
J	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50

SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val

8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N

8/12/2015 09:45	Y	8.18	8.18	8.18	9
8/12/2015 09:45	Y	99	99	99	9
8/12/2015 09:45	Y	190	190	190	9
8/12/2015 09:45	Y	5400	5400	5400	9
8/12/2015 09:45	Y	4400	4400	4400	9
8/12/2015 09:45	Y	9300	9300	9300	9
8/12/2015 09:45	Y	3400	3400	3400	9
8/12/2015 09:45	Y	22000	22000	22000	9
8/12/2015 09:45	Y	60000	60000	60000	9
8/12/2015 09:45	Y	7.5	7.5	7.5	9
8/12/2015 09:45	Y	120	120	120	9
8/12/2015 09:45	Y	1.4	1.4	1.4	9
8/12/2015 09:45	Y	3	3	3	9
8/12/2015 09:45	N	0.1	0.05	0	9
8/12/2015 09:45	N	0.1	0.05	0	9
8/12/2015 09:45	N	0.4	0.2	0	9
8/12/2015 09:45	Y	1.7	1.7	1.7	9
8/12/2015 09:45	Y	120	120	120	9
8/12/2015 09:45	Y	0.29	0.29	0.29	9
8/12/2015 09:45	N	0.043	0.0215	0	9
8/12/2015 09:45	Y	3.8	3.8	3.8	9
8/12/2015 09:45	Y	2	2	2	9
8/12/2015 09:45	Y	6.5	6.5	6.5	9
8/12/2015 09:45	Y	10	10	10	9
8/12/2015 09:45	Y	20	20	20	9
8/12/2015 09:45	Y	1.2	1.2	1.2	9
8/12/2015 09:45	N	0.08	0.04	0	9
8/12/2015 09:45	N	0.08	0.04	0	9
8/12/2015 09:45	N	0.06	0.03	0	9
8/12/2015 09:45	Y	5.3	5.3	5.3	9
8/12/2015 09:45	Y	1.3	1.3	1.3	9
8/12/2015 09:45	Y	1.4	1.4	1.4	9
8/12/2015 09:45	N	0.1	0.05	0	9
8/12/2015 09:45	N	0.1	0.05	0	9
8/12/2015 09:45	N	0.4	0.2	0	9
8/12/2015 09:45	N	0.37	0.185	0	9
8/12/2015 09:45	Y	73	73	73	9
8/12/2015 09:45	N	0.15	0.075	0	9
8/12/2015 09:45	N	0.043	0.0215	0	9
8/12/2015 09:45	N	1	0.5	0	9
8/12/2015 09:45	Y	1.7	1.7	1.7	9
8/12/2015 09:45	Y	1.5	1.5	1.5	9
8/12/2015 09:45	Y	0.97	0.97	0.97	9
8/12/2015 09:45	N	2.8	1.4	0	9
8/12/2015 09:45	N	0.58	0.29	0	9
8/12/2015 09:45	N	24	12	0	9
8/12/2015 09:45	N	17	8.5	0	9

pH	SJFP	SJFP8/12/2015
Alkalinity	SJFP	SJFP8/12/2015
Total Hardness	SJFP	SJFP8/12/2015
Aluminum	SJFP	SJFP8/12/2015
Iron	SJFP	SJFP8/12/2015
Magnesium	SJFP	SJFP8/12/2015
Potassium	SJFP	SJFP8/12/2015
Sodium	SJFP	SJFP8/12/2015
Calcium	SJFP	SJFP8/12/2015
Lead	SJFP	SJFP8/12/2015
Manganese	SJFP	SJFP8/12/2015
Molybdenum	SJFP	SJFP8/12/2015
Nickel	SJFP	SJFP8/12/2015
Silver	SJFP	SJFP8/12/2015
Thallium	SJFP	SJFP8/12/2015
Antimony	SJFP	SJFP8/12/2015
Arsenic	SJFP	SJFP8/12/2015
Barium	SJFP	SJFP8/12/2015
Beryllium	SJFP	SJFP8/12/2015
Cadmium	SJFP	SJFP8/12/2015
Chromium	SJFP	SJFP8/12/2015
Cobalt	SJFP	SJFP8/12/2015
Copper	SJFP	SJFP8/12/2015
Vanadium	SJFP	SJFP8/12/2015
Zinc	SJFP	SJFP8/12/2015
Selenium	SJFP	SJFP8/12/2015
Mercury	SJFP	SJFP8/12/2015
Mercury	SJFP	SJFP8/12/2015
Lead	SJFP	SJFP8/12/2015
Manganese	SJFP	SJFP8/12/2015
Molybdenum	SJFP	SJFP8/12/2015
Nickel	SJFP	SJFP8/12/2015
Silver	SJFP	SJFP8/12/2015
Thallium	SJFP	SJFP8/12/2015
Antimony	SJFP	SJFP8/12/2015
Arsenic	SJFP	SJFP8/12/2015
Barium	SJFP	SJFP8/12/2015
Beryllium	SJFP	SJFP8/12/2015
Cadmium	SJFP	SJFP8/12/2015
Chromium	SJFP	SJFP8/12/2015
Cobalt	SJFP	SJFP8/12/2015
Copper	SJFP	SJFP8/12/2015
Vanadium	SJFP	SJFP8/12/2015
Zinc	SJFP	SJFP8/12/2015
Selenium	SJFP	SJFP8/12/2015
Aluminum	SJFP	SJFP8/12/2015
Iron	SJFP	SJFP8/12/2015

SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081215-11	Surface Water	Water	SJFP	8/12/2015 09:45
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015

8/14/2015	TestAmerica Savannah	680-115620-13	396336
8/14/2015	TestAmerica Savannah	680-115620-13	396336
8/14/2015	TestAmerica Savannah	680-115620-13	396336
8/14/2015	TestAmerica Savannah	680-115620-13	396336
8/15/2015	TestAmerica Savannah	680-115677-4	396365
8/15/2015	TestAmerica Savannah	680-115677-4	396389
8/15/2015	TestAmerica Savannah	680-115677-4	396406
8/16/2015	TestAmerica Savannah	680-115677-4	396417
8/16/2015	TestAmerica Savannah	680-115677-4	396423
8/15/2015	TestAmerica Savannah	680-115677-4	396418
8/15/2015	TestAmerica Savannah	680-115677-4	396418
8/15/2015	TestAmerica Savannah	680-115677-4	396418
8/15/2015	TestAmerica Savannah	680-115677-4	396418
8/15/2015	TestAmerica Savannah	680-115677-4	396418
8/15/2015	TestAmerica Savannah	680-115677-4	396418
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396418
8/16/2015	TestAmerica Savannah	680-115677-4	396418
8/16/2015	TestAmerica Savannah	680-115677-4	396418
8/16/2015	TestAmerica Savannah	680-115677-4	396418
8/16/2015	TestAmerica Savannah	680-115677-4	396418
8/16/2015	TestAmerica Savannah	680-115677-4	396418
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 ┬▒C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-95-4	Magnesium, Dissolved	Y	8300	
7440-09-7	Potassium, Dissolved	Y	2300	
7440-23-5	Sodium, Dissolved	Y	22000	
7440-70-2	Calcium, Dissolved	Y	58000	
STL00161	Total Suspended Solids	Y	150	
STL00242	Total Dissolved Solids	Y	210	
STL00204	pH	Y	8.17	J
STL00171	Alkalinity	Y	98	
STL00009	Total Hardness	Y	180	
7429-90-5	Aluminum, Dissolved	Y	310	
7439-89-6	Iron, Dissolved	Y	210	
7439-95-4	Magnesium, Dissolved	Y	8000	
7440-09-7	Potassium, Dissolved	Y	2500	
7440-23-5	Sodium, Dissolved	Y	23000	
7440-70-2	Calcium, Dissolved	Y	55000	
7439-92-1	Lead, Dissolved	Y	0.6	
7439-96-5	Manganese, Dissolved	Y	21	
7439-98-7	Molybdenum, Dissolved	Y	1.3	
7440-02-0	Nickel, Dissolved	Y	1.6	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.6	J
7440-39-3	Barium, Dissolved	Y	81	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	Y	0.1	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.27	J
7440-50-8	Copper, Dissolved	Y	2.4	
7440-62-2	Vanadium, Dissolved	Y	1.2	
7440-66-6	Zinc, Dissolved	Y	5	J
7782-49-2	Selenium, Dissolved	Y	1.1	J
7429-90-5	Aluminum	Y	3300	
7439-89-6	Iron	Y	2600	
7439-95-4	Magnesium	Y	8800	
7440-09-7	Potassium	Y	3200	
7440-23-5	Sodium	Y	25000	
7440-70-2	Calcium	Y	59000	
7439-92-1	Lead	Y	4.7	
7439-96-5	Manganese	Y	79	
7439-98-7	Molybdenum	Y	1.4	
7440-02-0	Nickel	Y	2.4	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	N	0.1	U
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	1.5	
7440-39-3	Barium	Y	110	

	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	mg/L	4	mg/L	4
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
J B	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
J ^	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2

ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
mg/L	4	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
250 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17

8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N

8/12/2015 09:45	Y	8300	8300	8300	9
8/12/2015 09:45	Y	2300	2300	2300	9
8/12/2015 09:45	Y	22000	22000	22000	9
8/12/2015 09:45	Y	58000	58000	58000	9
8/13/2015 09:46	Y	150	150	150	9
8/13/2015 09:46	Y	210	210	210	9
8/13/2015 09:46	Y	8.17	8.17	8.17	9
8/13/2015 09:46	Y	98	98	98	9
8/13/2015 09:46	Y	180	180	180	9
8/13/2015 09:46	Y	310	310	310	9
8/13/2015 09:46	Y	210	210	210	9
8/13/2015 09:46	Y	8000	8000	8000	9
8/13/2015 09:46	Y	2500	2500	2500	9
8/13/2015 09:46	Y	23000	23000	23000	9
8/13/2015 09:46	Y	55000	55000	55000	9
8/13/2015 09:46	Y	0.6	0.6	0.6	9
8/13/2015 09:46	Y	21	21	21	9
8/13/2015 09:46	Y	1.3	1.3	1.3	9
8/13/2015 09:46	Y	1.6	1.6	1.6	9
8/13/2015 09:46	N	0.1	0.05	0	9
8/13/2015 09:46	N	0.1	0.05	0	9
8/13/2015 09:46	N	0.4	0.2	0	9
8/13/2015 09:46	Y	0.6	0.6	0.6	9
8/13/2015 09:46	Y	81	81	81	9
8/13/2015 09:46	N	0.15	0.075	0	9
8/13/2015 09:46	N	0.043	0.0215	0	9
8/13/2015 09:46	N	1	0.5	0	9
8/13/2015 09:46	Y	0.27	0.27	0.27	9
8/13/2015 09:46	Y	2.4	2.4	2.4	9
8/13/2015 09:46	Y	1.2	1.2	1.2	9
8/13/2015 09:46	Y	5	5	5	9
8/13/2015 09:46	Y	1.1	1.1	1.1	9
8/13/2015 09:46	Y	3300	3300	3300	9
8/13/2015 09:46	Y	2600	2600	2600	9
8/13/2015 09:46	Y	8800	8800	8800	9
8/13/2015 09:46	Y	3200	3200	3200	9
8/13/2015 09:46	Y	25000	25000	25000	9
8/13/2015 09:46	Y	59000	59000	59000	9
8/13/2015 09:46	Y	4.7	4.7	4.7	9
8/13/2015 09:46	Y	79	79	79	9
8/13/2015 09:46	Y	1.4	1.4	1.4	9
8/13/2015 09:46	Y	2.4	2.4	2.4	9
8/13/2015 09:46	N	0.1	0.05	0	9
8/13/2015 09:46	N	0.1	0.05	0	9
8/13/2015 09:46	N	0.4	0.2	0	9
8/13/2015 09:46	Y	1.5	1.5	1.5	9
8/13/2015 09:46	Y	110	110	110	9

Magnesium	SJFP	SJFP8/12/2015
Potassium	SJFP	SJFP8/12/2015
Sodium	SJFP	SJFP8/12/2015
Calcium	SJFP	SJFP8/12/2015
Total Suspended Solids	SJFP	SJFP8/13/2015
Total Dissolved Solids	SJFP	SJFP8/13/2015
pH	SJFP	SJFP8/13/2015
Alkalinity	SJFP	SJFP8/13/2015
Total Hardness	SJFP	SJFP8/13/2015
Aluminum	SJFP	SJFP8/13/2015
Iron	SJFP	SJFP8/13/2015
Magnesium	SJFP	SJFP8/13/2015
Potassium	SJFP	SJFP8/13/2015
Sodium	SJFP	SJFP8/13/2015
Calcium	SJFP	SJFP8/13/2015
Lead	SJFP	SJFP8/13/2015
Manganese	SJFP	SJFP8/13/2015
Molybdenum	SJFP	SJFP8/13/2015
Nickel	SJFP	SJFP8/13/2015
Silver	SJFP	SJFP8/13/2015
Thallium	SJFP	SJFP8/13/2015
Antimony	SJFP	SJFP8/13/2015
Arsenic	SJFP	SJFP8/13/2015
Barium	SJFP	SJFP8/13/2015
Beryllium	SJFP	SJFP8/13/2015
Cadmium	SJFP	SJFP8/13/2015
Chromium	SJFP	SJFP8/13/2015
Cobalt	SJFP	SJFP8/13/2015
Copper	SJFP	SJFP8/13/2015
Vanadium	SJFP	SJFP8/13/2015
Zinc	SJFP	SJFP8/13/2015
Selenium	SJFP	SJFP8/13/2015
Aluminum	SJFP	SJFP8/13/2015
Iron	SJFP	SJFP8/13/2015
Magnesium	SJFP	SJFP8/13/2015
Potassium	SJFP	SJFP8/13/2015
Sodium	SJFP	SJFP8/13/2015
Calcium	SJFP	SJFP8/13/2015
Lead	SJFP	SJFP8/13/2015
Manganese	SJFP	SJFP8/13/2015
Molybdenum	SJFP	SJFP8/13/2015
Nickel	SJFP	SJFP8/13/2015
Silver	SJFP	SJFP8/13/2015
Thallium	SJFP	SJFP8/13/2015
Antimony	SJFP	SJFP8/13/2015
Arsenic	SJFP	SJFP8/13/2015
Barium	SJFP	SJFP8/13/2015

SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081315-11	Surface Water	Water	SJFP	8/13/2015 09:46
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43

Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/16/2015	TestAmerica Savannah	680-115677-4	396421
8/15/2015	TestAmerica Savannah	680-115677-4	396422
8/16/2015	TestAmerica Savannah	680-115677-4	396422
8/16/2015	TestAmerica Irvine	440-118182-2	273545
8/16/2015	TestAmerica Irvine	440-118182-2	273547
8/16/2015	TestAmerica Irvine	440-118182-2	273606
8/16/2015	TestAmerica Irvine	440-118182-2	273609
8/16/2015	TestAmerica Irvine	440-118182-2	273513
8/16/2015	TestAmerica Irvine	440-118182-2	273633
8/16/2015	TestAmerica Irvine	440-118182-2	273633
8/16/2015	TestAmerica Irvine	440-118182-2	273633
8/16/2015	TestAmerica Irvine	440-118182-2	273633
8/16/2015	TestAmerica Irvine	440-118182-2	273633
8/16/2015	TestAmerica Irvine	440-118182-2	273633
8/16/2015	TestAmerica Irvine	440-118182-2	273666
8/16/2015	TestAmerica Irvine	440-118182-2	273666
8/16/2015	TestAmerica Irvine	440-118182-2	273666
8/16/2015	TestAmerica Irvine	440-118182-2	273666
8/16/2015	TestAmerica Irvine	440-118182-2	273666
8/16/2015	TestAmerica Irvine	440-118182-2	273666
8/16/2015	TestAmerica Irvine	440-118182-2	273666
8/16/2015	TestAmerica Irvine	440-118182-2	273666
8/16/2015	TestAmerica Irvine	440-118182-2	273666
8/16/2015	TestAmerica Irvine	440-118182-2	273666
8/16/2015	TestAmerica Irvine	440-118182-2	273666
8/16/2015	TestAmerica Irvine	440-118182-2	273666
8/16/2015	TestAmerica Irvine	440-118182-2	273666
8/16/2015	TestAmerica Irvine	440-118182-2	273666
8/17/2015	TestAmerica Irvine	440-118182-2	273726
8/16/2015	TestAmerica Irvine	440-118182-2	273664
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-41-7	Beryllium	Y	0.17	J
7440-43-9	Cadmium	N	0.043	U
7440-47-3	Chromium	Y	2.1	
7440-48-4	Cobalt	Y	1.1	
7440-50-8	Copper	Y	4.5	
7440-62-2	Vanadium	Y	5.3	
7440-66-6	Zinc	Y	13	J
7782-49-2	Selenium	Y	2.2	J+
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00242	Total Dissolved Solids	Y	270	
STL00161	Total Suspended Solids	Y	86	
STL00204	pH	Y	8.29	J
STL00171	Alkalinity	Y	100	
STL00009	Total Hardness	Y	190	
7429-90-5	Aluminum	Y	3300	
7439-89-6	Iron	Y	2200	
7439-95-4	Magnesium	Y	9100	
7440-09-7	Potassium	Y	2900	
7440-23-5	Sodium	Y	24000	
7440-70-2	Calcium	Y	60000	
7439-92-1	Lead	Y	4.6	
7439-96-5	Manganese	Y	79	
7439-98-7	Molybdenum	Y	1.4	J
7440-02-0	Nickel	Y	1.4	J
7440-22-4	Silver	N	0.5	U
7440-28-0	Thallium	N	0.5	U
7440-36-0	Antimony	N	0.5	U
7440-38-2	Arsenic	Y	1.6	
7440-39-3	Barium	Y	100	
7440-41-7	Beryllium	N	0.25	U
7440-43-9	Cadmium	N	0.25	U
7440-47-3	Chromium	Y	1.5	J
7440-48-4	Cobalt	Y	0.89	J
7440-50-8	Copper	Y	4.4	
7440-62-2	Vanadium	Y	4.8	
7440-66-6	Zinc	Y	15	J
7782-49-2	Selenium	Y	0.51	J
7439-97-6	Mercury	N	0.1	U
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	0.5	U
7439-96-5	Manganese, Dissolved	Y	16	
7439-98-7	Molybdenum, Dissolved	Y	1.3	J
7440-02-0	Nickel, Dissolved	Y	0.73	J
7440-22-4	Silver, Dissolved	N	0.5	U
7440-28-0	Thallium, Dissolved	N	0.5	U
7440-36-0	Antimony, Dissolved	N	0.5	U

J	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
B ^	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	5	mg/L	10
	mg/L	2.5	mg/L	5
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2

ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	2.5	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
100 mL	100 mL
200 mL	1000 mL

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/13/2015 09:46	Y	0.17	0.17	0.17	9
8/13/2015 09:46	N	0.043	0.0215	0	9
8/13/2015 09:46	Y	2.1	2.1	2.1	9
8/13/2015 09:46	Y	1.1	1.1	1.1	9
8/13/2015 09:46	Y	4.5	4.5	4.5	9
8/13/2015 09:46	Y	5.3	5.3	5.3	9
8/13/2015 09:46	Y	13	13	13	9
8/13/2015 09:46	Y	2.2	2.2	2.2	9
8/13/2015 09:46	N	0.08	0.04	0	9
8/13/2015 09:46	N	0.08	0.04	0	9
8/14/2015 15:43	Y	270	270	270	9
8/14/2015 15:43	Y	86	86	86	9
8/14/2015 15:43	Y	8.29	8.29	8.29	9
8/14/2015 15:43	Y	100	100	100	9
8/14/2015 15:43	Y	190	190	190	9
8/14/2015 15:43	Y	3300	3300	3300	9
8/14/2015 15:43	Y	2200	2200	2200	9
8/14/2015 15:43	Y	9100	9100	9100	9
8/14/2015 15:43	Y	2900	2900	2900	9
8/14/2015 15:43	Y	24000	24000	24000	9
8/14/2015 15:43	Y	60000	60000	60000	9
8/14/2015 15:43	Y	4.6	4.6	4.6	9
8/14/2015 15:43	Y	79	79	79	9
8/14/2015 15:43	Y	1.4	1.4	1.4	9
8/14/2015 15:43	Y	1.4	1.4	1.4	9
8/14/2015 15:43	N	0.5	0.25	0	9
8/14/2015 15:43	N	0.5	0.25	0	9
8/14/2015 15:43	N	0.5	0.25	0	9
8/14/2015 15:43	Y	1.6	1.6	1.6	9
8/14/2015 15:43	Y	100	100	100	9
8/14/2015 15:43	N	0.25	0.125	0	9
8/14/2015 15:43	N	0.25	0.125	0	9
8/14/2015 15:43	Y	1.5	1.5	1.5	9
8/14/2015 15:43	Y	0.89	0.89	0.89	9
8/14/2015 15:43	Y	4.4	4.4	4.4	9
8/14/2015 15:43	Y	4.8	4.8	4.8	9
8/14/2015 15:43	Y	15	15	15	9
8/14/2015 15:43	Y	0.51	0.51	0.51	9
8/14/2015 15:43	N	0.1	0.05	0	9
8/14/2015 15:43	N	0.1	0.05	0	9
8/14/2015 15:43	N	0.5	0.25	0	9
8/14/2015 15:43	Y	16	16	16	9
8/14/2015 15:43	Y	1.3	1.3	1.3	9
8/14/2015 15:43	Y	0.73	0.73	0.73	9
8/14/2015 15:43	N	0.5	0.25	0	9
8/14/2015 15:43	N	0.5	0.25	0	9
8/14/2015 15:43	N	0.5	0.25	0	9

Beryllium	SJFP	SJFP8/13/2015
Cadmium	SJFP	SJFP8/13/2015
Chromium	SJFP	SJFP8/13/2015
Cobalt	SJFP	SJFP8/13/2015
Copper	SJFP	SJFP8/13/2015
Vanadium	SJFP	SJFP8/13/2015
Zinc	SJFP	SJFP8/13/2015
Selenium	SJFP	SJFP8/13/2015
Mercury	SJFP	SJFP8/13/2015
Mercury	SJFP	SJFP8/13/2015
Total Dissolved Solids	SJFP	SJFP8/14/2015
Total Suspended Solids	SJFP	SJFP8/14/2015
pH	SJFP	SJFP8/14/2015
Alkalinity	SJFP	SJFP8/14/2015
Total Hardness	SJFP	SJFP8/14/2015
Aluminum	SJFP	SJFP8/14/2015
Iron	SJFP	SJFP8/14/2015
Magnesium	SJFP	SJFP8/14/2015
Potassium	SJFP	SJFP8/14/2015
Sodium	SJFP	SJFP8/14/2015
Calcium	SJFP	SJFP8/14/2015
Lead	SJFP	SJFP8/14/2015
Manganese	SJFP	SJFP8/14/2015
Molybdenum	SJFP	SJFP8/14/2015
Nickel	SJFP	SJFP8/14/2015
Silver	SJFP	SJFP8/14/2015
Thallium	SJFP	SJFP8/14/2015
Antimony	SJFP	SJFP8/14/2015
Arsenic	SJFP	SJFP8/14/2015
Barium	SJFP	SJFP8/14/2015
Beryllium	SJFP	SJFP8/14/2015
Cadmium	SJFP	SJFP8/14/2015
Chromium	SJFP	SJFP8/14/2015
Cobalt	SJFP	SJFP8/14/2015
Copper	SJFP	SJFP8/14/2015
Vanadium	SJFP	SJFP8/14/2015
Zinc	SJFP	SJFP8/14/2015
Selenium	SJFP	SJFP8/14/2015
Mercury	SJFP	SJFP8/14/2015
Mercury	SJFP	SJFP8/14/2015
Lead	SJFP	SJFP8/14/2015
Manganese	SJFP	SJFP8/14/2015
Molybdenum	SJFP	SJFP8/14/2015
Nickel	SJFP	SJFP8/14/2015
Silver	SJFP	SJFP8/14/2015
Thallium	SJFP	SJFP8/14/2015
Antimony	SJFP	SJFP8/14/2015

SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273671
8/16/2015	TestAmerica Irvine	440-118182-2	273634
8/16/2015	TestAmerica Irvine	440-118182-2	273634
8/16/2015	TestAmerica Irvine	440-118182-2	273634
8/16/2015	TestAmerica Irvine	440-118182-2	273634
8/16/2015	TestAmerica Irvine	440-118182-2	273634
8/16/2015	TestAmerica Irvine	440-118182-2	273634
8/16/2015	TestAmerica Irvine	440-118185-3	273545
8/16/2015	TestAmerica Irvine	440-118185-3	273547
8/16/2015	TestAmerica Irvine	440-118185-3	273606
8/16/2015	TestAmerica Irvine	440-118185-3	273609
8/16/2015	TestAmerica Irvine	440-118185-3	273513
8/16/2015	TestAmerica Irvine	440-118185-3	273642
8/16/2015	TestAmerica Irvine	440-118185-3	273642
8/16/2015	TestAmerica Irvine	440-118185-3	273642
8/16/2015	TestAmerica Irvine	440-118185-3	273642
8/16/2015	TestAmerica Irvine	440-118185-3	273642
8/16/2015	TestAmerica Irvine	440-118185-3	273642
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/16/2015	TestAmerica Irvine	440-118185-3	273666
8/17/2015	TestAmerica Irvine	440-118185-3	273726
8/16/2015	TestAmerica Irvine	440-118185-3	273664
8/16/2015	TestAmerica Irvine	440-118185-3	273682

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200

7440-38-2	Arsenic, Dissolved	Y	0.93	J
7440-39-3	Barium, Dissolved	Y	72	
7440-41-7	Beryllium, Dissolved	N	0.25	U
7440-43-9	Cadmium, Dissolved	N	0.25	U
7440-47-3	Chromium, Dissolved	N	0.5	U
7440-48-4	Cobalt, Dissolved	N	0.5	U
7440-50-8	Copper, Dissolved	Y	2.1	
7440-62-2	Vanadium, Dissolved	Y	1	J
7440-66-6	Zinc, Dissolved	N	2.5	U
7782-49-2	Selenium, Dissolved	Y	0.54	J
7429-90-5	Aluminum, Dissolved	N	25	U
7439-89-6	Iron, Dissolved	N	10	U
7439-95-4	Magnesium, Dissolved	Y	7400	J-
7440-09-7	Potassium, Dissolved	Y	1900	
7440-23-5	Sodium, Dissolved	Y	20000	J-
7440-70-2	Calcium, Dissolved	Y	45000	
STL00242	Total Dissolved Solids	Y	270	
STL00161	Total Suspended Solids	Y	70	
STL00204	pH	Y	8.29	J
STL00171	Alkalinity	Y	100	
STL00009	Total Hardness	Y	180	
7429-90-5	Aluminum	Y	3300	
7439-89-6	Iron	Y	2000	
7439-95-4	Magnesium	Y	9100	
7440-09-7	Potassium	Y	3100	
7440-23-5	Sodium	Y	24000	
7440-70-2	Calcium	Y	59000	
7439-92-1	Lead	Y	3.1	
7439-96-5	Manganese	Y	59	
7439-98-7	Molybdenum	Y	1.5	J
7440-02-0	Nickel	Y	1.3	J
7440-22-4	Silver	N	0.5	U
7440-28-0	Thallium	N	0.5	U
7440-36-0	Antimony	N	0.5	U
7440-38-2	Arsenic	Y	1.3	
7440-39-3	Barium	Y	97	
7440-41-7	Beryllium	N	0.25	U
7440-43-9	Cadmium	N	0.25	U
7440-47-3	Chromium	Y	1.4	J
7440-48-4	Cobalt	Y	0.76	J
7440-50-8	Copper	Y	3.6	
7440-62-2	Vanadium	Y	4.7	
7440-66-6	Zinc	Y	13	J
7782-49-2	Selenium	Y	0.52	J
7439-97-6	Mercury	N	0.1	U
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	0.5	U

	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1
<	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
<	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
<	ug/L	25	ug/L	50
<	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	5	mg/L	10
	mg/L	1.7	mg/L	3.3
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.5	ug/L	1

ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	1.7	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.5	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
100 mL	100 mL
300 mL	1000 mL

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/14/2015 15:43	Y	0.93	0.93	0.93	9
8/14/2015 15:43	Y	72	72	72	9
8/14/2015 15:43	N	0.25	0.125	0	9
8/14/2015 15:43	N	0.25	0.125	0	9
8/14/2015 15:43	N	0.5	0.25	0	9
8/14/2015 15:43	N	0.5	0.25	0	9
8/14/2015 15:43	Y	2.1	2.1	2.1	9
8/14/2015 15:43	N	1	0.5	0	9
8/14/2015 15:43	N	2.5	1.25	0	9
8/14/2015 15:43	Y	0.54	0.54	0.54	9
8/14/2015 15:43	N	25	12.5	0	9
8/14/2015 15:43	N	10	5	0	9
8/14/2015 15:43	Y	7400	7400	7400	9
8/14/2015 15:43	Y	1900	1900	1900	9
8/14/2015 15:43	Y	20000	20000	20000	9
8/14/2015 15:43	Y	45000	45000	45000	9
8/15/2015 10:30	Y	270	270	270	9
8/15/2015 10:30	Y	70	70	70	9
8/15/2015 10:30	Y	8.29	8.29	8.29	9
8/15/2015 10:30	Y	100	100	100	9
8/15/2015 10:30	Y	180	180	180	9
8/15/2015 10:30	Y	3300	3300	3300	9
8/15/2015 10:30	Y	2000	2000	2000	9
8/15/2015 10:30	Y	9100	9100	9100	9
8/15/2015 10:30	Y	3100	3100	3100	9
8/15/2015 10:30	Y	24000	24000	24000	9
8/15/2015 10:30	Y	59000	59000	59000	9
8/15/2015 10:30	Y	3.1	3.1	3.1	9
8/15/2015 10:30	Y	59	59	59	9
8/15/2015 10:30	Y	1.5	1.5	1.5	9
8/15/2015 10:30	Y	1.3	1.3	1.3	9
8/15/2015 10:30	N	0.5	0.25	0	9
8/15/2015 10:30	N	0.5	0.25	0	9
8/15/2015 10:30	N	0.5	0.25	0	9
8/15/2015 10:30	Y	1.3	1.3	1.3	9
8/15/2015 10:30	Y	97	97	97	9
8/15/2015 10:30	N	0.25	0.125	0	9
8/15/2015 10:30	N	0.25	0.125	0	9
8/15/2015 10:30	Y	1.4	1.4	1.4	9
8/15/2015 10:30	Y	0.76	0.76	0.76	9
8/15/2015 10:30	Y	3.6	3.6	3.6	9
8/15/2015 10:30	Y	4.7	4.7	4.7	9
8/15/2015 10:30	Y	13	13	13	9
8/15/2015 10:30	Y	0.52	0.52	0.52	9
8/15/2015 10:30	N	0.1	0.05	0	9
8/15/2015 10:30	N	0.1	0.05	0	9
8/15/2015 10:30	N	0.5	0.25	0	9

Arsenic	SJFP	SJFP8/14/2015
Barium	SJFP	SJFP8/14/2015
Beryllium	SJFP	SJFP8/14/2015
Cadmium	SJFP	SJFP8/14/2015
Chromium	SJFP	SJFP8/14/2015
Cobalt	SJFP	SJFP8/14/2015
Copper	SJFP	SJFP8/14/2015
Vanadium	SJFP	SJFP8/14/2015
Zinc	SJFP	SJFP8/14/2015
Selenium	SJFP	SJFP8/14/2015
Aluminum	SJFP	SJFP8/14/2015
Iron	SJFP	SJFP8/14/2015
Magnesium	SJFP	SJFP8/14/2015
Potassium	SJFP	SJFP8/14/2015
Sodium	SJFP	SJFP8/14/2015
Calcium	SJFP	SJFP8/14/2015
Total Dissolved Solids	SJFP	SJFP8/15/2015
Total Suspended Solids	SJFP	SJFP8/15/2015
pH	SJFP	SJFP8/15/2015
Alkalinity	SJFP	SJFP8/15/2015
Total Hardness	SJFP	SJFP8/15/2015
Aluminum	SJFP	SJFP8/15/2015
Iron	SJFP	SJFP8/15/2015
Magnesium	SJFP	SJFP8/15/2015
Potassium	SJFP	SJFP8/15/2015
Sodium	SJFP	SJFP8/15/2015
Calcium	SJFP	SJFP8/15/2015
Lead	SJFP	SJFP8/15/2015
Manganese	SJFP	SJFP8/15/2015
Molybdenum	SJFP	SJFP8/15/2015
Nickel	SJFP	SJFP8/15/2015
Silver	SJFP	SJFP8/15/2015
Thallium	SJFP	SJFP8/15/2015
Antimony	SJFP	SJFP8/15/2015
Arsenic	SJFP	SJFP8/15/2015
Barium	SJFP	SJFP8/15/2015
Beryllium	SJFP	SJFP8/15/2015
Cadmium	SJFP	SJFP8/15/2015
Chromium	SJFP	SJFP8/15/2015
Cobalt	SJFP	SJFP8/15/2015
Copper	SJFP	SJFP8/15/2015
Vanadium	SJFP	SJFP8/15/2015
Zinc	SJFP	SJFP8/15/2015
Selenium	SJFP	SJFP8/15/2015
Mercury	SJFP	SJFP8/15/2015
Mercury	SJFP	SJFP8/15/2015
Lead	SJFP	SJFP8/15/2015

SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20

Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015

8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273682
8/16/2015	TestAmerica Irvine	440-118185-3	273638
8/16/2015	TestAmerica Irvine	440-118185-3	273638
8/16/2015	TestAmerica Irvine	440-118185-3	273638
8/16/2015	TestAmerica Irvine	440-118185-3	273638
8/16/2015	TestAmerica Irvine	440-118185-3	273638
8/16/2015	TestAmerica Irvine	440-118185-3	273656
8/18/2015	TestAmerica Savannah	680-115720-4	396838
8/18/2015	TestAmerica Savannah	680-115720-4	396846
8/18/2015	TestAmerica Savannah	680-115720-4	396922
8/18/2015	TestAmerica Savannah	680-115720-4	396923
8/19/2015	TestAmerica Savannah	680-115720-4	396975
8/18/2015	TestAmerica Savannah	680-115720-4	396940
8/18/2015	TestAmerica Savannah	680-115720-4	396940
8/18/2015	TestAmerica Savannah	680-115720-4	396940
8/18/2015	TestAmerica Savannah	680-115720-4	396940
8/18/2015	TestAmerica Savannah	680-115720-4	396940
8/18/2015	TestAmerica Savannah	680-115720-4	396940
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-96-5	Manganese, Dissolved	Y	4	
7439-98-7	Molybdenum, Dissolved	Y	1.4	J
7440-02-0	Nickel, Dissolved	N	0.5	U
7440-22-4	Silver, Dissolved	N	0.5	U
7440-28-0	Thallium, Dissolved	N	0.5	U
7440-36-0	Antimony, Dissolved	N	0.5	U
7440-38-2	Arsenic, Dissolved	Y	0.82	J
7440-39-3	Barium, Dissolved	Y	75	
7440-41-7	Beryllium, Dissolved	N	0.25	U
7440-43-9	Cadmium, Dissolved	N	0.25	U
7440-47-3	Chromium, Dissolved	N	0.5	U
7440-48-4	Cobalt, Dissolved	N	0.5	U
7440-50-8	Copper, Dissolved	Y	1.9	J
7440-62-2	Vanadium, Dissolved	Y	1	J
7440-66-6	Zinc, Dissolved	N	2.5	U
7782-49-2	Selenium, Dissolved	N	0.5	U
7429-90-5	Aluminum, Dissolved	N	25	U
7439-89-6	Iron, Dissolved	N	10	U
7439-95-4	Magnesium, Dissolved	Y	7300	J-
7440-09-7	Potassium, Dissolved	Y	2000	
7440-23-5	Sodium, Dissolved	Y	20000	J-
7440-70-2	Calcium, Dissolved	Y	51000	
STL00242	Total Dissolved Solids	Y	240	
STL00161	Total Suspended Solids	Y	84	
STL00204	pH	Y	8.29	J
STL00171	Alkalinity	Y	85	
STL00009	Total Hardness	Y	160	
7429-90-5	Aluminum, Dissolved	Y	28	J-
7439-89-6	Iron, Dissolved	Y	17	J
7439-95-4	Magnesium, Dissolved	Y	7500	
7440-09-7	Potassium, Dissolved	Y	2500	
7440-23-5	Sodium, Dissolved	Y	27000	
7440-70-2	Calcium, Dissolved	Y	52000	
7439-92-1	Lead, Dissolved	Y	0.072	J
7439-96-5	Manganese, Dissolved	Y	9.2	
7439-98-7	Molybdenum, Dissolved	Y	1.4	
7440-02-0	Nickel, Dissolved	Y	1.6	J+
7440-22-4	Silver, Dissolved	N	0.1	UJ
7440-28-0	Thallium, Dissolved	N	0.1	UJ
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	2.5	J+
7440-39-3	Barium, Dissolved	Y	74	
7440-41-7	Beryllium, Dissolved	N	0.15	UJ
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	1.1	J
7440-48-4	Cobalt, Dissolved	Y	0.17	J
7440-50-8	Copper, Dissolved	Y	2.5	

	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1
<	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
<	ug/L	2.5	ug/L	20
<	ug/L	0.5	ug/L	2
<	ug/L	25	ug/L	50
<	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	10	mg/L	10
	mg/L	4	mg/L	4
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
J	ug/L	24	ug/L	200
J	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J ^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
B	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U * ^	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.5
J	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1

ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	4	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes

TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
50 mL	100 mL
250 mL	1000 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/15/2015 10:30	Y	4	4	4	9
8/15/2015 10:30	Y	1.4	1.4	1.4	9
8/15/2015 10:30	N	0.5	0.25	0	9
8/15/2015 10:30	N	0.5	0.25	0	9
8/15/2015 10:30	N	0.5	0.25	0	9
8/15/2015 10:30	N	0.5	0.25	0	9
8/15/2015 10:30	Y	0.82	0.82	0.82	9
8/15/2015 10:30	Y	75	75	75	9
8/15/2015 10:30	N	0.25	0.125	0	9
8/15/2015 10:30	N	0.25	0.125	0	9
8/15/2015 10:30	N	0.5	0.25	0	9
8/15/2015 10:30	N	0.5	0.25	0	9
8/15/2015 10:30	Y	1.9	1.9	1.9	9
8/15/2015 10:30	N	1	0.5	0	9
8/15/2015 10:30	N	2.5	1.25	0	9
8/15/2015 10:30	N	0.5	0.25	0	9
8/15/2015 10:30	N	25	12.5	0	9
8/15/2015 10:30	N	10	5	0	9
8/15/2015 10:30	Y	7300	7300	7300	9
8/15/2015 10:30	Y	2000	2000	2000	9
8/15/2015 10:30	Y	20000	20000	20000	9
8/15/2015 10:30	Y	51000	51000	51000	9
8/16/2015 11:20	Y	240	240	240	9
8/16/2015 11:20	Y	84	84	84	9
8/16/2015 11:20	Y	8.29	8.29	8.29	9
8/16/2015 11:20	Y	85	85	85	9
8/16/2015 11:20	Y	160	160	160	9
8/16/2015 11:20	Y	28	28	28	9
8/16/2015 11:20	N	17	8.5	0	9
8/16/2015 11:20	Y	7500	7500	7500	9
8/16/2015 11:20	Y	2500	2500	2500	9
8/16/2015 11:20	Y	27000	27000	27000	9
8/16/2015 11:20	Y	52000	52000	52000	9
8/16/2015 11:20	Y	0.072	0.072	0.072	9
8/16/2015 11:20	Y	9.2	9.2	9.2	9
8/16/2015 11:20	Y	1.4	1.4	1.4	9
8/16/2015 11:20	Y	1.6	1.6	1.6	9
8/16/2015 11:20	N	0.1	0.05	0	9
8/16/2015 11:20	N	0.1	0.05	0	9
8/16/2015 11:20	N	0.4	0.2	0	9
8/16/2015 11:20	Y	2.5	2.5	2.5	9
8/16/2015 11:20	Y	74	74	74	9
8/16/2015 11:20	N	0.15	0.075	0	9
8/16/2015 11:20	N	0.043	0.0215	0	9
8/16/2015 11:20	Y	1.1	1.1	1.1	9
8/16/2015 11:20	Y	0.17	0.17	0.17	9
8/16/2015 11:20	Y	2.5	2.5	2.5	9

	Manganese	SJFP	SJFP8/15/2015
	Molybdenum	SJFP	SJFP8/15/2015
	Nickel	SJFP	SJFP8/15/2015
	Silver	SJFP	SJFP8/15/2015
	Thallium	SJFP	SJFP8/15/2015
	Antimony	SJFP	SJFP8/15/2015
	Arsenic	SJFP	SJFP8/15/2015
	Barium	SJFP	SJFP8/15/2015
	Beryllium	SJFP	SJFP8/15/2015
	Cadmium	SJFP	SJFP8/15/2015
	Chromium	SJFP	SJFP8/15/2015
	Cobalt	SJFP	SJFP8/15/2015
	Copper	SJFP	SJFP8/15/2015
	Vanadium	SJFP	SJFP8/15/2015
	Zinc	SJFP	SJFP8/15/2015
	Selenium	SJFP	SJFP8/15/2015
	Aluminum	SJFP	SJFP8/15/2015
	Iron	SJFP	SJFP8/15/2015
	Magnesium	SJFP	SJFP8/15/2015
	Potassium	SJFP	SJFP8/15/2015
	Sodium	SJFP	SJFP8/15/2015
	Calcium	SJFP	SJFP8/15/2015
Y	Total Dissolved Solids	SJFP	SJFP8/16/2015
Y	Total Suspended Solids	SJFP	SJFP8/16/2015
Y	pH	SJFP	SJFP8/16/2015
Y	Alkalinity	SJFP	SJFP8/16/2015
Y	Total Hardness	SJFP	SJFP8/16/2015
Y	Aluminum	SJFP	SJFP8/16/2015
Y	Iron	SJFP	SJFP8/16/2015
Y	Magnesium	SJFP	SJFP8/16/2015
Y	Potassium	SJFP	SJFP8/16/2015
Y	Sodium	SJFP	SJFP8/16/2015
Y	Calcium	SJFP	SJFP8/16/2015
Y	Lead	SJFP	SJFP8/16/2015
Y	Manganese	SJFP	SJFP8/16/2015
Y	Molybdenum	SJFP	SJFP8/16/2015
Y	Nickel	SJFP	SJFP8/16/2015
Y	Silver	SJFP	SJFP8/16/2015
Y	Thallium	SJFP	SJFP8/16/2015
Y	Antimony	SJFP	SJFP8/16/2015
Y	Arsenic	SJFP	SJFP8/16/2015
Y	Barium	SJFP	SJFP8/16/2015
Y	Beryllium	SJFP	SJFP8/16/2015
Y	Cadmium	SJFP	SJFP8/16/2015
Y	Chromium	SJFP	SJFP8/16/2015
Y	Cobalt	SJFP	SJFP8/16/2015
Y	Copper	SJFP	SJFP8/16/2015

SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJLP	8/16/2015 11:20
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015

8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/18/2015	TestAmerica Savannah	680-115720-4	396845
8/18/2015	TestAmerica Savannah	680-115720-4	396940
8/18/2015	TestAmerica Savannah	680-115720-4	396940
8/18/2015	TestAmerica Savannah	680-115720-4	396940
8/18/2015	TestAmerica Savannah	680-115720-4	396940
8/18/2015	TestAmerica Savannah	680-115720-4	396940
8/18/2015	TestAmerica Savannah	680-115720-4	396940
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396979
8/19/2015	TestAmerica Savannah	680-115720-4	396845
8/10/2015	TestAmerica Savannah	680-115416-3	395305
8/10/2015	TestAmerica Savannah	680-115416-3	395305
8/10/2015	TestAmerica Savannah	680-115416-3	395403
8/10/2015	TestAmerica Savannah	680-115416-3	395386
8/10/2015	TestAmerica Savannah	680-115416-3	395407
8/11/2015	TestAmerica Savannah	680-115416-3	395429
8/11/2015	TestAmerica Savannah	680-115416-3	395429
8/10/2015	TestAmerica Savannah	680-115416-3	395400
8/10/2015	TestAmerica Savannah	680-115416-3	395402
8/10/2015	TestAmerica Savannah	680-115416-3	395402
8/10/2015	TestAmerica Savannah	680-115416-3	395402
8/10/2015	TestAmerica Savannah	680-115416-3	395402
8/10/2015	TestAmerica Savannah	680-115416-3	395402
8/10/2015	TestAmerica Savannah	680-115416-3	395402
8/10/2015	TestAmerica Savannah	680-115416-3	395402
8/10/2015	TestAmerica Savannah	680-115416-3	395402
8/10/2015	TestAmerica Savannah	680-115416-3	395402
8/10/2015	TestAmerica Savannah	680-115416-3	395402
8/10/2015	TestAmerica Savannah	680-115416-3	395402

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-62-2	Vanadium, Dissolved	Y	2.3	J+
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.77	J
7439-97-6	Mercury, Dissolved	N	0.08	U
7429-90-5	Aluminum	Y	1000	J+
7439-89-6	Iron	Y	610	J+
7439-95-4	Magnesium	Y	7400	J+
7440-09-7	Potassium	Y	2600	J+
7440-23-5	Sodium	Y	27000	
7440-70-2	Calcium	Y	51000	
7439-92-1	Lead	Y	1.2	J
7439-96-5	Manganese	Y	60	
7439-98-7	Molybdenum	Y	1.3	
7440-02-0	Nickel	Y	2.1	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	Y	0.18	J
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	1.9	J+
7440-39-3	Barium	Y	93	
7440-41-7	Beryllium	N	0.15	UJ
7440-43-9	Cadmium	N	0.043	U
7440-47-3	Chromium	Y	1.2	J
7440-48-4	Cobalt	Y	0.55	
7440-50-8	Copper	Y	3.4	
7440-62-2	Vanadium	Y	2.8	J+
7440-66-6	Zinc	Y	5.2	J
7782-49-2	Selenium	N	0.58	U
7439-97-6	Mercury	N	0.08	U
STL00242	Total Dissolved Solids	Y	290	
STL00242	Total Dissolved Solids	Y	290	
STL00009	Total Hardness	Y	250	
STL00204	pH	Y	7.99	
STL00171	Alkalinity	Y	82	
STL00161	Total Suspended Solids	Y	2900	
STL00161	Total Suspended Solids	Y	2900	
7439-97-6	Mercury	N	0.08	U
7429-90-5	Aluminum	Y	30000	
7439-89-6	Iron	Y	36000	
7439-95-4	Magnesium	Y	13000	
7440-23-5	Sodium	Y	23000	
7440-70-2	Calcium	Y	77000	
9/7/7440	Potassium	Y	8700	
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	6900	
7440-23-5	Sodium, Dissolved	Y	22000	
7440-70-2	Calcium, Dissolved	Y	54000	

B	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
F1 F2	ug/L	24	ug/L	200
F1 F2	ug/L	17	ug/L	50
F1	ug/L	33	ug/L	500
F1	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
J ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U * ^	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.5
J	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
	mg/L	10	mg/L	10
	mg/L	10	mg/L	10
	mg/L	3.3	mg/L	3.3
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	33	mg/L	33
	mg/L	33	mg/L	33
U	ug/L	0.08	ug/L	0.08
	ug/L	24	ug/L	24
	ug/L	17	ug/L	17
	ug/L	33	ug/L	33
	ug/L	480	ug/L	480
	ug/L	25	ug/L	25
	ug/L	17	ug/L	17
U	ug/L	24	ug/L	24
U	ug/L	17	ug/L	17
	ug/L	33	ug/L	33
	ug/L	480	ug/L	480
	ug/L	25	ug/L	25

ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	3.3	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	33	mg/L	Yes
mg/L	33	mg/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	200	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	200	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	500	ug/L	Yes

TRG	Normal
TRG	Normal
TRG	Normal

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	100 mL
50 mL	100 mL

30 mL	1000 mL
30 mL	1000 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging

8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	brucei	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	brucei	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N

8/16/2015 11:20	Y	2.3	2.3	2.3	9
8/16/2015 11:20	N	2.8	1.4	0	9
8/16/2015 11:20	Y	0.77	0.77	0.77	9
8/16/2015 11:20	N	0.08	0.04	0	9
8/16/2015 11:20	Y	1000	1000	1000	9
8/16/2015 11:20	Y	610	610	610	9
8/16/2015 11:20	Y	7400	7400	7400	9
8/16/2015 11:20	Y	2600	2600	2600	9
8/16/2015 11:20	Y	27000	27000	27000	9
8/16/2015 11:20	Y	51000	51000	51000	9
8/16/2015 11:20	Y	1.2	1.2	1.2	9
8/16/2015 11:20	Y	60	60	60	9
8/16/2015 11:20	Y	1.3	1.3	1.3	9
8/16/2015 11:20	Y	2.1	2.1	2.1	9
8/16/2015 11:20	N	0.1	0.05	0	9
8/16/2015 11:20	Y	0.18	0.18	0.18	9
8/16/2015 11:20	N	0.4	0.2	0	9
8/16/2015 11:20	Y	1.9	1.9	1.9	9
8/16/2015 11:20	Y	93	93	93	9
8/16/2015 11:20	N	0.15	0.075	0	9
8/16/2015 11:20	N	0.043	0.0215	0	9
8/16/2015 11:20	Y	1.2	1.2	1.2	9
8/16/2015 11:20	Y	0.55	0.55	0.55	9
8/16/2015 11:20	Y	3.4	3.4	3.4	9
8/16/2015 11:20	Y	2.8	2.8	2.8	9
8/16/2015 11:20	Y	5.2	5.2	5.2	9
8/16/2015 11:20	N	0.58	0.29	0	9
8/16/2015 11:20	N	0.08	0.04	0	9
8/8/2015 19:10	Y	290	290	290	9
8/8/2015 19:10	Y	290	290	290	9
8/8/2015 19:10	Y	250	250	250	9
8/8/2015 19:10	Y	7.99	7.99	7.99	9
8/8/2015 19:10	Y	82	82	82	9
8/8/2015 19:10	Y	2900	2900	2900	9
8/8/2015 19:10	Y	2900	2900	2900	9
8/8/2015 19:10	N	0.08	0.04	0	9
8/8/2015 19:10	Y	30000	30000	30000	9
8/8/2015 19:10	Y	36000	36000	36000	9
8/8/2015 19:10	Y	13000	13000	13000	9
8/8/2015 19:10	Y	23000	23000	23000	9
8/8/2015 19:10	Y	77000	77000	77000	9
8/8/2015 19:10	Y	8700	8700	8700	9
8/8/2015 19:10	N	24	12	0	9
8/8/2015 19:10	N	17	8.5	0	9
8/8/2015 19:10	Y	6900	6900	6900	9
8/8/2015 19:10	Y	22000	22000	22000	9
8/8/2015 19:10	Y	54000	54000	54000	9

Y	Vanadium	SJFP	SJFP8/16/2015
Y	Zinc	SJFP	SJFP8/16/2015
Y	Selenium	SJFP	SJFP8/16/2015
Y	Mercury	SJFP	SJFP8/16/2015
Y	Aluminum	SJFP	SJFP8/16/2015
Y	Iron	SJFP	SJFP8/16/2015
Y	Magnesium	SJFP	SJFP8/16/2015
Y	Potassium	SJFP	SJFP8/16/2015
Y	Sodium	SJFP	SJFP8/16/2015
Y	Calcium	SJFP	SJFP8/16/2015
Y	Lead	SJFP	SJFP8/16/2015
Y	Manganese	SJFP	SJFP8/16/2015
Y	Molybdenum	SJFP	SJFP8/16/2015
Y	Nickel	SJFP	SJFP8/16/2015
Y	Silver	SJFP	SJFP8/16/2015
Y	Thallium	SJFP	SJFP8/16/2015
Y	Antimony	SJFP	SJFP8/16/2015
Y	Arsenic	SJFP	SJFP8/16/2015
Y	Barium	SJFP	SJFP8/16/2015
Y	Beryllium	SJFP	SJFP8/16/2015
Y	Cadmium	SJFP	SJFP8/16/2015
Y	Chromium	SJFP	SJFP8/16/2015
Y	Cobalt	SJFP	SJFP8/16/2015
Y	Copper	SJFP	SJFP8/16/2015
Y	Vanadium	SJFP	SJFP8/16/2015
Y	Zinc	SJFP	SJFP8/16/2015
Y	Selenium	SJFP	SJFP8/16/2015
Y	Mercury	SJFP	SJFP8/16/2015
	Total Dissolved Solids	SJHB	SJHB8/8/2015
	Total Dissolved Solids	SJHB	SJHB8/8/2015
	Total Hardness	SJHB	SJHB8/8/2015
	pH	SJHB	SJHB8/8/2015
	Alkalinity	SJHB	SJHB8/8/2015
	Total Suspended Solids	SJHB	SJHB8/8/2015
	Total Suspended Solids	SJHB	SJHB8/8/2015
	Mercury	SJHB	SJHB8/8/2015
	Aluminum	SJHB	SJHB8/8/2015
	Iron	SJHB	SJHB8/8/2015
	Magnesium	SJHB	SJHB8/8/2015
	Sodium	SJHB	SJHB8/8/2015
	Calcium	SJHB	SJHB8/8/2015
	Potassium	SJHB	SJHB8/8/2015
	Aluminum	SJHB	SJHB8/8/2015
	Iron	SJHB	SJHB8/8/2015
	Magnesium	SJHB	SJHB8/8/2015
	Sodium	SJHB	SJHB8/8/2015
	Calcium	SJHB	SJHB8/8/2015

SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080815-11	Surface Water	Water	SJHB	8/8/2015 19:10
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31

Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/10/2015	TestAmerica Savannah	680-115416-3	395402
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/11/2015	TestAmerica Savannah	680-115416-3	395503
8/10/2015	TestAmerica Savannah	680-115416-3	395400
8/11/2015	TestAmerica Savannah	680-115432-8	395501
8/11/2015	TestAmerica Savannah	680-115432-8	395529
8/11/2015	TestAmerica Savannah	680-115432-8	395592
8/11/2015	TestAmerica Savannah	680-115432-8	395593
8/11/2015	TestAmerica Savannah	680-115432-8	395679
8/11/2015	TestAmerica Savannah	680-115432-8	395618
8/11/2015	TestAmerica Savannah	680-115432-8	395618
8/11/2015	TestAmerica Savannah	680-115432-8	395618
8/11/2015	TestAmerica Savannah	680-115432-8	395618
8/11/2015	TestAmerica Savannah	680-115432-8	395618
8/11/2015	TestAmerica Savannah	680-115432-8	395618

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

9/7/7440	Potassium, Dissolved	Y	2500	
7439-92-1	Lead	Y	250	
7439-96-5	Manganese	Y	940	
7439-98-7	Molybdenum	Y	3	
7440-02-0	Nickel	Y	16	
7440-22-4	Silver	Y	1.6	
7440-28-0	Thallium	Y	0.35	
7440-36-0	Antimony	Y	0.51	J-
7440-38-2	Arsenic	Y	14	
7440-39-3	Barium	Y	570	
7440-41-7	Beryllium	Y	1.8	
7440-43-9	Cadmium	Y	0.51	
7440-47-3	Chromium	Y	16	
7440-48-4	Cobalt	Y	13	
7440-50-8	Copper	Y	61	
7440-62-2	Vanadium	Y	41	
7440-66-6	Zinc	Y	170	J-
7782-49-2	Selenium	Y	1.5	J
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	1.2	J
7439-98-7	Molybdenum, Dissolved	Y	1.8	
7440-02-0	Nickel, Dissolved	Y	1.1	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	N	0.37	U
7440-39-3	Barium, Dissolved	Y	67	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	N	0.12	U
7440-50-8	Copper, Dissolved	Y	1.7	
7440-62-2	Vanadium, Dissolved	Y	0.34	J
7440-66-6	Zinc, Dissolved	N	2.8	UJ
7782-49-2	Selenium, Dissolved	N	0.58	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	2200	
STL00242	Total Dissolved Solids	Y	310	
STL00204	pH	Y	8.12	J
STL00171	Alkalinity	Y	94	
STL00009	Total Hardness	Y	270	
7429-90-5	Aluminum, Dissolved	Y	330	
7439-89-6	Iron, Dissolved	Y	220	
7439-95-4	Magnesium, Dissolved	Y	6800	
7440-09-7	Potassium, Dissolved	Y	2500	
7440-23-5	Sodium, Dissolved	Y	22000	
7440-70-2	Calcium, Dissolved	Y	52000	

	ug/L	17	ug/L	17
	ug/L	0.06	ug/L	0.06
	ug/L	1.2	ug/L	1.2
	ug/L	0.45	ug/L	0.45
	ug/L	0.4	ug/L	0.4
	ug/L	0.1	ug/L	0.1
	ug/L	0.1	ug/L	0.1
J	ug/L	0.4	ug/L	0.4
	ug/L	0.37	ug/L	0.37
	ug/L	0.14	ug/L	0.14
	ug/L	0.15	ug/L	0.15
	ug/L	0.043	ug/L	0.043
	ug/L	1	ug/L	1
	ug/L	0.12	ug/L	0.12
	ug/L	0.5	ug/L	0.5
	ug/L	0.3	ug/L	0.3
	ug/L	2.8	ug/L	2.8
J	ug/L	0.58	ug/L	0.58
U	ug/L	0.06	ug/L	0.06
J	ug/L	1.2	ug/L	1.2
	ug/L	0.45	ug/L	0.45
	ug/L	0.4	ug/L	0.4
U	ug/L	0.1	ug/L	0.1
U	ug/L	0.1	ug/L	0.1
U	ug/L	0.4	ug/L	0.4
U	ug/L	0.37	ug/L	0.37
	ug/L	0.14	ug/L	0.14
U	ug/L	0.15	ug/L	0.15
U	ug/L	0.043	ug/L	0.043
U	ug/L	1	ug/L	1
U	ug/L	0.12	ug/L	0.12
	ug/L	0.5	ug/L	0.5
J	ug/L	0.3	ug/L	0.3
U	ug/L	2.8	ug/L	2.8
U	ug/L	0.58	ug/L	0.58
U	ug/L	0.08	ug/L	0.08
	mg/L	50	mg/L	50
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500

ug/L	1000	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	20	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	20	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.2	ug/L	Yes
mg/L	50	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	

8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N

8/8/2015 19:10	Y	2500	2500	2500	9
8/8/2015 19:10	Y	250	250	250	9
8/8/2015 19:10	Y	940	940	940	9
8/8/2015 19:10	Y	3	3	3	9
8/8/2015 19:10	Y	16	16	16	9
8/8/2015 19:10	Y	1.6	1.6	1.6	9
8/8/2015 19:10	Y	0.35	0.35	0.35	9
8/8/2015 19:10	Y	0.51	0.51	0.51	9
8/8/2015 19:10	Y	14	14	14	9
8/8/2015 19:10	Y	570	570	570	9
8/8/2015 19:10	Y	1.8	1.8	1.8	9
8/8/2015 19:10	Y	0.51	0.51	0.51	9
8/8/2015 19:10	Y	16	16	16	9
8/8/2015 19:10	Y	13	13	13	9
8/8/2015 19:10	Y	61	61	61	9
8/8/2015 19:10	Y	41	41	41	9
8/8/2015 19:10	Y	170	170	170	9
8/8/2015 19:10	Y	1.5	1.5	1.5	9
8/8/2015 19:10	N	0.06	0.03	0	9
8/8/2015 19:10	N	1.2	0.6	0	9
8/8/2015 19:10	Y	1.8	1.8	1.8	9
8/8/2015 19:10	Y	1.1	1.1	1.1	9
8/8/2015 19:10	N	0.1	0.05	0	9
8/8/2015 19:10	N	0.1	0.05	0	9
8/8/2015 19:10	N	0.4	0.2	0	9
8/8/2015 19:10	N	0.37	0.185	0	9
8/8/2015 19:10	Y	67	67	67	9
8/8/2015 19:10	N	0.15	0.075	0	9
8/8/2015 19:10	N	0.043	0.0215	0	9
8/8/2015 19:10	N	1	0.5	0	9
8/8/2015 19:10	N	0.12	0.06	0	9
8/8/2015 19:10	Y	1.7	1.7	1.7	9
8/8/2015 19:10	Y	0.34	0.34	0.34	9
8/8/2015 19:10	N	2.8	1.4	0	9
8/8/2015 19:10	N	0.58	0.29	0	9
8/8/2015 19:10	N	0.08	0.04	0	9
8/9/2015 11:31	Y	2200	2200	2200	9
8/9/2015 11:31	Y	310	310	310	9
8/9/2015 11:31	Y	8.12	8.12	8.12	9
8/9/2015 11:31	Y	94	94	94	9
8/9/2015 11:31	Y	270	270	270	9
8/9/2015 11:31	Y	330	330	330	9
8/9/2015 11:31	Y	220	220	220	9
8/9/2015 11:31	Y	6800	6800	6800	9
8/9/2015 11:31	Y	2500	2500	2500	9
8/9/2015 11:31	Y	22000	22000	22000	9
8/9/2015 11:31	Y	52000	52000	52000	9

Potassium	SJHB	SJHB8/8/2015
Lead	SJHB	SJHB8/8/2015
Manganese	SJHB	SJHB8/8/2015
Molybdenum	SJHB	SJHB8/8/2015
Nickel	SJHB	SJHB8/8/2015
Silver	SJHB	SJHB8/8/2015
Thallium	SJHB	SJHB8/8/2015
Antimony	SJHB	SJHB8/8/2015
Arsenic	SJHB	SJHB8/8/2015
Barium	SJHB	SJHB8/8/2015
Beryllium	SJHB	SJHB8/8/2015
Cadmium	SJHB	SJHB8/8/2015
Chromium	SJHB	SJHB8/8/2015
Cobalt	SJHB	SJHB8/8/2015
Copper	SJHB	SJHB8/8/2015
Vanadium	SJHB	SJHB8/8/2015
Zinc	SJHB	SJHB8/8/2015
Selenium	SJHB	SJHB8/8/2015
Lead	SJHB	SJHB8/8/2015
Manganese	SJHB	SJHB8/8/2015
Molybdenum	SJHB	SJHB8/8/2015
Nickel	SJHB	SJHB8/8/2015
Silver	SJHB	SJHB8/8/2015
Thallium	SJHB	SJHB8/8/2015
Antimony	SJHB	SJHB8/8/2015
Arsenic	SJHB	SJHB8/8/2015
Barium	SJHB	SJHB8/8/2015
Beryllium	SJHB	SJHB8/8/2015
Cadmium	SJHB	SJHB8/8/2015
Chromium	SJHB	SJHB8/8/2015
Cobalt	SJHB	SJHB8/8/2015
Copper	SJHB	SJHB8/8/2015
Vanadium	SJHB	SJHB8/8/2015
Zinc	SJHB	SJHB8/8/2015
Selenium	SJHB	SJHB8/8/2015
Mercury	SJHB	SJHB8/8/2015
Total Suspended Solids	SJHB	SJHB8/9/2015
Total Dissolved Solids	SJHB	SJHB8/9/2015
pH	SJHB	SJHB8/9/2015
Alkalinity	SJHB	SJHB8/9/2015
Total Hardness	SJHB	SJHB8/9/2015
Aluminum	SJHB	SJHB8/9/2015
Iron	SJHB	SJHB8/9/2015
Magnesium	SJHB	SJHB8/9/2015
Potassium	SJHB	SJHB8/9/2015
Sodium	SJHB	SJHB8/9/2015
Calcium	SJHB	SJHB8/9/2015

SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-080915-11	Surface Water	Water	SJHB	8/9/2015 11:31
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25

Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	

8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395618
8/11/2015	TestAmerica Savannah	680-115432-8	395618
8/11/2015	TestAmerica Savannah	680-115432-8	395618
8/11/2015	TestAmerica Savannah	680-115432-8	395618
8/11/2015	TestAmerica Savannah	680-115432-8	395618
8/11/2015	TestAmerica Savannah	680-115432-8	395618
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395685
8/12/2015	TestAmerica Savannah	680-115432-8	395685
8/11/2015	TestAmerica Savannah	680-115432-8	395684
8/11/2015	TestAmerica Savannah	680-115432-8	395684
8/12/2015	TestAmerica Savannah	680-115487-12	395702
8/12/2015	TestAmerica Savannah	680-115487-12	395795
8/13/2015	TestAmerica Savannah	680-115487-12	395830
8/13/2015	TestAmerica Savannah	680-115487-12	395833
8/13/2015	TestAmerica Savannah	680-115487-12	395950

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	

7439-92-1	Lead, Dissolved	Y	0.36	
7439-96-5	Manganese, Dissolved	Y	6.1	
7439-98-7	Molybdenum, Dissolved	Y	1.5	J
7440-02-0	Nickel, Dissolved	Y	1.1	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.39	J
7440-39-3	Barium, Dissolved	Y	70	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.2	J
7440-50-8	Copper, Dissolved	Y	1.8	
7440-62-2	Vanadium, Dissolved	Y	1.3	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.7	J
7429-90-5	Aluminum	Y	35000	
7439-89-6	Iron	Y	31000	
7439-95-4	Magnesium	Y	16000	
7440-09-7	Potassium	Y	9200	
7440-23-5	Sodium	Y	24000	
7440-70-2	Calcium	Y	81000	
7439-92-1	Lead	Y	57	
7439-96-5	Manganese	Y	990	
7439-98-7	Molybdenum	Y	1.1	J-
7440-02-0	Nickel	Y	22	
7440-22-4	Silver	Y	0.38	J
7440-28-0	Thallium	Y	0.38	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	6.2	
7440-39-3	Barium	Y	520	
7440-41-7	Beryllium	Y	2.4	
7440-47-3	Chromium	Y	22	
7440-48-4	Cobalt	Y	17	
7440-50-8	Copper	Y	42	
7440-62-2	Vanadium	Y	42	
7440-66-6	Zinc	Y	130	J-
7782-49-2	Selenium	N	0.58	U
7440-43-9	Cadmium	N	0.086	U
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	880	
STL00242	Total Dissolved Solids	Y	260	
STL00171	Alkalinity	Y	90	
STL00204	pH	Y	8.15	J
STL00009	Total Hardness	Y	190	

	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
U	ug/L	0.086	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	18	mg/L	18
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3

ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.086	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	18	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	2
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val

8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/9/2015 11:31	Y	0.36	0.36	0.36	9
8/9/2015 11:31	Y	6.1	6.1	6.1	9
8/9/2015 11:31	Y	1.5	1.5	1.5	9
8/9/2015 11:31	Y	1.1	1.1	1.1	9
8/9/2015 11:31	N	0.1	0.05	0	9
8/9/2015 11:31	N	0.1	0.05	0	9
8/9/2015 11:31	N	0.4	0.2	0	9
8/9/2015 11:31	Y	0.39	0.39	0.39	9
8/9/2015 11:31	Y	70	70	70	9
8/9/2015 11:31	N	0.15	0.075	0	9
8/9/2015 11:31	N	0.043	0.0215	0	9
8/9/2015 11:31	N	1	0.5	0	9
8/9/2015 11:31	Y	0.2	0.2	0.2	9
8/9/2015 11:31	Y	1.8	1.8	1.8	9
8/9/2015 11:31	Y	1.3	1.3	1.3	9
8/9/2015 11:31	N	2.8	1.4	0	9
8/9/2015 11:31	Y	0.7	0.7	0.7	9
8/9/2015 11:31	Y	35000	35000	35000	9
8/9/2015 11:31	Y	31000	31000	31000	9
8/9/2015 11:31	Y	16000	16000	16000	9
8/9/2015 11:31	Y	9200	9200	9200	9
8/9/2015 11:31	Y	24000	24000	24000	9
8/9/2015 11:31	Y	81000	81000	81000	9
8/9/2015 11:31	Y	57	57	57	9
8/9/2015 11:31	Y	990	990	990	9
8/9/2015 11:31	Y	1.1	1.1	1.1	9
8/9/2015 11:31	Y	22	22	22	9
8/9/2015 11:31	Y	0.38	0.38	0.38	9
8/9/2015 11:31	Y	0.38	0.38	0.38	9
8/9/2015 11:31	N	0.4	0.2	0	9
8/9/2015 11:31	Y	6.2	6.2	6.2	9
8/9/2015 11:31	Y	520	520	520	9
8/9/2015 11:31	Y	2.4	2.4	2.4	9
8/9/2015 11:31	Y	22	22	22	9
8/9/2015 11:31	Y	17	17	17	9
8/9/2015 11:31	Y	42	42	42	9
8/9/2015 11:31	Y	42	42	42	9
8/9/2015 11:31	Y	130	130	130	9
8/9/2015 11:31	N	0.58	0.29	0	9
8/9/2015 11:31	N	0.086	0.043	0	9
8/9/2015 11:31	N	0.08	0.04	0	9
8/9/2015 11:31	N	0.08	0.04	0	9
8/10/2015 11:25	Y	880	880	880	9
8/10/2015 11:25	Y	260	260	260	9
8/10/2015 11:25	Y	90	90	90	9
8/10/2015 11:25	Y	8.15	8.15	8.15	9
8/10/2015 11:25	Y	190	190	190	9

Lead	SJHB	SJHB8/9/2015
Manganese	SJHB	SJHB8/9/2015
Molybdenum	SJHB	SJHB8/9/2015
Nickel	SJHB	SJHB8/9/2015
Silver	SJHB	SJHB8/9/2015
Thallium	SJHB	SJHB8/9/2015
Antimony	SJHB	SJHB8/9/2015
Arsenic	SJHB	SJHB8/9/2015
Barium	SJHB	SJHB8/9/2015
Beryllium	SJHB	SJHB8/9/2015
Cadmium	SJHB	SJHB8/9/2015
Chromium	SJHB	SJHB8/9/2015
Cobalt	SJHB	SJHB8/9/2015
Copper	SJHB	SJHB8/9/2015
Vanadium	SJHB	SJHB8/9/2015
Zinc	SJHB	SJHB8/9/2015
Selenium	SJHB	SJHB8/9/2015
Aluminum	SJHB	SJHB8/9/2015
Iron	SJHB	SJHB8/9/2015
Magnesium	SJHB	SJHB8/9/2015
Potassium	SJHB	SJHB8/9/2015
Sodium	SJHB	SJHB8/9/2015
Calcium	SJHB	SJHB8/9/2015
Lead	SJHB	SJHB8/9/2015
Manganese	SJHB	SJHB8/9/2015
Molybdenum	SJHB	SJHB8/9/2015
Nickel	SJHB	SJHB8/9/2015
Silver	SJHB	SJHB8/9/2015
Thallium	SJHB	SJHB8/9/2015
Antimony	SJHB	SJHB8/9/2015
Arsenic	SJHB	SJHB8/9/2015
Barium	SJHB	SJHB8/9/2015
Beryllium	SJHB	SJHB8/9/2015
Chromium	SJHB	SJHB8/9/2015
Cobalt	SJHB	SJHB8/9/2015
Copper	SJHB	SJHB8/9/2015
Vanadium	SJHB	SJHB8/9/2015
Zinc	SJHB	SJHB8/9/2015
Selenium	SJHB	SJHB8/9/2015
Cadmium	SJHB	SJHB8/9/2015
Mercury	SJHB	SJHB8/9/2015
Mercury	SJHB	SJHB8/9/2015
Total Suspended Solids	SJHB	SJHB8/10/2015
Total Dissolved Solids	SJHB	SJHB8/10/2015
Alkalinity	SJHB	SJHB8/10/2015
pH	SJHB	SJHB8/10/2015
Total Hardness	SJHB	SJHB8/10/2015

SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015

8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395943
8/12/2015	TestAmerica Savannah	680-115487-12	395943
8/12/2015	TestAmerica Savannah	680-115487-12	395943
8/12/2015	TestAmerica Savannah	680-115487-12	395943
8/12/2015	TestAmerica Savannah	680-115487-12	395943
8/12/2015	TestAmerica Savannah	680-115487-12	395943
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/12/2015	TestAmerica Savannah	680-115487-12	395956
8/13/2015	TestAmerica Savannah	680-115487-12	395943
8/13/2015	TestAmerica Savannah	680-115487-12	395943
8/13/2015	TestAmerica Savannah	680-115487-12	395943
8/13/2015	TestAmerica Savannah	680-115487-12	395943
8/13/2015	TestAmerica Savannah	680-115487-12	395943
8/13/2015	TestAmerica Savannah	680-115487-12	395943
8/12/2015	TestAmerica Savannah	680-115487-12	395958

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
245.1 Mercury (CVAA)	245.1	245.1

7439-92-1	Lead	Y	22	
7439-96-5	Manganese	Y	400	J
7439-98-7	Molybdenum	Y	1.5	J-
7440-02-0	Nickel	Y	8.5	
7440-22-4	Silver	Y	0.14	J
7440-28-0	Thallium	Y	0.15	J
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	3.8	
7440-39-3	Barium	Y	260	
7440-41-7	Beryllium	Y	0.89	
7440-43-9	Cadmium	Y	0.056	J
7440-47-3	Chromium	Y	9.7	
7440-48-4	Cobalt	Y	6.2	
7440-50-8	Copper	Y	16	
7440-62-2	Vanadium	Y	21	
7440-66-6	Zinc	Y	55	
7782-49-2	Selenium	Y	2.3	J+
7429-90-5	Aluminum	Y	13000	
7439-89-6	Iron	Y	11000	
7439-95-4	Magnesium	Y	9600	
7440-09-7	Potassium	Y	5000	
7440-23-5	Sodium	Y	19000	
7440-70-2	Calcium	Y	60000	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	2.7	
7439-98-7	Molybdenum, Dissolved	Y	1.3	J-
7440-02-0	Nickel, Dissolved	Y	0.98	J
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	Y	0.67	J
7440-39-3	Barium, Dissolved	Y	69	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.35	J
7440-50-8	Copper, Dissolved	Y	2.1	J+
7440-62-2	Vanadium, Dissolved	Y	0.96	J
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	N	0.58	U
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	6800	
7440-09-7	Potassium, Dissolved	Y	2300	
7440-23-5	Sodium, Dissolved	Y	19000	
7440-70-2	Calcium, Dissolved	Y	51000	
7439-97-6	Mercury	N	0.08	U

	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
J	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
J	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
J	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
J	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.08	ug/L	0.2

ug/L	0.06 ug/L	Yes
ug/L	1.2 ug/L	Yes
ug/L	0.45 ug/L	Yes
ug/L	0.4 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.4 ug/L	Yes
ug/L	0.37 ug/L	Yes
ug/L	0.14 ug/L	Yes
ug/L	0.15 ug/L	Yes
ug/L	0.043 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	0.12 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.3 ug/L	Yes
ug/L	2.8 ug/L	Yes
ug/L	0.58 ug/L	Yes
ug/L	24 ug/L	Yes
ug/L	17 ug/L	Yes
ug/L	33 ug/L	Yes
ug/L	17 ug/L	Yes
ug/L	480 ug/L	Yes
ug/L	25 ug/L	Yes
ug/L	0.06 ug/L	Yes
ug/L	1.2 ug/L	Yes
ug/L	0.45 ug/L	Yes
ug/L	0.4 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.4 ug/L	Yes
ug/L	0.37 ug/L	Yes
ug/L	0.14 ug/L	Yes
ug/L	0.15 ug/L	Yes
ug/L	0.043 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	0.12 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.3 ug/L	Yes
ug/L	2.8 ug/L	Yes
ug/L	0.58 ug/L	Yes
ug/L	24 ug/L	Yes
ug/L	17 ug/L	Yes
ug/L	33 ug/L	Yes
ug/L	17 ug/L	Yes
ug/L	480 ug/L	Yes
ug/L	25 ug/L	Yes
ug/L	0.08 ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/10/2015 11:25	Y	22	22	22	9
8/10/2015 11:25	Y	400	400	400	9
8/10/2015 11:25	Y	1.5	1.5	1.5	9
8/10/2015 11:25	Y	8.5	8.5	8.5	9
8/10/2015 11:25	Y	0.14	0.14	0.14	9
8/10/2015 11:25	Y	0.15	0.15	0.15	9
8/10/2015 11:25	N	0.4	0.2	0	9
8/10/2015 11:25	Y	3.8	3.8	3.8	9
8/10/2015 11:25	Y	260	260	260	9
8/10/2015 11:25	Y	0.89	0.89	0.89	9
8/10/2015 11:25	Y	0.056	0.056	0.056	9
8/10/2015 11:25	Y	9.7	9.7	9.7	9
8/10/2015 11:25	Y	6.2	6.2	6.2	9
8/10/2015 11:25	Y	16	16	16	9
8/10/2015 11:25	Y	21	21	21	9
8/10/2015 11:25	Y	55	55	55	9
8/10/2015 11:25	Y	2.3	2.3	2.3	9
8/10/2015 11:25	Y	13000	13000	13000	9
8/10/2015 11:25	Y	11000	11000	11000	9
8/10/2015 11:25	Y	9600	9600	9600	9
8/10/2015 11:25	Y	5000	5000	5000	9
8/10/2015 11:25	Y	19000	19000	19000	9
8/10/2015 11:25	Y	60000	60000	60000	9
8/10/2015 11:25	N	0.06	0.03	0	9
8/10/2015 11:25	Y	2.7	2.7	2.7	9
8/10/2015 11:25	Y	1.3	1.3	1.3	9
8/10/2015 11:25	Y	0.98	0.98	0.98	9
8/10/2015 11:25	N	0.1	0.05	0	9
8/10/2015 11:25	N	0.1	0.05	0	9
8/10/2015 11:25	N	0.4	0.2	0	9
8/10/2015 11:25	Y	0.67	0.67	0.67	9
8/10/2015 11:25	Y	69	69	69	9
8/10/2015 11:25	N	0.15	0.075	0	9
8/10/2015 11:25	N	0.043	0.0215	0	9
8/10/2015 11:25	N	1	0.5	0	9
8/10/2015 11:25	Y	0.35	0.35	0.35	9
8/10/2015 11:25	Y	2.1	2.1	2.1	9
8/10/2015 11:25	Y	0.96	0.96	0.96	9
8/10/2015 11:25	N	2.8	1.4	0	9
8/10/2015 11:25	N	0.58	0.29	0	9
8/10/2015 11:25	N	24	12	0	9
8/10/2015 11:25	N	17	8.5	0	9
8/10/2015 11:25	Y	6800	6800	6800	9
8/10/2015 11:25	Y	2300	2300	2300	9
8/10/2015 11:25	Y	19000	19000	19000	9
8/10/2015 11:25	Y	51000	51000	51000	9
8/10/2015 11:25	N	0.08	0.04	0	9

Lead	SJHB	SJHB8/10/2015
Manganese	SJHB	SJHB8/10/2015
Molybdenum	SJHB	SJHB8/10/2015
Nickel	SJHB	SJHB8/10/2015
Silver	SJHB	SJHB8/10/2015
Thallium	SJHB	SJHB8/10/2015
Antimony	SJHB	SJHB8/10/2015
Arsenic	SJHB	SJHB8/10/2015
Barium	SJHB	SJHB8/10/2015
Beryllium	SJHB	SJHB8/10/2015
Cadmium	SJHB	SJHB8/10/2015
Chromium	SJHB	SJHB8/10/2015
Cobalt	SJHB	SJHB8/10/2015
Copper	SJHB	SJHB8/10/2015
Vanadium	SJHB	SJHB8/10/2015
Zinc	SJHB	SJHB8/10/2015
Selenium	SJHB	SJHB8/10/2015
Aluminum	SJHB	SJHB8/10/2015
Iron	SJHB	SJHB8/10/2015
Magnesium	SJHB	SJHB8/10/2015
Potassium	SJHB	SJHB8/10/2015
Sodium	SJHB	SJHB8/10/2015
Calcium	SJHB	SJHB8/10/2015
Lead	SJHB	SJHB8/10/2015
Manganese	SJHB	SJHB8/10/2015
Molybdenum	SJHB	SJHB8/10/2015
Nickel	SJHB	SJHB8/10/2015
Silver	SJHB	SJHB8/10/2015
Thallium	SJHB	SJHB8/10/2015
Antimony	SJHB	SJHB8/10/2015
Arsenic	SJHB	SJHB8/10/2015
Barium	SJHB	SJHB8/10/2015
Beryllium	SJHB	SJHB8/10/2015
Cadmium	SJHB	SJHB8/10/2015
Chromium	SJHB	SJHB8/10/2015
Cobalt	SJHB	SJHB8/10/2015
Copper	SJHB	SJHB8/10/2015
Vanadium	SJHB	SJHB8/10/2015
Zinc	SJHB	SJHB8/10/2015
Selenium	SJHB	SJHB8/10/2015
Aluminum	SJHB	SJHB8/10/2015
Iron	SJHB	SJHB8/10/2015
Magnesium	SJHB	SJHB8/10/2015
Potassium	SJHB	SJHB8/10/2015
Sodium	SJHB	SJHB8/10/2015
Calcium	SJHB	SJHB8/10/2015
Mercury	SJHB	SJHB8/10/2015

SJHB-081015-11	Surface Water	Water	SJHB	8/10/2015 11:25
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015

8/13/2015	TestAmerica Savannah	680-115487-12	395958
8/12/2015	TestAmerica Savannah	680-115487-24	395729
8/12/2015	TestAmerica Savannah	680-115487-24	395795
8/13/2015	TestAmerica Savannah	680-115487-24	395830
8/13/2015	TestAmerica Savannah	680-115487-24	395833
8/13/2015	TestAmerica Savannah	680-115487-24	395950
8/12/2015	TestAmerica Savannah	680-115487-24	395958
8/12/2015	TestAmerica Savannah	680-115487-24	395958
8/13/2015	TestAmerica Savannah	680-115487-24	395943
8/13/2015	TestAmerica Savannah	680-115487-24	395943
8/13/2015	TestAmerica Savannah	680-115487-24	395943
8/13/2015	TestAmerica Savannah	680-115487-24	395943
8/13/2015	TestAmerica Savannah	680-115487-24	395943
8/13/2015	TestAmerica Savannah	680-115487-24	395943
8/13/2015	TestAmerica Savannah	680-115487-24	395943
8/13/2015	TestAmerica Savannah	680-115487-24	395943
8/13/2015	TestAmerica Savannah	680-115487-24	395943
8/13/2015	TestAmerica Savannah	680-115487-24	395943
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956

245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	6300	
STL00242	Total Dissolved Solids	Y	350	
STL00171	Alkalinity	Y	110	
STL00204	pH	Y	8.3	J
STL00009	Total Hardness	Y	1100	
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	Y	0.2	
7429-90-5	Aluminum, Dissolved	Y	1800	
7439-89-6	Iron, Dissolved	Y	840	
7439-95-4	Magnesium, Dissolved	Y	6800	
7440-09-7	Potassium, Dissolved	Y	4200	
7440-23-5	Sodium, Dissolved	Y	52000	
7440-70-2	Calcium, Dissolved	Y	40000	
7429-90-5	Aluminum	Y	270000	
7439-89-6	Iron	Y	140000	
7439-95-4	Magnesium	Y	94000	
7440-23-5	Sodium	Y	65000	
7440-70-2	Calcium	Y	280000	
7439-92-1	Lead, Dissolved	Y	0.56	
7439-96-5	Manganese, Dissolved	Y	16	
7439-98-7	Molybdenum, Dissolved	Y	2.6	J
7440-02-0	Nickel, Dissolved	Y	1.8	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	Y	0.4	J
7440-38-2	Arsenic, Dissolved	Y	1.9	
7440-39-3	Barium, Dissolved	Y	160	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	1.2	J
7440-48-4	Cobalt, Dissolved	Y	1.4	
7440-50-8	Copper, Dissolved	Y	3.4	
7440-62-2	Vanadium, Dissolved	Y	11	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	N	0.58	U
7439-92-1	Lead	Y	130	
7439-96-5	Manganese	Y	3400	
7439-98-7	Molybdenum	Y	2	J
7440-02-0	Nickel	Y	140	
7440-22-4	Silver	Y	0.63	J
7440-28-0	Thallium	Y	1.8	
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	26	
7440-39-3	Barium	Y	2600	J
7440-41-7	Beryllium	Y	12	
7440-43-9	Cadmium	Y	0.45	

U	ug/L	0.08	ug/L	0.2
	mg/L	100	mg/L	100
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
U	ug/L	0.08	ug/L	0.2
	ug/L	0.08	ug/L	0.2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
J	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
J	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
E	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1

ug/L	0.08	ug/L	Yes
mg/L	100	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
10 mL	1000 mL
50 mL	100 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/10/2015 11:25	N	0.08	0.04	0	9
8/11/2015 13:05	Y	6300	6300	6300	9
8/11/2015 13:05	Y	350	350	350	9
8/11/2015 13:05	Y	110	110	110	9
8/11/2015 13:05	Y	8.3	8.3	8.3	9
8/11/2015 13:05	Y	1100	1100	1100	9
8/11/2015 13:05	N	0.08	0.04	0	9
8/11/2015 13:05	Y	0.2	0.2	0.2	9
8/11/2015 13:05	Y	1800	1800	1800	9
8/11/2015 13:05	Y	840	840	840	9
8/11/2015 13:05	Y	6800	6800	6800	9
8/11/2015 13:05	Y	4200	4200	4200	9
8/11/2015 13:05	Y	52000	52000	52000	9
8/11/2015 13:05	Y	40000	40000	40000	9
8/11/2015 13:05	Y	270000	270000	270000	9
8/11/2015 13:05	Y	140000	140000	140000	9
8/11/2015 13:05	Y	94000	94000	94000	9
8/11/2015 13:05	Y	65000	65000	65000	9
8/11/2015 13:05	Y	280000	280000	280000	9
8/11/2015 13:05	Y	0.56	0.56	0.56	9
8/11/2015 13:05	Y	16	16	16	9
8/11/2015 13:05	Y	2.6	2.6	2.6	9
8/11/2015 13:05	Y	1.8	1.8	1.8	9
8/11/2015 13:05	N	0.1	0.05	0	9
8/11/2015 13:05	N	0.1	0.05	0	9
8/11/2015 13:05	N	0.4	0.2	0	9
8/11/2015 13:05	Y	1.9	1.9	1.9	9
8/11/2015 13:05	Y	160	160	160	9
8/11/2015 13:05	N	0.15	0.075	0	9
8/11/2015 13:05	N	0.043	0.0215	0	9
8/11/2015 13:05	Y	1.2	1.2	1.2	9
8/11/2015 13:05	Y	1.4	1.4	1.4	9
8/11/2015 13:05	Y	3.4	3.4	3.4	9
8/11/2015 13:05	Y	11	11	11	9
8/11/2015 13:05	N	2.8	1.4	0	9
8/11/2015 13:05	N	0.58	0.29	0	9
8/11/2015 13:05	Y	130	130	130	9
8/11/2015 13:05	Y	3400	3400	3400	9
8/11/2015 13:05	Y	2	2	2	9
8/11/2015 13:05	Y	140	140	140	9
8/11/2015 13:05	Y	0.63	0.63	0.63	9
8/11/2015 13:05	Y	1.8	1.8	1.8	9
8/11/2015 13:05	N	0.4	0.2	0	9
8/11/2015 13:05	Y	26	26	26	9
8/11/2015 13:05	Y	2600	2600	2600	9
8/11/2015 13:05	Y	12	12	12	9
8/11/2015 13:05	Y	0.45	0.45	0.45	9

Mercury	SJHB	SJHB8/10/2015
Total Suspended Solids	SJHB	SJHB8/11/2015
Total Dissolved Solids	SJHB	SJHB8/11/2015
Alkalinity	SJHB	SJHB8/11/2015
pH	SJHB	SJHB8/11/2015
Total Hardness	SJHB	SJHB8/11/2015
Mercury	SJHB	SJHB8/11/2015
Mercury	SJHB	SJHB8/11/2015
Aluminum	SJHB	SJHB8/11/2015
Iron	SJHB	SJHB8/11/2015
Magnesium	SJHB	SJHB8/11/2015
Potassium	SJHB	SJHB8/11/2015
Sodium	SJHB	SJHB8/11/2015
Calcium	SJHB	SJHB8/11/2015
Aluminum	SJHB	SJHB8/11/2015
Iron	SJHB	SJHB8/11/2015
Magnesium	SJHB	SJHB8/11/2015
Sodium	SJHB	SJHB8/11/2015
Calcium	SJHB	SJHB8/11/2015
Lead	SJHB	SJHB8/11/2015
Manganese	SJHB	SJHB8/11/2015
Molybdenum	SJHB	SJHB8/11/2015
Nickel	SJHB	SJHB8/11/2015
Silver	SJHB	SJHB8/11/2015
Thallium	SJHB	SJHB8/11/2015
Antimony	SJHB	SJHB8/11/2015
Arsenic	SJHB	SJHB8/11/2015
Barium	SJHB	SJHB8/11/2015
Beryllium	SJHB	SJHB8/11/2015
Cadmium	SJHB	SJHB8/11/2015
Chromium	SJHB	SJHB8/11/2015
Cobalt	SJHB	SJHB8/11/2015
Copper	SJHB	SJHB8/11/2015
Vanadium	SJHB	SJHB8/11/2015
Zinc	SJHB	SJHB8/11/2015
Selenium	SJHB	SJHB8/11/2015
Lead	SJHB	SJHB8/11/2015
Manganese	SJHB	SJHB8/11/2015
Molybdenum	SJHB	SJHB8/11/2015
Nickel	SJHB	SJHB8/11/2015
Silver	SJHB	SJHB8/11/2015
Thallium	SJHB	SJHB8/11/2015
Antimony	SJHB	SJHB8/11/2015
Arsenic	SJHB	SJHB8/11/2015
Barium	SJHB	SJHB8/11/2015
Beryllium	SJHB	SJHB8/11/2015
Cadmium	SJHB	SJHB8/11/2015

SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30

Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015

8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395956
8/13/2015	TestAmerica Savannah	680-115487-24	395943
8/14/2015	TestAmerica Savannah	680-115620-11	396170
8/14/2015	TestAmerica Savannah	680-115620-11	396284
8/14/2015	TestAmerica Savannah	680-115620-11	396325
8/15/2015	TestAmerica Savannah	680-115620-11	396329
8/15/2015	TestAmerica Savannah	680-115620-11	396344
8/14/2015	TestAmerica Savannah	680-115620-11	396336
8/14/2015	TestAmerica Savannah	680-115620-11	396336
8/14/2015	TestAmerica Savannah	680-115620-11	396336
8/14/2015	TestAmerica Savannah	680-115620-11	396336
8/14/2015	TestAmerica Savannah	680-115620-11	396336
8/14/2015	TestAmerica Savannah	680-115620-11	396336
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/15/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396335
8/14/2015	TestAmerica Savannah	680-115620-11	396335
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540D Total Suspended Solids Dried at 103-105┬°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-47-3	Chromium	Y	150	
7440-48-4	Cobalt	Y	73	
7440-50-8	Copper	Y	110	
7440-62-2	Vanadium	Y	230	
7440-66-6	Zinc	Y	340	
7782-49-2	Selenium	Y	6	
7440-09-7	Potassium	Y	73000	
STL00161	Total Suspended Solids	Y	960	
STL00242	Total Dissolved Solids	Y	280	
STL00204	pH	Y	8.19	J
STL00171	Alkalinity	Y	100	
STL00009	Total Hardness	Y	240	
7429-90-5	Aluminum	Y	27000	
7439-89-6	Iron	Y	22000	
7439-95-4	Magnesium	Y	14000	
7440-09-7	Potassium	Y	6500	
7440-23-5	Sodium	Y	27000	
7440-70-2	Calcium	Y	71000	
7439-92-1	Lead	Y	22	
7439-96-5	Manganese	Y	440	
7439-98-7	Molybdenum	Y	1.7	
7440-02-0	Nickel	Y	12	
7440-22-4	Silver	Y	0.15	J
7440-28-0	Thallium	Y	0.24	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	4.6	
7440-39-3	Barium	Y	330	
7440-41-7	Beryllium	Y	1.4	
7440-43-9	Cadmium	Y	0.056	J
7440-47-3	Chromium	Y	16	
7440-48-4	Cobalt	Y	9.4	
7440-50-8	Copper	Y	24	
7440-62-2	Vanadium	Y	38	
7440-66-6	Zinc	Y	67	
7782-49-2	Selenium	Y	2.3	
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
7439-92-1	Lead, Dissolved	Y	1.1	
7439-96-5	Manganese, Dissolved	Y	27	
7439-98-7	Molybdenum, Dissolved	Y	1.4	
7440-02-0	Nickel, Dissolved	Y	2.2	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.63	J
7440-39-3	Barium, Dissolved	Y	86	
7440-41-7	Beryllium, Dissolved	N	0.15	U

	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
	ug/L	170	ug/L	10000
	mg/L	10	mg/L	10
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
J	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4

ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	170	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	10
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
100 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-2_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N

8/11/2015 13:05	Y	150	150	150	9
8/11/2015 13:05	Y	73	73	73	9
8/11/2015 13:05	Y	110	110	110	9
8/11/2015 13:05	Y	230	230	230	9
8/11/2015 13:05	Y	340	340	340	9
8/11/2015 13:05	Y	6	6	6	9
8/11/2015 13:05	Y	73000	73000	73000	9
8/12/2015 15:30	Y	960	960	960	9
8/12/2015 15:30	Y	280	280	280	9
8/12/2015 15:30	Y	8.19	8.19	8.19	9
8/12/2015 15:30	Y	100	100	100	9
8/12/2015 15:30	Y	240	240	240	9
8/12/2015 15:30	Y	27000	27000	27000	9
8/12/2015 15:30	Y	22000	22000	22000	9
8/12/2015 15:30	Y	14000	14000	14000	9
8/12/2015 15:30	Y	6500	6500	6500	9
8/12/2015 15:30	Y	27000	27000	27000	9
8/12/2015 15:30	Y	71000	71000	71000	9
8/12/2015 15:30	Y	22	22	22	9
8/12/2015 15:30	Y	440	440	440	9
8/12/2015 15:30	Y	1.7	1.7	1.7	9
8/12/2015 15:30	Y	12	12	12	9
8/12/2015 15:30	Y	0.15	0.15	0.15	9
8/12/2015 15:30	Y	0.24	0.24	0.24	9
8/12/2015 15:30	N	0.4	0.2	0	9
8/12/2015 15:30	Y	4.6	4.6	4.6	9
8/12/2015 15:30	Y	330	330	330	9
8/12/2015 15:30	Y	1.4	1.4	1.4	9
8/12/2015 15:30	Y	0.056	0.056	0.056	9
8/12/2015 15:30	Y	16	16	16	9
8/12/2015 15:30	Y	9.4	9.4	9.4	9
8/12/2015 15:30	Y	24	24	24	9
8/12/2015 15:30	Y	38	38	38	9
8/12/2015 15:30	Y	67	67	67	9
8/12/2015 15:30	Y	2.3	2.3	2.3	9
8/12/2015 15:30	N	0.08	0.04	0	9
8/12/2015 15:30	N	0.08	0.04	0	9
8/12/2015 15:30	Y	1.1	1.1	1.1	9
8/12/2015 15:30	Y	27	27	27	9
8/12/2015 15:30	Y	1.4	1.4	1.4	9
8/12/2015 15:30	Y	2.2	2.2	2.2	9
8/12/2015 15:30	N	0.1	0.05	0	9
8/12/2015 15:30	N	0.1	0.05	0	9
8/12/2015 15:30	N	0.4	0.2	0	9
8/12/2015 15:30	Y	0.63	0.63	0.63	9
8/12/2015 15:30	Y	86	86	86	9
8/12/2015 15:30	N	0.15	0.075	0	9

Chromium	SJHB	SJHB8/11/2015
Cobalt	SJHB	SJHB8/11/2015
Copper	SJHB	SJHB8/11/2015
Vanadium	SJHB	SJHB8/11/2015
Zinc	SJHB	SJHB8/11/2015
Selenium	SJHB	SJHB8/11/2015
Potassium	SJHB	SJHB8/11/2015
Total Suspended Solids	SJHB	SJHB8/12/2015
Total Dissolved Solids	SJHB	SJHB8/12/2015
pH	SJHB	SJHB8/12/2015
Alkalinity	SJHB	SJHB8/12/2015
Total Hardness	SJHB	SJHB8/12/2015
Aluminum	SJHB	SJHB8/12/2015
Iron	SJHB	SJHB8/12/2015
Magnesium	SJHB	SJHB8/12/2015
Potassium	SJHB	SJHB8/12/2015
Sodium	SJHB	SJHB8/12/2015
Calcium	SJHB	SJHB8/12/2015
Lead	SJHB	SJHB8/12/2015
Manganese	SJHB	SJHB8/12/2015
Molybdenum	SJHB	SJHB8/12/2015
Nickel	SJHB	SJHB8/12/2015
Silver	SJHB	SJHB8/12/2015
Thallium	SJHB	SJHB8/12/2015
Antimony	SJHB	SJHB8/12/2015
Arsenic	SJHB	SJHB8/12/2015
Barium	SJHB	SJHB8/12/2015
Beryllium	SJHB	SJHB8/12/2015
Cadmium	SJHB	SJHB8/12/2015
Chromium	SJHB	SJHB8/12/2015
Cobalt	SJHB	SJHB8/12/2015
Copper	SJHB	SJHB8/12/2015
Vanadium	SJHB	SJHB8/12/2015
Zinc	SJHB	SJHB8/12/2015
Selenium	SJHB	SJHB8/12/2015
Mercury	SJHB	SJHB8/12/2015
Mercury	SJHB	SJHB8/12/2015
Lead	SJHB	SJHB8/12/2015
Manganese	SJHB	SJHB8/12/2015
Molybdenum	SJHB	SJHB8/12/2015
Nickel	SJHB	SJHB8/12/2015
Silver	SJHB	SJHB8/12/2015
Thallium	SJHB	SJHB8/12/2015
Antimony	SJHB	SJHB8/12/2015
Arsenic	SJHB	SJHB8/12/2015
Barium	SJHB	SJHB8/12/2015
Beryllium	SJHB	SJHB8/12/2015

SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081215-11	Surface Water	Water	SJHB	8/12/2015 15:30
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015

8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396343
8/14/2015	TestAmerica Savannah	680-115620-11	396336
8/14/2015	TestAmerica Savannah	680-115620-11	396336
8/14/2015	TestAmerica Savannah	680-115620-11	396336
8/14/2015	TestAmerica Savannah	680-115620-11	396336
8/14/2015	TestAmerica Savannah	680-115620-11	396336
8/14/2015	TestAmerica Savannah	680-115620-11	396336
8/15/2015	TestAmerica Savannah	680-115677-2	396365
8/15/2015	TestAmerica Savannah	680-115677-2	396389
8/15/2015	TestAmerica Savannah	680-115677-2	396406
8/16/2015	TestAmerica Savannah	680-115677-2	396417
8/16/2015	TestAmerica Savannah	680-115677-2	396423
8/15/2015	TestAmerica Savannah	680-115677-2	396418
8/15/2015	TestAmerica Savannah	680-115677-2	396418
8/15/2015	TestAmerica Savannah	680-115677-2	396418
8/15/2015	TestAmerica Savannah	680-115677-2	396418
8/15/2015	TestAmerica Savannah	680-115677-2	396418
8/15/2015	TestAmerica Savannah	680-115677-2	396418
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396418
8/16/2015	TestAmerica Savannah	680-115677-2	396418
8/16/2015	TestAmerica Savannah	680-115677-2	396418
8/16/2015	TestAmerica Savannah	680-115677-2	396418
8/16/2015	TestAmerica Savannah	680-115677-2	396418
8/16/2015	TestAmerica Savannah	680-115677-2	396418

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 ┬▒C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.55	
7440-50-8	Copper, Dissolved	Y	5.7	
7440-62-2	Vanadium, Dissolved	Y	2.9	
7440-66-6	Zinc, Dissolved	Y	6.9	J
7782-49-2	Selenium, Dissolved	N	0.58	U
7429-90-5	Aluminum, Dissolved	Y	1100	
7439-89-6	Iron, Dissolved	Y	710	
7439-95-4	Magnesium, Dissolved	Y	8700	
7440-09-7	Potassium, Dissolved	Y	2700	
7440-23-5	Sodium, Dissolved	Y	27000	
7440-70-2	Calcium, Dissolved	Y	61000	
STL00161	Total Suspended Solids	Y	420	
STL00242	Total Dissolved Solids	Y	200	
STL00204	pH	Y	8.15	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	190	
7429-90-5	Aluminum, Dissolved	Y	160	J
7439-89-6	Iron, Dissolved	Y	120	
7439-95-4	Magnesium, Dissolved	Y	8100	
7440-09-7	Potassium, Dissolved	Y	2600	
7440-23-5	Sodium, Dissolved	Y	24000	
7440-70-2	Calcium, Dissolved	Y	56000	
7439-92-1	Lead, Dissolved	Y	0.25	J
7439-96-5	Manganese, Dissolved	Y	6.8	
7439-98-7	Molybdenum, Dissolved	Y	1.4	
7440-02-0	Nickel, Dissolved	Y	1.6	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.58	J
7440-39-3	Barium, Dissolved	Y	78	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.28	J
7440-50-8	Copper, Dissolved	Y	2.4	
7440-62-2	Vanadium, Dissolved	Y	1	
7440-66-6	Zinc, Dissolved	Y	5.2	J
7782-49-2	Selenium, Dissolved	Y	1.3	J
7429-90-5	Aluminum	Y	5200	
7439-89-6	Iron	Y	4200	
7439-95-4	Magnesium	Y	9300	
7440-09-7	Potassium	Y	3600	
7440-23-5	Sodium	Y	24000	
7440-70-2	Calcium	Y	61000	

U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	mg/L	5	mg/L	5
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
J	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500

ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
200 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N

8/12/2015 15:30	N	0.043	0.0215	0	9
8/12/2015 15:30	N	1	0.5	0	9
8/12/2015 15:30	Y	0.55	0.55	0.55	9
8/12/2015 15:30	Y	5.7	5.7	5.7	9
8/12/2015 15:30	Y	2.9	2.9	2.9	9
8/12/2015 15:30	Y	6.9	6.9	6.9	9
8/12/2015 15:30	N	0.58	0.29	0	9
8/12/2015 15:30	Y	1100	1100	1100	9
8/12/2015 15:30	Y	710	710	710	9
8/12/2015 15:30	Y	8700	8700	8700	9
8/12/2015 15:30	Y	2700	2700	2700	9
8/12/2015 15:30	Y	27000	27000	27000	9
8/12/2015 15:30	Y	61000	61000	61000	9
8/13/2015 10:37	Y	420	420	420	9
8/13/2015 10:37	Y	200	200	200	9
8/13/2015 10:37	Y	8.15	8.15	8.15	9
8/13/2015 10:37	Y	110	110	110	9
8/13/2015 10:37	Y	190	190	190	9
8/13/2015 10:37	Y	160	160	160	9
8/13/2015 10:37	Y	120	120	120	9
8/13/2015 10:37	Y	8100	8100	8100	9
8/13/2015 10:37	Y	2600	2600	2600	9
8/13/2015 10:37	Y	24000	24000	24000	9
8/13/2015 10:37	Y	56000	56000	56000	9
8/13/2015 10:37	Y	0.25	0.25	0.25	9
8/13/2015 10:37	Y	6.8	6.8	6.8	9
8/13/2015 10:37	Y	1.4	1.4	1.4	9
8/13/2015 10:37	Y	1.6	1.6	1.6	9
8/13/2015 10:37	N	0.1	0.05	0	9
8/13/2015 10:37	N	0.1	0.05	0	9
8/13/2015 10:37	N	0.4	0.2	0	9
8/13/2015 10:37	Y	0.58	0.58	0.58	9
8/13/2015 10:37	Y	78	78	78	9
8/13/2015 10:37	N	0.15	0.075	0	9
8/13/2015 10:37	N	0.043	0.0215	0	9
8/13/2015 10:37	N	1	0.5	0	9
8/13/2015 10:37	Y	0.28	0.28	0.28	9
8/13/2015 10:37	Y	2.4	2.4	2.4	9
8/13/2015 10:37	Y	1	1	1	9
8/13/2015 10:37	Y	5.2	5.2	5.2	9
8/13/2015 10:37	Y	1.3	1.3	1.3	9
8/13/2015 10:37	Y	5200	5200	5200	9
8/13/2015 10:37	Y	4200	4200	4200	9
8/13/2015 10:37	Y	9300	9300	9300	9
8/13/2015 10:37	Y	3600	3600	3600	9
8/13/2015 10:37	Y	24000	24000	24000	9
8/13/2015 10:37	Y	61000	61000	61000	9

Cadmium	SJHB	SJHB8/12/2015
Chromium	SJHB	SJHB8/12/2015
Cobalt	SJHB	SJHB8/12/2015
Copper	SJHB	SJHB8/12/2015
Vanadium	SJHB	SJHB8/12/2015
Zinc	SJHB	SJHB8/12/2015
Selenium	SJHB	SJHB8/12/2015
Aluminum	SJHB	SJHB8/12/2015
Iron	SJHB	SJHB8/12/2015
Magnesium	SJHB	SJHB8/12/2015
Potassium	SJHB	SJHB8/12/2015
Sodium	SJHB	SJHB8/12/2015
Calcium	SJHB	SJHB8/12/2015
Total Suspended Solids	SJHB	SJHB8/13/2015
Total Dissolved Solids	SJHB	SJHB8/13/2015
pH	SJHB	SJHB8/13/2015
Alkalinity	SJHB	SJHB8/13/2015
Total Hardness	SJHB	SJHB8/13/2015
Aluminum	SJHB	SJHB8/13/2015
Iron	SJHB	SJHB8/13/2015
Magnesium	SJHB	SJHB8/13/2015
Potassium	SJHB	SJHB8/13/2015
Sodium	SJHB	SJHB8/13/2015
Calcium	SJHB	SJHB8/13/2015
Lead	SJHB	SJHB8/13/2015
Manganese	SJHB	SJHB8/13/2015
Molybdenum	SJHB	SJHB8/13/2015
Nickel	SJHB	SJHB8/13/2015
Silver	SJHB	SJHB8/13/2015
Thallium	SJHB	SJHB8/13/2015
Antimony	SJHB	SJHB8/13/2015
Arsenic	SJHB	SJHB8/13/2015
Barium	SJHB	SJHB8/13/2015
Beryllium	SJHB	SJHB8/13/2015
Cadmium	SJHB	SJHB8/13/2015
Chromium	SJHB	SJHB8/13/2015
Cobalt	SJHB	SJHB8/13/2015
Copper	SJHB	SJHB8/13/2015
Vanadium	SJHB	SJHB8/13/2015
Zinc	SJHB	SJHB8/13/2015
Selenium	SJHB	SJHB8/13/2015
Aluminum	SJHB	SJHB8/13/2015
Iron	SJHB	SJHB8/13/2015
Magnesium	SJHB	SJHB8/13/2015
Potassium	SJHB	SJHB8/13/2015
Sodium	SJHB	SJHB8/13/2015
Calcium	SJHB	SJHB8/13/2015

SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49

Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/16/2015	TestAmerica Savannah	680-115677-2	396421
8/15/2015	TestAmerica Savannah	680-115677-2	396422
8/16/2015	TestAmerica Savannah	680-115677-2	396422
8/16/2015	TestAmerica Irvine	440-118182-4	273545
8/16/2015	TestAmerica Irvine	440-118182-4	273547
8/16/2015	TestAmerica Irvine	440-118182-4	273606
8/16/2015	TestAmerica Irvine	440-118182-4	273609
8/16/2015	TestAmerica Irvine	440-118182-4	273513
8/16/2015	TestAmerica Irvine	440-118182-4	273633
8/16/2015	TestAmerica Irvine	440-118182-4	273633
8/16/2015	TestAmerica Irvine	440-118182-4	273633
8/16/2015	TestAmerica Irvine	440-118182-4	273633
8/16/2015	TestAmerica Irvine	440-118182-4	273633
8/16/2015	TestAmerica Irvine	440-118182-4	273633
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666
8/16/2015	TestAmerica Irvine	440-118182-4	273666

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-92-1	Lead	Y	10	
7439-96-5	Manganese	Y	220	
7439-98-7	Molybdenum	Y	1.4	
7440-02-0	Nickel	Y	3.5	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	N	0.1	U
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	1.5	
7440-39-3	Barium	Y	140	
7440-41-7	Beryllium	Y	0.34	J
7440-43-9	Cadmium	N	0.043	U
7440-47-3	Chromium	Y	3.6	
7440-48-4	Cobalt	Y	2.4	
7440-50-8	Copper	Y	7.2	
7440-62-2	Vanadium	Y	10	
7440-66-6	Zinc	Y	27	
7782-49-2	Selenium	Y	2.6	J+
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00242	Total Dissolved Solids	Y	290	
STL00161	Total Suspended Solids	Y	450	
STL00204	pH	Y	8.25	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	210	
7429-90-5	Aluminum	Y	5400	
7439-89-6	Iron	Y	4400	
7439-95-4	Magnesium	Y	10000	
7440-09-7	Potassium	Y	3600	
7440-23-5	Sodium	Y	25000	
7440-70-2	Calcium	Y	67000	
7439-92-1	Lead	Y	8.8	
7439-96-5	Manganese	Y	200	
7439-98-7	Molybdenum	Y	1.3	J
7440-02-0	Nickel	Y	2.6	
7440-22-4	Silver	N	0.5	U
7440-28-0	Thallium	N	0.5	U
7440-36-0	Antimony	N	0.5	U
7440-38-2	Arsenic	Y	1.9	
7440-39-3	Barium	Y	140	
7440-41-7	Beryllium	Y	0.27	J
7440-43-9	Cadmium	N	0.25	U
7440-47-3	Chromium	Y	2.4	
7440-48-4	Cobalt	Y	2.1	
7440-50-8	Copper	Y	7.1	
7440-62-2	Vanadium	Y	7.7	
7440-66-6	Zinc	Y	28	
7782-49-2	Selenium	Y	0.62	J

	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
J	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B ^	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	5	mg/L	10
	mg/L	2	mg/L	4
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2

ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	2	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
100 mL	100 mL
250 mL	1000 mL

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/13/2015 10:37	Y	10	10	10	9
8/13/2015 10:37	Y	220	220	220	9
8/13/2015 10:37	Y	1.4	1.4	1.4	9
8/13/2015 10:37	Y	3.5	3.5	3.5	9
8/13/2015 10:37	N	0.1	0.05	0	9
8/13/2015 10:37	N	0.1	0.05	0	9
8/13/2015 10:37	N	0.4	0.2	0	9
8/13/2015 10:37	Y	1.5	1.5	1.5	9
8/13/2015 10:37	Y	140	140	140	9
8/13/2015 10:37	Y	0.34	0.34	0.34	9
8/13/2015 10:37	N	0.043	0.0215	0	9
8/13/2015 10:37	Y	3.6	3.6	3.6	9
8/13/2015 10:37	Y	2.4	2.4	2.4	9
8/13/2015 10:37	Y	7.2	7.2	7.2	9
8/13/2015 10:37	Y	10	10	10	9
8/13/2015 10:37	Y	27	27	27	9
8/13/2015 10:37	Y	2.6	2.6	2.6	9
8/13/2015 10:37	N	0.08	0.04	0	9
8/13/2015 10:37	N	0.08	0.04	0	9
8/14/2015 16:49	Y	290	290	290	9
8/14/2015 16:49	Y	450	450	450	9
8/14/2015 16:49	Y	8.25	8.25	8.25	9
8/14/2015 16:49	Y	110	110	110	9
8/14/2015 16:49	Y	210	210	210	9
8/14/2015 16:49	Y	5400	5400	5400	9
8/14/2015 16:49	Y	4400	4400	4400	9
8/14/2015 16:49	Y	10000	10000	10000	9
8/14/2015 16:49	Y	3600	3600	3600	9
8/14/2015 16:49	Y	25000	25000	25000	9
8/14/2015 16:49	Y	67000	67000	67000	9
8/14/2015 16:49	Y	8.8	8.8	8.8	9
8/14/2015 16:49	Y	200	200	200	9
8/14/2015 16:49	Y	1.3	1.3	1.3	9
8/14/2015 16:49	Y	2.6	2.6	2.6	9
8/14/2015 16:49	N	0.5	0.25	0	9
8/14/2015 16:49	N	0.5	0.25	0	9
8/14/2015 16:49	N	0.5	0.25	0	9
8/14/2015 16:49	Y	1.9	1.9	1.9	9
8/14/2015 16:49	Y	140	140	140	9
8/14/2015 16:49	Y	0.27	0.27	0.27	9
8/14/2015 16:49	N	0.25	0.125	0	9
8/14/2015 16:49	Y	2.4	2.4	2.4	9
8/14/2015 16:49	Y	2.1	2.1	2.1	9
8/14/2015 16:49	Y	7.1	7.1	7.1	9
8/14/2015 16:49	Y	7.7	7.7	7.7	9
8/14/2015 16:49	Y	28	28	28	9
8/14/2015 16:49	Y	0.62	0.62	0.62	9

Lead	SJHB	SJHB8/13/2015
Manganese	SJHB	SJHB8/13/2015
Molybdenum	SJHB	SJHB8/13/2015
Nickel	SJHB	SJHB8/13/2015
Silver	SJHB	SJHB8/13/2015
Thallium	SJHB	SJHB8/13/2015
Antimony	SJHB	SJHB8/13/2015
Arsenic	SJHB	SJHB8/13/2015
Barium	SJHB	SJHB8/13/2015
Beryllium	SJHB	SJHB8/13/2015
Cadmium	SJHB	SJHB8/13/2015
Chromium	SJHB	SJHB8/13/2015
Cobalt	SJHB	SJHB8/13/2015
Copper	SJHB	SJHB8/13/2015
Vanadium	SJHB	SJHB8/13/2015
Zinc	SJHB	SJHB8/13/2015
Selenium	SJHB	SJHB8/13/2015
Mercury	SJHB	SJHB8/13/2015
Mercury	SJHB	SJHB8/13/2015
Total Dissolved Solids	SJHB	SJHB8/14/2015
Total Suspended Solids	SJHB	SJHB8/14/2015
pH	SJHB	SJHB8/14/2015
Alkalinity	SJHB	SJHB8/14/2015
Total Hardness	SJHB	SJHB8/14/2015
Aluminum	SJHB	SJHB8/14/2015
Iron	SJHB	SJHB8/14/2015
Magnesium	SJHB	SJHB8/14/2015
Potassium	SJHB	SJHB8/14/2015
Sodium	SJHB	SJHB8/14/2015
Calcium	SJHB	SJHB8/14/2015
Lead	SJHB	SJHB8/14/2015
Manganese	SJHB	SJHB8/14/2015
Molybdenum	SJHB	SJHB8/14/2015
Nickel	SJHB	SJHB8/14/2015
Silver	SJHB	SJHB8/14/2015
Thallium	SJHB	SJHB8/14/2015
Antimony	SJHB	SJHB8/14/2015
Arsenic	SJHB	SJHB8/14/2015
Barium	SJHB	SJHB8/14/2015
Beryllium	SJHB	SJHB8/14/2015
Cadmium	SJHB	SJHB8/14/2015
Chromium	SJHB	SJHB8/14/2015
Cobalt	SJHB	SJHB8/14/2015
Copper	SJHB	SJHB8/14/2015
Vanadium	SJHB	SJHB8/14/2015
Zinc	SJHB	SJHB8/14/2015
Selenium	SJHB	SJHB8/14/2015

SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081415-11	Surface Water	Water	SJHB	8/14/2015 16:49
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015

8/17/2015	TestAmerica Irvine	440-118182-4	273726
8/16/2015	TestAmerica Irvine	440-118182-4	273664
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273671
8/16/2015	TestAmerica Irvine	440-118182-4	273634
8/16/2015	TestAmerica Irvine	440-118182-4	273634
8/16/2015	TestAmerica Irvine	440-118182-4	273634
8/16/2015	TestAmerica Irvine	440-118182-4	273634
8/16/2015	TestAmerica Irvine	440-118182-4	273634
8/16/2015	TestAmerica Irvine	440-118182-4	273634
8/16/2015	TestAmerica Irvine	440-118185-2	273545
8/16/2015	TestAmerica Irvine	440-118185-2	273547
8/16/2015	TestAmerica Irvine	440-118185-2	273606
8/16/2015	TestAmerica Irvine	440-118185-2	273609
8/16/2015	TestAmerica Irvine	440-118185-2	273513
8/16/2015	TestAmerica Irvine	440-118185-2	273642
8/16/2015	TestAmerica Irvine	440-118185-2	273642
8/16/2015	TestAmerica Irvine	440-118185-2	273642
8/16/2015	TestAmerica Irvine	440-118185-2	273642
8/16/2015	TestAmerica Irvine	440-118185-2	273642
8/16/2015	TestAmerica Irvine	440-118185-2	273642
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666

245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-97-6	Mercury	N	0.1	U
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	0.5	U
7439-96-5	Manganese, Dissolved	Y	3.6	
7439-98-7	Molybdenum, Dissolved	Y	1.3	J
7440-02-0	Nickel, Dissolved	N	0.5	U
7440-22-4	Silver, Dissolved	N	0.5	U
7440-28-0	Thallium, Dissolved	N	0.5	U
7440-36-0	Antimony, Dissolved	N	0.5	U
7440-38-2	Arsenic, Dissolved	Y	0.82	J
7440-39-3	Barium, Dissolved	Y	75	
7440-41-7	Beryllium, Dissolved	N	0.25	U
7440-43-9	Cadmium, Dissolved	N	0.25	U
7440-47-3	Chromium, Dissolved	N	0.5	U
7440-48-4	Cobalt, Dissolved	N	0.5	U
7440-50-8	Copper, Dissolved	Y	1.7	J
7440-62-2	Vanadium, Dissolved	Y	1	J
7440-66-6	Zinc, Dissolved	N	2.5	U
7782-49-2	Selenium, Dissolved	Y	0.55	J
7429-90-5	Aluminum, Dissolved	N	25	U
7439-89-6	Iron, Dissolved	N	10	U
7439-95-4	Magnesium, Dissolved	Y	7500	J-
7440-09-7	Potassium, Dissolved	Y	2000	
7440-23-5	Sodium, Dissolved	Y	20000	J-
7440-70-2	Calcium, Dissolved	Y	46000	
STL00242	Total Dissolved Solids	Y	290	
STL00161	Total Suspended Solids	Y	370	
STL00204	pH	Y	8.25	J
STL00171	Alkalinity	Y	100	
STL00009	Total Hardness	Y	220	
7429-90-5	Aluminum	Y	5800	
7439-89-6	Iron	Y	4400	
7439-95-4	Magnesium	Y	11000	
7440-09-7	Potassium	Y	3900	
7440-23-5	Sodium	Y	27000	
7440-70-2	Calcium	Y	68000	
7439-92-1	Lead	Y	8.1	
7439-96-5	Manganese	Y	180	
7439-98-7	Molybdenum	Y	2.1	
7440-02-0	Nickel	Y	2.7	
7440-22-4	Silver	N	0.5	U
7440-28-0	Thallium	N	0.5	U
7440-36-0	Antimony	N	0.5	U
7440-38-2	Arsenic	Y	2.1	
7440-39-3	Barium	Y	150	
7440-41-7	Beryllium	Y	0.28	J
7440-43-9	Cadmium	N	0.25	U

<	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1
<	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
<	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
<	ug/L	25	ug/L	50
<	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	5	mg/L	10
	mg/L	2	mg/L	4
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1

ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	2	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
100 mL	100 mL
250 mL	1000 mL

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/14/2015 16:49	N	0.1	0.05	0	9
8/14/2015 16:49	N	0.1	0.05	0	9
8/14/2015 16:49	N	0.5	0.25	0	9
8/14/2015 16:49	Y	3.6	3.6	3.6	9
8/14/2015 16:49	Y	1.3	1.3	1.3	9
8/14/2015 16:49	N	0.5	0.25	0	9
8/14/2015 16:49	N	0.5	0.25	0	9
8/14/2015 16:49	N	0.5	0.25	0	9
8/14/2015 16:49	N	0.5	0.25	0	9
8/14/2015 16:49	Y	0.82	0.82	0.82	9
8/14/2015 16:49	Y	75	75	75	9
8/14/2015 16:49	N	0.25	0.125	0	9
8/14/2015 16:49	N	0.25	0.125	0	9
8/14/2015 16:49	N	0.5	0.25	0	9
8/14/2015 16:49	N	0.5	0.25	0	9
8/14/2015 16:49	Y	1.7	1.7	1.7	9
8/14/2015 16:49	N	1	0.5	0	9
8/14/2015 16:49	N	2.5	1.25	0	9
8/14/2015 16:49	Y	0.55	0.55	0.55	9
8/14/2015 16:49	N	25	12.5	0	9
8/14/2015 16:49	N	10	5	0	9
8/14/2015 16:49	Y	7500	7500	7500	9
8/14/2015 16:49	Y	2000	2000	2000	9
8/14/2015 16:49	Y	20000	20000	20000	9
8/14/2015 16:49	Y	46000	46000	46000	9
8/15/2015 11:55	Y	290	290	290	9
8/15/2015 11:55	Y	370	370	370	9
8/15/2015 11:55	Y	8.25	8.25	8.25	9
8/15/2015 11:55	Y	100	100	100	9
8/15/2015 11:55	Y	220	220	220	9
8/15/2015 11:55	Y	5800	5800	5800	9
8/15/2015 11:55	Y	4400	4400	4400	9
8/15/2015 11:55	Y	11000	11000	11000	9
8/15/2015 11:55	Y	3900	3900	3900	9
8/15/2015 11:55	Y	27000	27000	27000	9
8/15/2015 11:55	Y	68000	68000	68000	9
8/15/2015 11:55	Y	8.1	8.1	8.1	9
8/15/2015 11:55	Y	180	180	180	9
8/15/2015 11:55	Y	2.1	2.1	2.1	9
8/15/2015 11:55	Y	2.7	2.7	2.7	9
8/15/2015 11:55	N	0.5	0.25	0	9
8/15/2015 11:55	N	0.5	0.25	0	9
8/15/2015 11:55	N	0.5	0.25	0	9
8/15/2015 11:55	Y	2.1	2.1	2.1	9
8/15/2015 11:55	Y	150	150	150	9
8/15/2015 11:55	Y	0.28	0.28	0.28	9
8/15/2015 11:55	N	0.25	0.125	0	9

Mercury	SJHB	SJHB8/14/2015
Mercury	SJHB	SJHB8/14/2015
Lead	SJHB	SJHB8/14/2015
Manganese	SJHB	SJHB8/14/2015
Molybdenum	SJHB	SJHB8/14/2015
Nickel	SJHB	SJHB8/14/2015
Silver	SJHB	SJHB8/14/2015
Thallium	SJHB	SJHB8/14/2015
Antimony	SJHB	SJHB8/14/2015
Arsenic	SJHB	SJHB8/14/2015
Barium	SJHB	SJHB8/14/2015
Beryllium	SJHB	SJHB8/14/2015
Cadmium	SJHB	SJHB8/14/2015
Chromium	SJHB	SJHB8/14/2015
Cobalt	SJHB	SJHB8/14/2015
Copper	SJHB	SJHB8/14/2015
Vanadium	SJHB	SJHB8/14/2015
Zinc	SJHB	SJHB8/14/2015
Selenium	SJHB	SJHB8/14/2015
Aluminum	SJHB	SJHB8/14/2015
Iron	SJHB	SJHB8/14/2015
Magnesium	SJHB	SJHB8/14/2015
Potassium	SJHB	SJHB8/14/2015
Sodium	SJHB	SJHB8/14/2015
Calcium	SJHB	SJHB8/14/2015
Total Dissolved Solids	SJHB	SJHB8/15/2015
Total Suspended Solids	SJHB	SJHB8/15/2015
pH	SJHB	SJHB8/15/2015
Alkalinity	SJHB	SJHB8/15/2015
Total Hardness	SJHB	SJHB8/15/2015
Aluminum	SJHB	SJHB8/15/2015
Iron	SJHB	SJHB8/15/2015
Magnesium	SJHB	SJHB8/15/2015
Potassium	SJHB	SJHB8/15/2015
Sodium	SJHB	SJHB8/15/2015
Calcium	SJHB	SJHB8/15/2015
Lead	SJHB	SJHB8/15/2015
Manganese	SJHB	SJHB8/15/2015
Molybdenum	SJHB	SJHB8/15/2015
Nickel	SJHB	SJHB8/15/2015
Silver	SJHB	SJHB8/15/2015
Thallium	SJHB	SJHB8/15/2015
Antimony	SJHB	SJHB8/15/2015
Arsenic	SJHB	SJHB8/15/2015
Barium	SJHB	SJHB8/15/2015
Beryllium	SJHB	SJHB8/15/2015
Cadmium	SJHB	SJHB8/15/2015

SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081515-11	Surface Water	Water	SJHB	8/15/2015 11:55
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42

Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015

8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/16/2015	TestAmerica Irvine	440-118185-2	273666
8/17/2015	TestAmerica Irvine	440-118185-2	273726
8/16/2015	TestAmerica Irvine	440-118185-2	273664
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273682
8/16/2015	TestAmerica Irvine	440-118185-2	273634
8/16/2015	TestAmerica Irvine	440-118185-2	273634
8/16/2015	TestAmerica Irvine	440-118185-2	273634
8/16/2015	TestAmerica Irvine	440-118185-2	273634
8/16/2015	TestAmerica Irvine	440-118185-2	273634
8/16/2015	TestAmerica Irvine	440-118185-2	273656
8/18/2015	TestAmerica Savannah	680-115720-11	396838
8/18/2015	TestAmerica Savannah	680-115720-11	396846
8/18/2015	TestAmerica Savannah	680-115720-11	396922
8/18/2015	TestAmerica Savannah	680-115720-11	396923
8/19/2015	TestAmerica Savannah	680-115720-11	396975
8/18/2015	TestAmerica Savannah	680-115720-11	396940
8/18/2015	TestAmerica Savannah	680-115720-11	396940
8/18/2015	TestAmerica Savannah	680-115720-11	396940
8/18/2015	TestAmerica Savannah	680-115720-11	396940
8/18/2015	TestAmerica Savannah	680-115720-11	396940
8/18/2015	TestAmerica Savannah	680-115720-11	396940
8/18/2015	TestAmerica Savannah	680-115720-11	396940
8/18/2015	TestAmerica Savannah	680-115720-11	396940
8/18/2015	TestAmerica Savannah	680-115720-11	396940
8/18/2015	TestAmerica Savannah	680-115720-11	396940

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-47-3	Chromium	Y	2.8	
7440-48-4	Cobalt	Y	2	
7440-50-8	Copper	Y	6.8	
7440-62-2	Vanadium	Y	8.1	
7440-66-6	Zinc	Y	27	
7782-49-2	Selenium	Y	0.68	J
7439-97-6	Mercury	N	0.1	U
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	0.5	U
7439-96-5	Manganese, Dissolved	Y	4.8	
7439-98-7	Molybdenum, Dissolved	Y	1.5	J
7440-02-0	Nickel, Dissolved	Y	0.71	J
7440-22-4	Silver, Dissolved	N	0.5	U
7440-28-0	Thallium, Dissolved	N	0.5	U
7440-36-0	Antimony, Dissolved	N	0.5	U
7440-38-2	Arsenic, Dissolved	Y	0.96	J
7440-39-3	Barium, Dissolved	Y	78	
7440-41-7	Beryllium, Dissolved	N	0.25	U
7440-43-9	Cadmium, Dissolved	N	0.25	U
7440-47-3	Chromium, Dissolved	N	0.5	U
7440-48-4	Cobalt, Dissolved	N	0.5	U
7440-50-8	Copper, Dissolved	Y	2.3	
7440-62-2	Vanadium, Dissolved	Y	1.1	J
7440-66-6	Zinc, Dissolved	N	2.5	U
7782-49-2	Selenium, Dissolved	N	0.5	U
7429-90-5	Aluminum, Dissolved	N	25	U
7439-89-6	Iron, Dissolved	Y	15	J
7439-95-4	Magnesium, Dissolved	Y	7400	J-
7440-09-7	Potassium, Dissolved	Y	2000	
7440-23-5	Sodium, Dissolved	Y	20000	J-
7440-70-2	Calcium, Dissolved	Y	52000	
STL00242	Total Dissolved Solids	Y	300	
STL00161	Total Suspended Solids	Y	180	
STL00204	pH	Y	8.24	J
STL00171	Alkalinity	Y	100	
STL00009	Total Hardness	Y	180	
7429-90-5	Aluminum, Dissolved	Y	44	J-
7439-89-6	Iron, Dissolved	Y	29	J
7439-95-4	Magnesium, Dissolved	Y	8200	
7440-09-7	Potassium, Dissolved	Y	2600	
7440-23-5	Sodium, Dissolved	Y	28000	
7440-70-2	Calcium, Dissolved	Y	55000	
7429-90-5	Aluminum	Y	790	J+
7439-89-6	Iron	Y	580	J+
7439-95-4	Magnesium	Y	8400	J+
7440-09-7	Potassium	Y	2700	J+
7440-23-5	Sodium	Y	28000	

	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1
<	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
<	ug/L	2.5	ug/L	20
<	ug/L	0.5	ug/L	2
<	ug/L	25	ug/L	50
	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	10	mg/L	10
	mg/L	6.7	mg/L	6.7
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
J	ug/L	24	ug/L	200
J	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000

ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	6.7	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes

TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/15/2015 11:55	Y	2.8	2.8	2.8	9
8/15/2015 11:55	Y	2	2	2	9
8/15/2015 11:55	Y	6.8	6.8	6.8	9
8/15/2015 11:55	Y	8.1	8.1	8.1	9
8/15/2015 11:55	Y	27	27	27	9
8/15/2015 11:55	Y	0.68	0.68	0.68	9
8/15/2015 11:55	N	0.1	0.05	0	9
8/15/2015 11:55	N	0.1	0.05	0	9
8/15/2015 11:55	N	0.5	0.25	0	9
8/15/2015 11:55	Y	4.8	4.8	4.8	9
8/15/2015 11:55	Y	1.5	1.5	1.5	9
8/15/2015 11:55	Y	0.71	0.71	0.71	9
8/15/2015 11:55	N	0.5	0.25	0	9
8/15/2015 11:55	N	0.5	0.25	0	9
8/15/2015 11:55	N	0.5	0.25	0	9
8/15/2015 11:55	Y	0.96	0.96	0.96	9
8/15/2015 11:55	Y	78	78	78	9
8/15/2015 11:55	N	0.25	0.125	0	9
8/15/2015 11:55	N	0.25	0.125	0	9
8/15/2015 11:55	N	0.5	0.25	0	9
8/15/2015 11:55	N	0.5	0.25	0	9
8/15/2015 11:55	Y	2.3	2.3	2.3	9
8/15/2015 11:55	Y	1.1	1.1	1.1	9
8/15/2015 11:55	N	2.5	1.25	0	9
8/15/2015 11:55	N	0.5	0.25	0	9
8/15/2015 11:55	N	25	12.5	0	9
8/15/2015 11:55	Y	15	15	15	9
8/15/2015 11:55	Y	7400	7400	7400	9
8/15/2015 11:55	Y	2000	2000	2000	9
8/15/2015 11:55	Y	20000	20000	20000	9
8/15/2015 11:55	Y	52000	52000	52000	9
8/16/2015 10:42	Y	300	300	300	9
8/16/2015 10:42	Y	180	180	180	9
8/16/2015 10:42	Y	8.24	8.24	8.24	9
8/16/2015 10:42	Y	100	100	100	9
8/16/2015 10:42	Y	180	180	180	9
8/16/2015 10:42	Y	44	44	44	9
8/16/2015 10:42	Y	29	29	29	9
8/16/2015 10:42	Y	8200	8200	8200	9
8/16/2015 10:42	Y	2600	2600	2600	9
8/16/2015 10:42	Y	28000	28000	28000	9
8/16/2015 10:42	Y	55000	55000	55000	9
8/16/2015 10:42	Y	790	790	790	9
8/16/2015 10:42	Y	580	580	580	9
8/16/2015 10:42	Y	8400	8400	8400	9
8/16/2015 10:42	Y	2700	2700	2700	9
8/16/2015 10:42	Y	28000	28000	28000	9

	Chromium	SJHB	SJHB8/15/2015
	Cobalt	SJHB	SJHB8/15/2015
	Copper	SJHB	SJHB8/15/2015
	Vanadium	SJHB	SJHB8/15/2015
	Zinc	SJHB	SJHB8/15/2015
	Selenium	SJHB	SJHB8/15/2015
	Mercury	SJHB	SJHB8/15/2015
	Mercury	SJHB	SJHB8/15/2015
	Lead	SJHB	SJHB8/15/2015
	Manganese	SJHB	SJHB8/15/2015
	Molybdenum	SJHB	SJHB8/15/2015
	Nickel	SJHB	SJHB8/15/2015
	Silver	SJHB	SJHB8/15/2015
	Thallium	SJHB	SJHB8/15/2015
	Antimony	SJHB	SJHB8/15/2015
	Arsenic	SJHB	SJHB8/15/2015
	Barium	SJHB	SJHB8/15/2015
	Beryllium	SJHB	SJHB8/15/2015
	Cadmium	SJHB	SJHB8/15/2015
	Chromium	SJHB	SJHB8/15/2015
	Cobalt	SJHB	SJHB8/15/2015
	Copper	SJHB	SJHB8/15/2015
	Vanadium	SJHB	SJHB8/15/2015
	Zinc	SJHB	SJHB8/15/2015
	Selenium	SJHB	SJHB8/15/2015
	Aluminum	SJHB	SJHB8/15/2015
	Iron	SJHB	SJHB8/15/2015
	Magnesium	SJHB	SJHB8/15/2015
	Potassium	SJHB	SJHB8/15/2015
	Sodium	SJHB	SJHB8/15/2015
	Calcium	SJHB	SJHB8/15/2015
Y	Total Dissolved Solids	SJHB	SJHB8/16/2015
Y	Total Suspended Solids	SJHB	SJHB8/16/2015
Y	pH	SJHB	SJHB8/16/2015
Y	Alkalinity	SJHB	SJHB8/16/2015
Y	Total Hardness	SJHB	SJHB8/16/2015
Y	Aluminum	SJHB	SJHB8/16/2015
Y	Iron	SJHB	SJHB8/16/2015
Y	Magnesium	SJHB	SJHB8/16/2015
Y	Potassium	SJHB	SJHB8/16/2015
Y	Sodium	SJHB	SJHB8/16/2015
Y	Calcium	SJHB	SJHB8/16/2015
Y	Aluminum	SJHB	SJHB8/16/2015
Y	Iron	SJHB	SJHB8/16/2015
Y	Magnesium	SJHB	SJHB8/16/2015
Y	Potassium	SJHB	SJHB8/16/2015
Y	Sodium	SJHB	SJHB8/16/2015

SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJHB-081615-11	Surface Water	Water	SJHB	8/16/2015 10:42
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015

8/18/2015	TestAmerica Savannah	680-115720-11	396940
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396979
8/19/2015	TestAmerica Savannah	680-115720-11	396845
8/19/2015	TestAmerica Savannah	680-115720-11	396845
8/10/2015	TestAmerica Savannah	680-115416-1	395262
8/10/2015	TestAmerica Savannah	680-115416-1	395262
8/10/2015	TestAmerica Savannah	680-115416-1	395305
8/10/2015	TestAmerica Savannah	680-115416-1	395305
8/10/2015	TestAmerica Savannah	680-115416-1	395403
8/10/2015	TestAmerica Savannah	680-115416-1	395386
8/10/2015	TestAmerica Savannah	680-115416-1	395407
8/10/2015	TestAmerica Savannah	680-115416-1	395400
8/10/2015	TestAmerica Savannah	680-115416-1	395402
8/10/2015	TestAmerica Savannah	680-115416-1	395402

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 ┬▒C)	2540C-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-70-2	Calcium	Y	58000	
7439-92-1	Lead, Dissolved	Y	0.086	J
7439-96-5	Manganese, Dissolved	Y	11	
7439-98-7	Molybdenum, Dissolved	Y	1.4	J
7440-02-0	Nickel, Dissolved	Y	1.8	
7440-22-4	Silver, Dissolved	N	0.1	UJ
7440-28-0	Thallium, Dissolved	N	0.1	UJ
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	2.4	J+
7440-39-3	Barium, Dissolved	Y	79	
7440-41-7	Beryllium, Dissolved	N	0.15	UJ
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	1	J
7440-48-4	Cobalt, Dissolved	Y	0.19	J
7440-50-8	Copper, Dissolved	Y	2.2	
7440-62-2	Vanadium, Dissolved	Y	1.7	J+
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	N	0.58	U
7439-92-1	Lead	Y	2.5	J
7439-96-5	Manganese	Y	130	
7439-98-7	Molybdenum	Y	1	J
7440-02-0	Nickel	Y	2.3	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	N	0.1	UJ
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	2.2	J+
7440-39-3	Barium	Y	110	
7440-41-7	Beryllium	Y	0.18	J
7440-43-9	Cadmium	Y	0.053	J
7440-47-3	Chromium	Y	1.2	J
7440-48-4	Cobalt	Y	0.94	
7440-50-8	Copper	Y	4.1	
7440-62-2	Vanadium	Y	5.2	
7440-66-6	Zinc	Y	9.2	J
7782-49-2	Selenium	Y	0.59	J
7439-97-6	Mercury	N	0.08	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	1300	
STL00161	Total Suspended Solids	Y	1300	
STL00242	Total Dissolved Solids	Y	250	
STL00242	Total Dissolved Solids	Y	250	
STL00009	Total Hardness	Y	210	
STL00204	pH	Y	8.05	
STL00171	Alkalinity	Y	86	
7439-97-6	Mercury	N	0.08	U
7429-90-5	Aluminum	Y	28000	
7439-89-6	Iron	Y	29000	

	ug/L	25	ug/L	500
J ^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U ^ *	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.5
J	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
J * ^	ug/L	0.15	ug/L	0.4
J	ug/L	0.043	ug/L	0.5
J	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	20	mg/L	20
	mg/L	20	mg/L	20
	mg/L	10	mg/L	10
	mg/L	10	mg/L	10
	mg/L	3.3	mg/L	3.3
HF	SU		SU	
	mg/L	5	mg/L	5
U	ug/L	0.08	ug/L	0.08
	ug/L	24	ug/L	24
	ug/L	17	ug/L	17

ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	20	mg/L	Yes
mg/L	20	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	3.3	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	200	ug/L	Yes
ug/L	50	ug/L	Yes

TRG	Normal
TRG	Normal
TRG	Normal

T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	1000 mL
50 mL	1000 mL
50 mL	100 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging

8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	brucei	680-115416-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	brucei	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N

8/16/2015 10:42	Y	58000	58000	58000	9
8/16/2015 10:42	Y	0.086	0.086	0.086	9
8/16/2015 10:42	Y	11	11	11	9
8/16/2015 10:42	Y	1.4	1.4	1.4	9
8/16/2015 10:42	Y	1.8	1.8	1.8	9
8/16/2015 10:42	N	0.1	0.05	0	9
8/16/2015 10:42	N	0.1	0.05	0	9
8/16/2015 10:42	N	0.4	0.2	0	9
8/16/2015 10:42	Y	2.4	2.4	2.4	9
8/16/2015 10:42	Y	79	79	79	9
8/16/2015 10:42	N	0.15	0.075	0	9
8/16/2015 10:42	N	0.043	0.0215	0	9
8/16/2015 10:42	N	1	0.5	0	9
8/16/2015 10:42	Y	0.19	0.19	0.19	9
8/16/2015 10:42	Y	2.2	2.2	2.2	9
8/16/2015 10:42	Y	1.7	1.7	1.7	9
8/16/2015 10:42	N	2.8	1.4	0	9
8/16/2015 10:42	N	0.58	0.29	0	9
8/16/2015 10:42	Y	2.5	2.5	2.5	9
8/16/2015 10:42	Y	130	130	130	9
8/16/2015 10:42	Y	1	1	1	9
8/16/2015 10:42	Y	2.3	2.3	2.3	9
8/16/2015 10:42	N	0.1	0.05	0	9
8/16/2015 10:42	N	0.1	0.05	0	9
8/16/2015 10:42	N	0.4	0.2	0	9
8/16/2015 10:42	Y	2.2	2.2	2.2	9
8/16/2015 10:42	Y	110	110	110	9
8/16/2015 10:42	Y	0.18	0.18	0.18	9
8/16/2015 10:42	Y	0.053	0.053	0.053	9
8/16/2015 10:42	Y	1.2	1.2	1.2	9
8/16/2015 10:42	Y	0.94	0.94	0.94	9
8/16/2015 10:42	Y	4.1	4.1	4.1	9
8/16/2015 10:42	Y	5.2	5.2	5.2	9
8/16/2015 10:42	Y	9.2	9.2	9.2	9
8/16/2015 10:42	Y	0.59	0.59	0.59	9
8/16/2015 10:42	N	0.08	0.04	0	9
8/16/2015 10:42	N	0.08	0.04	0	9
8/8/2015 15:32	Y	1300	1300	1300	9
8/8/2015 15:32	Y	1300	1300	1300	9
8/8/2015 15:32	Y	250	250	250	9
8/8/2015 15:32	Y	250	250	250	9
8/8/2015 15:32	Y	210	210	210	9
8/8/2015 15:32	Y	8.05	8.05	8.05	9
8/8/2015 15:32	Y	86	86	86	9
8/8/2015 15:32	N	0.08	0.04	0	9
8/8/2015 15:32	Y	28000	28000	28000	9
8/8/2015 15:32	Y	29000	29000	29000	9

Y	Calcium	SJHB	SJHB8/16/2015
Y	Lead	SJHB	SJHB8/16/2015
Y	Manganese	SJHB	SJHB8/16/2015
Y	Molybdenum	SJHB	SJHB8/16/2015
Y	Nickel	SJHB	SJHB8/16/2015
Y	Silver	SJHB	SJHB8/16/2015
Y	Thallium	SJHB	SJHB8/16/2015
Y	Antimony	SJHB	SJHB8/16/2015
Y	Arsenic	SJHB	SJHB8/16/2015
Y	Barium	SJHB	SJHB8/16/2015
Y	Beryllium	SJHB	SJHB8/16/2015
Y	Cadmium	SJHB	SJHB8/16/2015
Y	Chromium	SJHB	SJHB8/16/2015
Y	Cobalt	SJHB	SJHB8/16/2015
Y	Copper	SJHB	SJHB8/16/2015
Y	Vanadium	SJHB	SJHB8/16/2015
Y	Zinc	SJHB	SJHB8/16/2015
Y	Selenium	SJHB	SJHB8/16/2015
Y	Lead	SJHB	SJHB8/16/2015
Y	Manganese	SJHB	SJHB8/16/2015
Y	Molybdenum	SJHB	SJHB8/16/2015
Y	Nickel	SJHB	SJHB8/16/2015
Y	Silver	SJHB	SJHB8/16/2015
Y	Thallium	SJHB	SJHB8/16/2015
Y	Antimony	SJHB	SJHB8/16/2015
Y	Arsenic	SJHB	SJHB8/16/2015
Y	Barium	SJHB	SJHB8/16/2015
Y	Beryllium	SJHB	SJHB8/16/2015
Y	Cadmium	SJHB	SJHB8/16/2015
Y	Chromium	SJHB	SJHB8/16/2015
Y	Cobalt	SJHB	SJHB8/16/2015
Y	Copper	SJHB	SJHB8/16/2015
Y	Vanadium	SJHB	SJHB8/16/2015
Y	Zinc	SJHB	SJHB8/16/2015
Y	Selenium	SJHB	SJHB8/16/2015
Y	Mercury	SJHB	SJHB8/16/2015
Y	Mercury	SJHB	SJHB8/16/2015
	Total Suspended Solids	SJLP	SJLP8/8/2015
	Total Suspended Solids	SJLP	SJLP8/8/2015
	Total Dissolved Solids	SJLP	SJLP8/8/2015
	Total Dissolved Solids	SJLP	SJLP8/8/2015
	Total Hardness	SJLP	SJLP8/8/2015
	pH	SJLP	SJLP8/8/2015
	Alkalinity	SJLP	SJLP8/8/2015
	Mercury	SJLP	SJLP8/8/2015
	Aluminum	SJLP	SJLP8/8/2015
	Iron	SJLP	SJLP8/8/2015

SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080815-11	Surface Water	Water	SJLP	8/8/2015 15:32
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54

Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	

8/10/2015	TestAmerica Savannah	680-115416-1	395402
8/10/2015	TestAmerica Savannah	680-115416-1	395402
8/10/2015	TestAmerica Savannah	680-115416-1	395402
8/10/2015	TestAmerica Savannah	680-115416-1	395402
8/10/2015	TestAmerica Savannah	680-115416-1	395402
8/10/2015	TestAmerica Savannah	680-115416-1	395402
8/10/2015	TestAmerica Savannah	680-115416-1	395402
8/10/2015	TestAmerica Savannah	680-115416-1	395402
8/10/2015	TestAmerica Savannah	680-115416-1	395402
8/10/2015	TestAmerica Savannah	680-115416-1	395402
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/11/2015	TestAmerica Savannah	680-115416-1	395503
8/10/2015	TestAmerica Savannah	680-115416-1	395400
8/11/2015	TestAmerica Savannah	680-115432-9	395501
8/11/2015	TestAmerica Savannah	680-115432-9	395529

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	

7439-95-4	Magnesium	Y	12000	
7440-23-5	Sodium	Y	21000	
7440-70-2	Calcium	Y	64000	
9/7/7440	Potassium	Y	8100	
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	Y	18	J
7439-95-4	Magnesium, Dissolved	Y	6100	
7440-23-5	Sodium, Dissolved	Y	19000	
7440-70-2	Calcium, Dissolved	Y	47000	
9/7/7440	Potassium, Dissolved	Y	2400	
7439-92-1	Lead	Y	150	
7439-96-5	Manganese	Y	570	
7439-98-7	Molybdenum	Y	2.4	
7440-02-0	Nickel	Y	13	
7440-22-4	Silver	Y	0.96	J
7440-28-0	Thallium	Y	0.3	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	11	
7440-39-3	Barium	Y	490	
7440-41-7	Beryllium	Y	1.4	
7440-43-9	Cadmium	Y	0.35	
7440-47-3	Chromium	Y	14	
7440-48-4	Cobalt	Y	9.9	
7440-50-8	Copper	Y	42	
7440-62-2	Vanadium	Y	34	
7440-66-6	Zinc	Y	130	J-
7782-49-2	Selenium	Y	0.74	J
7439-92-1	Lead, Dissolved	Y	0.094	J
7439-96-5	Manganese, Dissolved	Y	5.8	
7439-98-7	Molybdenum, Dissolved	Y	1.6	
7440-02-0	Nickel, Dissolved	Y	1.1	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	N	0.37	U
7440-39-3	Barium, Dissolved	Y	61	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.12	J
7440-50-8	Copper, Dissolved	Y	1.5	
7440-62-2	Vanadium, Dissolved	Y	0.35	J
7440-66-6	Zinc, Dissolved	N	2.8	UJ
7782-49-2	Selenium, Dissolved	N	0.58	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	1600	
STL00242	Total Dissolved Solids	Y	280	

	ug/L	33	ug/L	33
	ug/L	480	ug/L	480
	ug/L	25	ug/L	25
	ug/L	17	ug/L	17
U	ug/L	24	ug/L	24
J	ug/L	17	ug/L	17
	ug/L	33	ug/L	33
	ug/L	480	ug/L	480
	ug/L	25	ug/L	25
	ug/L	17	ug/L	17
	ug/L	0.06	ug/L	0.06
	ug/L	1.2	ug/L	1.2
	ug/L	0.45	ug/L	0.45
	ug/L	0.4	ug/L	0.4
J	ug/L	0.1	ug/L	0.1
	ug/L	0.1	ug/L	0.1
U F1	ug/L	0.4	ug/L	0.4
	ug/L	0.37	ug/L	0.37
	ug/L	0.14	ug/L	0.14
	ug/L	0.15	ug/L	0.15
	ug/L	0.043	ug/L	0.043
	ug/L	1	ug/L	1
	ug/L	0.12	ug/L	0.12
	ug/L	0.5	ug/L	0.5
	ug/L	0.3	ug/L	0.3
F1	ug/L	2.8	ug/L	2.8
J	ug/L	0.58	ug/L	0.58
J	ug/L	0.06	ug/L	0.06
	ug/L	1.2	ug/L	1.2
	ug/L	0.45	ug/L	0.45
	ug/L	0.4	ug/L	0.4
U	ug/L	0.1	ug/L	0.1
U	ug/L	0.1	ug/L	0.1
U	ug/L	0.4	ug/L	0.4
U	ug/L	0.37	ug/L	0.37
	ug/L	0.14	ug/L	0.14
U	ug/L	0.15	ug/L	0.15
U	ug/L	0.043	ug/L	0.043
U	ug/L	1	ug/L	1
J	ug/L	0.12	ug/L	0.12
	ug/L	0.5	ug/L	0.5
J	ug/L	0.3	ug/L	0.3
U	ug/L	2.8	ug/L	2.8
U	ug/L	0.58	ug/L	0.58
U	ug/L	0.08	ug/L	0.08
	mg/L	50	mg/L	50
	mg/L	10	mg/L	10

ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	200	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	20	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	20	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.2	ug/L	Yes
mg/L	50	mg/L	Yes
mg/L	10	mg/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	

8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N

8/8/2015 15:32	Y	12000	12000	12000	9
8/8/2015 15:32	Y	21000	21000	21000	9
8/8/2015 15:32	Y	64000	64000	64000	9
8/8/2015 15:32	Y	8100	8100	8100	9
8/8/2015 15:32	N	24	12	0	9
8/8/2015 15:32	Y	18	18	18	9
8/8/2015 15:32	Y	6100	6100	6100	9
8/8/2015 15:32	Y	19000	19000	19000	9
8/8/2015 15:32	Y	47000	47000	47000	9
8/8/2015 15:32	Y	2400	2400	2400	9
8/8/2015 15:32	Y	150	150	150	9
8/8/2015 15:32	Y	570	570	570	9
8/8/2015 15:32	Y	2.4	2.4	2.4	9
8/8/2015 15:32	Y	13	13	13	9
8/8/2015 15:32	Y	0.96	0.96	0.96	9
8/8/2015 15:32	Y	0.3	0.3	0.3	9
8/8/2015 15:32	N	0.4	0.2	0	9
8/8/2015 15:32	Y	11	11	11	9
8/8/2015 15:32	Y	490	490	490	9
8/8/2015 15:32	Y	1.4	1.4	1.4	9
8/8/2015 15:32	Y	0.35	0.35	0.35	9
8/8/2015 15:32	Y	14	14	14	9
8/8/2015 15:32	Y	9.9	9.9	9.9	9
8/8/2015 15:32	Y	42	42	42	9
8/8/2015 15:32	Y	34	34	34	9
8/8/2015 15:32	Y	130	130	130	9
8/8/2015 15:32	Y	0.74	0.74	0.74	9
8/8/2015 15:32	Y	0.094	0.094	0.094	9
8/8/2015 15:32	Y	5.8	5.8	5.8	9
8/8/2015 15:32	Y	1.6	1.6	1.6	9
8/8/2015 15:32	Y	1.1	1.1	1.1	9
8/8/2015 15:32	N	0.1	0.05	0	9
8/8/2015 15:32	N	0.1	0.05	0	9
8/8/2015 15:32	N	0.4	0.2	0	9
8/8/2015 15:32	N	0.37	0.185	0	9
8/8/2015 15:32	Y	61	61	61	9
8/8/2015 15:32	N	0.15	0.075	0	9
8/8/2015 15:32	N	0.043	0.0215	0	9
8/8/2015 15:32	N	1	0.5	0	9
8/8/2015 15:32	N	0.12	0.06	0	9
8/8/2015 15:32	Y	1.5	1.5	1.5	9
8/8/2015 15:32	Y	0.35	0.35	0.35	9
8/8/2015 15:32	N	2.8	1.4	0	9
8/8/2015 15:32	N	0.58	0.29	0	9
8/8/2015 15:32	N	0.08	0.04	0	9
8/9/2015 09:54	Y	1600	1600	1600	9
8/9/2015 09:54	Y	280	280	280	9

Magnesium	SJLP	SJLP8/8/2015
Sodium	SJLP	SJLP8/8/2015
Calcium	SJLP	SJLP8/8/2015
Potassium	SJLP	SJLP8/8/2015
Aluminum	SJLP	SJLP8/8/2015
Iron	SJLP	SJLP8/8/2015
Magnesium	SJLP	SJLP8/8/2015
Sodium	SJLP	SJLP8/8/2015
Calcium	SJLP	SJLP8/8/2015
Potassium	SJLP	SJLP8/8/2015
Lead	SJLP	SJLP8/8/2015
Manganese	SJLP	SJLP8/8/2015
Molybdenum	SJLP	SJLP8/8/2015
Nickel	SJLP	SJLP8/8/2015
Silver	SJLP	SJLP8/8/2015
Thallium	SJLP	SJLP8/8/2015
Antimony	SJLP	SJLP8/8/2015
Arsenic	SJLP	SJLP8/8/2015
Barium	SJLP	SJLP8/8/2015
Beryllium	SJLP	SJLP8/8/2015
Cadmium	SJLP	SJLP8/8/2015
Chromium	SJLP	SJLP8/8/2015
Cobalt	SJLP	SJLP8/8/2015
Copper	SJLP	SJLP8/8/2015
Vanadium	SJLP	SJLP8/8/2015
Zinc	SJLP	SJLP8/8/2015
Selenium	SJLP	SJLP8/8/2015
Lead	SJLP	SJLP8/8/2015
Manganese	SJLP	SJLP8/8/2015
Molybdenum	SJLP	SJLP8/8/2015
Nickel	SJLP	SJLP8/8/2015
Silver	SJLP	SJLP8/8/2015
Thallium	SJLP	SJLP8/8/2015
Antimony	SJLP	SJLP8/8/2015
Arsenic	SJLP	SJLP8/8/2015
Barium	SJLP	SJLP8/8/2015
Beryllium	SJLP	SJLP8/8/2015
Cadmium	SJLP	SJLP8/8/2015
Chromium	SJLP	SJLP8/8/2015
Cobalt	SJLP	SJLP8/8/2015
Copper	SJLP	SJLP8/8/2015
Vanadium	SJLP	SJLP8/8/2015
Zinc	SJLP	SJLP8/8/2015
Selenium	SJLP	SJLP8/8/2015
Mercury	SJLP	SJLP8/8/2015
Total Suspended Solids	SJLP	SJLP8/9/2015
Total Dissolved Solids	SJLP	SJLP8/9/2015

SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54

Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/11/2015	TestAmerica Savannah	680-115432-9	395592
8/11/2015	TestAmerica Savannah	680-115432-9	395593
8/11/2015	TestAmerica Savannah	680-115432-9	395680
8/11/2015	TestAmerica Savannah	680-115432-9	395618
8/11/2015	TestAmerica Savannah	680-115432-9	395618
8/11/2015	TestAmerica Savannah	680-115432-9	395618
8/11/2015	TestAmerica Savannah	680-115432-9	395618
8/11/2015	TestAmerica Savannah	680-115432-9	395618
8/11/2015	TestAmerica Savannah	680-115432-9	395618
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395618
8/11/2015	TestAmerica Savannah	680-115432-9	395618
8/11/2015	TestAmerica Savannah	680-115432-9	395618
8/11/2015	TestAmerica Savannah	680-115432-9	395618
8/11/2015	TestAmerica Savannah	680-115432-9	395618
8/11/2015	TestAmerica Savannah	680-115432-9	395618
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685

SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

STL00204	pH	Y	8.1	J
STL00171	Alkalinity	Y	92	
STL00009	Total Hardness	Y	230	
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	6600	
7440-09-7	Potassium, Dissolved	Y	2400	
7440-23-5	Sodium, Dissolved	Y	19000	
7440-70-2	Calcium, Dissolved	Y	51000	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	5.1	
7439-98-7	Molybdenum, Dissolved	Y	1.4	
7440-02-0	Nickel, Dissolved	Y	1.2	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.42	J
7440-39-3	Barium, Dissolved	Y	72	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	N	0.12	U
7440-50-8	Copper, Dissolved	Y	1.7	
7440-62-2	Vanadium, Dissolved	Y	0.84	J
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.87	J
7429-90-5	Aluminum	Y	25000	
7439-89-6	Iron	Y	24000	
7439-95-4	Magnesium	Y	13000	
7440-09-7	Potassium	Y	7600	
7440-23-5	Sodium	Y	20000	
7440-70-2	Calcium	Y	72000	
7439-92-1	Lead	Y	48	
7439-96-5	Manganese	Y	830	
7439-98-7	Molybdenum	Y	1.3	J-
7440-02-0	Nickel	Y	17	
7440-22-4	Silver	Y	0.3	J
7440-28-0	Thallium	Y	0.28	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	6.3	
7440-39-3	Barium	Y	520	
7440-41-7	Beryllium	Y	1.8	
7440-43-9	Cadmium	Y	0.19	
7440-47-3	Chromium	Y	16	
7440-48-4	Cobalt	Y	13	
7440-50-8	Copper	Y	33	
7440-62-2	Vanadium	Y	34	

HF	SU	SU		
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
U	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
J	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U F1	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1

SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val

8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N

8/9/2015 09:54	Y	8.1	8.1	8.1	9
8/9/2015 09:54	Y	92	92	92	9
8/9/2015 09:54	Y	230	230	230	9
8/9/2015 09:54	N	24	12	0	9
8/9/2015 09:54	N	17	8.5	0	9
8/9/2015 09:54	Y	6600	6600	6600	9
8/9/2015 09:54	Y	2400	2400	2400	9
8/9/2015 09:54	Y	19000	19000	19000	9
8/9/2015 09:54	Y	51000	51000	51000	9
8/9/2015 09:54	N	0.06	0.03	0	9
8/9/2015 09:54	Y	5.1	5.1	5.1	9
8/9/2015 09:54	Y	1.4	1.4	1.4	9
8/9/2015 09:54	Y	1.2	1.2	1.2	9
8/9/2015 09:54	N	0.1	0.05	0	9
8/9/2015 09:54	N	0.1	0.05	0	9
8/9/2015 09:54	N	0.4	0.2	0	9
8/9/2015 09:54	Y	0.42	0.42	0.42	9
8/9/2015 09:54	Y	72	72	72	9
8/9/2015 09:54	N	0.15	0.075	0	9
8/9/2015 09:54	N	0.043	0.0215	0	9
8/9/2015 09:54	N	1	0.5	0	9
8/9/2015 09:54	N	0.12	0.06	0	9
8/9/2015 09:54	Y	1.7	1.7	1.7	9
8/9/2015 09:54	Y	0.84	0.84	0.84	9
8/9/2015 09:54	N	2.8	1.4	0	9
8/9/2015 09:54	Y	0.87	0.87	0.87	9
8/9/2015 09:54	Y	25000	25000	25000	9
8/9/2015 09:54	Y	24000	24000	24000	9
8/9/2015 09:54	Y	13000	13000	13000	9
8/9/2015 09:54	Y	7600	7600	7600	9
8/9/2015 09:54	Y	20000	20000	20000	9
8/9/2015 09:54	Y	72000	72000	72000	9
8/9/2015 09:54	Y	48	48	48	9
8/9/2015 09:54	Y	830	830	830	9
8/9/2015 09:54	Y	1.3	1.3	1.3	9
8/9/2015 09:54	Y	17	17	17	9
8/9/2015 09:54	Y	0.3	0.3	0.3	9
8/9/2015 09:54	Y	0.28	0.28	0.28	9
8/9/2015 09:54	N	0.4	0.2	0	9
8/9/2015 09:54	Y	6.3	6.3	6.3	9
8/9/2015 09:54	Y	520	520	520	9
8/9/2015 09:54	Y	1.8	1.8	1.8	9
8/9/2015 09:54	Y	0.19	0.19	0.19	9
8/9/2015 09:54	Y	16	16	16	9
8/9/2015 09:54	Y	13	13	13	9
8/9/2015 09:54	Y	33	33	33	9
8/9/2015 09:54	Y	34	34	34	9

pH	SJLP	SJLP8/9/2015
Alkalinity	SJLP	SJLP8/9/2015
Total Hardness	SJLP	SJLP8/9/2015
Aluminum	SJLP	SJLP8/9/2015
Iron	SJLP	SJLP8/9/2015
Magnesium	SJLP	SJLP8/9/2015
Potassium	SJLP	SJLP8/9/2015
Sodium	SJLP	SJLP8/9/2015
Calcium	SJLP	SJLP8/9/2015
Lead	SJLP	SJLP8/9/2015
Manganese	SJLP	SJLP8/9/2015
Molybdenum	SJLP	SJLP8/9/2015
Nickel	SJLP	SJLP8/9/2015
Silver	SJLP	SJLP8/9/2015
Thallium	SJLP	SJLP8/9/2015
Antimony	SJLP	SJLP8/9/2015
Arsenic	SJLP	SJLP8/9/2015
Barium	SJLP	SJLP8/9/2015
Beryllium	SJLP	SJLP8/9/2015
Cadmium	SJLP	SJLP8/9/2015
Chromium	SJLP	SJLP8/9/2015
Cobalt	SJLP	SJLP8/9/2015
Copper	SJLP	SJLP8/9/2015
Vanadium	SJLP	SJLP8/9/2015
Zinc	SJLP	SJLP8/9/2015
Selenium	SJLP	SJLP8/9/2015
Aluminum	SJLP	SJLP8/9/2015
Iron	SJLP	SJLP8/9/2015
Magnesium	SJLP	SJLP8/9/2015
Potassium	SJLP	SJLP8/9/2015
Sodium	SJLP	SJLP8/9/2015
Calcium	SJLP	SJLP8/9/2015
Lead	SJLP	SJLP8/9/2015
Manganese	SJLP	SJLP8/9/2015
Molybdenum	SJLP	SJLP8/9/2015
Nickel	SJLP	SJLP8/9/2015
Silver	SJLP	SJLP8/9/2015
Thallium	SJLP	SJLP8/9/2015
Antimony	SJLP	SJLP8/9/2015
Arsenic	SJLP	SJLP8/9/2015
Barium	SJLP	SJLP8/9/2015
Beryllium	SJLP	SJLP8/9/2015
Cadmium	SJLP	SJLP8/9/2015
Chromium	SJLP	SJLP8/9/2015
Cobalt	SJLP	SJLP8/9/2015
Copper	SJLP	SJLP8/9/2015
Vanadium	SJLP	SJLP8/9/2015

SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40

Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015

8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/12/2015	TestAmerica Savannah	680-115432-9	395685
8/11/2015	TestAmerica Savannah	680-115432-9	395684
8/11/2015	TestAmerica Savannah	680-115432-9	395684
8/12/2015	TestAmerica Savannah	680-115487-10	395702
8/12/2015	TestAmerica Savannah	680-115487-10	395755
8/12/2015	TestAmerica Savannah	680-115487-10	395829
8/12/2015	TestAmerica Savannah	680-115487-10	395832
8/13/2015	TestAmerica Savannah	680-115487-10	395950
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395943
8/12/2015	TestAmerica Savannah	680-115487-10	395943
8/12/2015	TestAmerica Savannah	680-115487-10	395943
8/12/2015	TestAmerica Savannah	680-115487-10	395943
8/12/2015	TestAmerica Savannah	680-115487-10	395943
8/12/2015	TestAmerica Savannah	680-115487-10	395943
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-66-6	Zinc	Y	110	J-
7782-49-2	Selenium	Y	2	U
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	1400	
STL00242	Total Dissolved Solids	Y	260	
STL00171	Alkalinity	Y	88	
STL00204	pH	Y	8.18	J
STL00009	Total Hardness	Y	180	
7439-92-1	Lead	Y	21	
7439-96-5	Manganese	Y	270	
7439-98-7	Molybdenum	Y	1.4	J-
7440-02-0	Nickel	Y	7.7	
7440-22-4	Silver	Y	0.13	J
7440-28-0	Thallium	Y	0.14	J
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	3.6	
7440-39-3	Barium	Y	260	
7440-41-7	Beryllium	Y	0.7	
7440-43-9	Cadmium	Y	0.14	
7440-47-3	Chromium	Y	8.3	
7440-48-4	Cobalt	Y	5.2	
7440-50-8	Copper	Y	15	
7440-62-2	Vanadium	Y	19	
7440-66-6	Zinc	Y	50	
7782-49-2	Selenium	Y	2	U
7429-90-5	Aluminum	Y	12000	
7439-89-6	Iron	Y	11000	
7439-95-4	Magnesium	Y	9300	
7440-09-7	Potassium	Y	4900	
7440-23-5	Sodium	Y	18000	
7440-70-2	Calcium	Y	56000	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	9.7	
7439-98-7	Molybdenum, Dissolved	Y	1.3	J-
7440-02-0	Nickel, Dissolved	Y	1.1	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	Y	0.56	J
7440-39-3	Barium, Dissolved	Y	70	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.52	
7440-50-8	Copper, Dissolved	Y	1.3	J+
7440-62-2	Vanadium, Dissolved	Y	0.92	J

F1	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	20	mg/L	20
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
J	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
J	ug/L	0.3	ug/L	1

ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	20	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/9/2015 09:54	Y	110	110	110	9
8/9/2015 09:54	N	0.58	0.29	0	9
8/9/2015 09:54	N	0.08	0.04	0	9
8/9/2015 09:54	N	0.08	0.04	0	9
8/10/2015 09:40	Y	1400	1400	1400	9
8/10/2015 09:40	Y	260	260	260	9
8/10/2015 09:40	Y	88	88	88	9
8/10/2015 09:40	Y	8.18	8.18	8.18	9
8/10/2015 09:40	Y	180	180	180	9
8/10/2015 09:40	Y	21	21	21	9
8/10/2015 09:40	Y	270	270	270	9
8/10/2015 09:40	Y	1.4	1.4	1.4	9
8/10/2015 09:40	Y	7.7	7.7	7.7	9
8/10/2015 09:40	Y	0.13	0.13	0.13	9
8/10/2015 09:40	Y	0.14	0.14	0.14	9
8/10/2015 09:40	N	0.4	0.2	0	9
8/10/2015 09:40	Y	3.6	3.6	3.6	9
8/10/2015 09:40	Y	260	260	260	9
8/10/2015 09:40	Y	0.7	0.7	0.7	9
8/10/2015 09:40	Y	0.14	0.14	0.14	9
8/10/2015 09:40	Y	8.3	8.3	8.3	9
8/10/2015 09:40	Y	5.2	5.2	5.2	9
8/10/2015 09:40	Y	15	15	15	9
8/10/2015 09:40	Y	19	19	19	9
8/10/2015 09:40	Y	50	50	50	9
8/10/2015 09:40	N	0.58	0.29	0	9
8/10/2015 09:40	Y	12000	12000	12000	9
8/10/2015 09:40	Y	11000	11000	11000	9
8/10/2015 09:40	Y	9300	9300	9300	9
8/10/2015 09:40	Y	4900	4900	4900	9
8/10/2015 09:40	Y	18000	18000	18000	9
8/10/2015 09:40	Y	56000	56000	56000	9
8/10/2015 09:40	N	0.06	0.03	0	9
8/10/2015 09:40	Y	9.7	9.7	9.7	9
8/10/2015 09:40	Y	1.3	1.3	1.3	9
8/10/2015 09:40	Y	1.1	1.1	1.1	9
8/10/2015 09:40	N	0.1	0.05	0	9
8/10/2015 09:40	N	0.1	0.05	0	9
8/10/2015 09:40	N	0.4	0.2	0	9
8/10/2015 09:40	Y	0.56	0.56	0.56	9
8/10/2015 09:40	Y	70	70	70	9
8/10/2015 09:40	N	0.15	0.075	0	9
8/10/2015 09:40	N	0.043	0.0215	0	9
8/10/2015 09:40	N	1	0.5	0	9
8/10/2015 09:40	Y	0.52	0.52	0.52	9
8/10/2015 09:40	Y	1.3	1.3	1.3	9
8/10/2015 09:40	Y	0.92	0.92	0.92	9

Zinc	SJLP	SJLP8/9/2015
Selenium	SJLP	SJLP8/9/2015
Mercury	SJLP	SJLP8/9/2015
Mercury	SJLP	SJLP8/9/2015
Total Suspended Solids	SJLP	SJLP8/10/2015
Total Dissolved Solids	SJLP	SJLP8/10/2015
Alkalinity	SJLP	SJLP8/10/2015
pH	SJLP	SJLP8/10/2015
Total Hardness	SJLP	SJLP8/10/2015
Lead	SJLP	SJLP8/10/2015
Manganese	SJLP	SJLP8/10/2015
Molybdenum	SJLP	SJLP8/10/2015
Nickel	SJLP	SJLP8/10/2015
Silver	SJLP	SJLP8/10/2015
Thallium	SJLP	SJLP8/10/2015
Antimony	SJLP	SJLP8/10/2015
Arsenic	SJLP	SJLP8/10/2015
Barium	SJLP	SJLP8/10/2015
Beryllium	SJLP	SJLP8/10/2015
Cadmium	SJLP	SJLP8/10/2015
Chromium	SJLP	SJLP8/10/2015
Cobalt	SJLP	SJLP8/10/2015
Copper	SJLP	SJLP8/10/2015
Vanadium	SJLP	SJLP8/10/2015
Zinc	SJLP	SJLP8/10/2015
Selenium	SJLP	SJLP8/10/2015
Aluminum	SJLP	SJLP8/10/2015
Iron	SJLP	SJLP8/10/2015
Magnesium	SJLP	SJLP8/10/2015
Potassium	SJLP	SJLP8/10/2015
Sodium	SJLP	SJLP8/10/2015
Calcium	SJLP	SJLP8/10/2015
Lead	SJLP	SJLP8/10/2015
Manganese	SJLP	SJLP8/10/2015
Molybdenum	SJLP	SJLP8/10/2015
Nickel	SJLP	SJLP8/10/2015
Silver	SJLP	SJLP8/10/2015
Thallium	SJLP	SJLP8/10/2015
Antimony	SJLP	SJLP8/10/2015
Arsenic	SJLP	SJLP8/10/2015
Barium	SJLP	SJLP8/10/2015
Beryllium	SJLP	SJLP8/10/2015
Cadmium	SJLP	SJLP8/10/2015
Chromium	SJLP	SJLP8/10/2015
Cobalt	SJLP	SJLP8/10/2015
Copper	SJLP	SJLP8/10/2015
Vanadium	SJLP	SJLP8/10/2015

SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081015-11	Surface Water	Water	SJLP	8/10/2015 09:40
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015

8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395956
8/12/2015	TestAmerica Savannah	680-115487-10	395943
8/12/2015	TestAmerica Savannah	680-115487-10	395943
8/12/2015	TestAmerica Savannah	680-115487-10	395943
8/12/2015	TestAmerica Savannah	680-115487-10	395943
8/12/2015	TestAmerica Savannah	680-115487-10	395943
8/12/2015	TestAmerica Savannah	680-115487-10	395943
8/12/2015	TestAmerica Savannah	680-115487-10	395958
8/13/2015	TestAmerica Savannah	680-115487-10	395958
8/12/2015	TestAmerica Savannah	680-115487-26	395729
8/12/2015	TestAmerica Savannah	680-115487-26	395795
8/13/2015	TestAmerica Savannah	680-115487-26	395830
8/13/2015	TestAmerica Savannah	680-115487-26	395833
8/13/2015	TestAmerica Savannah	680-115487-26	395950
8/12/2015	TestAmerica Savannah	680-115487-26	395958
8/12/2015	TestAmerica Savannah	680-115487-26	395958
8/13/2015	TestAmerica Savannah	680-115487-26	395943
8/13/2015	TestAmerica Savannah	680-115487-26	395943
8/13/2015	TestAmerica Savannah	680-115487-26	395943
8/13/2015	TestAmerica Savannah	680-115487-26	395943
8/13/2015	TestAmerica Savannah	680-115487-26	395943
8/13/2015	TestAmerica Savannah	680-115487-26	395943
8/13/2015	TestAmerica Savannah	680-115487-26	395943
8/13/2015	TestAmerica Savannah	680-115487-26	395943
8/13/2015	TestAmerica Savannah	680-115487-26	395943
8/13/2015	TestAmerica Savannah	680-115487-26	395943
8/13/2015	TestAmerica Savannah	680-115487-26	395943
8/13/2015	TestAmerica Savannah	680-115487-26	395943
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	2	U
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	6500	
7440-09-7	Potassium, Dissolved	Y	2300	
7440-23-5	Sodium, Dissolved	Y	17000	
7440-70-2	Calcium, Dissolved	Y	50000	
7439-97-6	Mercury	N	0.08	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	3700	
STL00242	Total Dissolved Solids	Y	330	
STL00171	Alkalinity	Y	110	
STL00204	pH	Y	8.28	J
STL00009	Total Hardness	Y	360	
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
7429-90-5	Aluminum, Dissolved	Y	32	J
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	6600	
7440-09-7	Potassium, Dissolved	Y	3100	
7440-23-5	Sodium, Dissolved	Y	35000	
7440-70-2	Calcium, Dissolved	Y	50000	
7429-90-5	Aluminum	Y	97000	
7439-89-6	Iron	Y	75000	
7439-95-4	Magnesium	Y	28000	
7440-09-7	Potassium	Y	18000	
7440-23-5	Sodium	Y	39000	
7440-70-2	Calcium	Y	98000	
7439-92-1	Lead, Dissolved	Y	0.064	J
7439-96-5	Manganese, Dissolved	Y	3.6	
7439-98-7	Molybdenum, Dissolved	Y	2	J
7440-02-0	Nickel, Dissolved	Y	1.4	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.96	J
7440-39-3	Barium, Dissolved	Y	67	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	2	
7440-50-8	Copper, Dissolved	Y	2.3	
7440-62-2	Vanadium, Dissolved	Y	1.9	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.85	J
7439-92-1	Lead	Y	76	

U	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	100	mg/L	100
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
J	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
	ug/L	0.06	ug/L	0.3

ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	100	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
10 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/10/2015 09:40	N	2.8	1.4	0	9
8/10/2015 09:40	N	0.58	0.29	0	9
8/10/2015 09:40	N	24	12	0	9
8/10/2015 09:40	N	17	8.5	0	9
8/10/2015 09:40	Y	6500	6500	6500	9
8/10/2015 09:40	Y	2300	2300	2300	9
8/10/2015 09:40	Y	17000	17000	17000	9
8/10/2015 09:40	Y	50000	50000	50000	9
8/10/2015 09:40	N	0.08	0.04	0	9
8/10/2015 09:40	N	0.08	0.04	0	9
8/11/2015 14:25	Y	3700	3700	3700	9
8/11/2015 14:25	Y	330	330	330	9
8/11/2015 14:25	Y	110	110	110	9
8/11/2015 14:25	Y	8.28	8.28	8.28	9
8/11/2015 14:25	Y	360	360	360	9
8/11/2015 14:25	N	0.08	0.04	0	9
8/11/2015 14:25	N	0.08	0.04	0	9
8/11/2015 14:25	Y	32	32	32	9
8/11/2015 14:25	N	17	8.5	0	9
8/11/2015 14:25	Y	6600	6600	6600	9
8/11/2015 14:25	Y	3100	3100	3100	9
8/11/2015 14:25	Y	35000	35000	35000	9
8/11/2015 14:25	Y	50000	50000	50000	9
8/11/2015 14:25	Y	97000	97000	97000	9
8/11/2015 14:25	Y	75000	75000	75000	9
8/11/2015 14:25	Y	28000	28000	28000	9
8/11/2015 14:25	Y	18000	18000	18000	9
8/11/2015 14:25	Y	39000	39000	39000	9
8/11/2015 14:25	Y	98000	98000	98000	9
8/11/2015 14:25	Y	0.064	0.064	0.064	9
8/11/2015 14:25	Y	3.6	3.6	3.6	9
8/11/2015 14:25	Y	2	2	2	9
8/11/2015 14:25	Y	1.4	1.4	1.4	9
8/11/2015 14:25	N	0.1	0.05	0	9
8/11/2015 14:25	N	0.1	0.05	0	9
8/11/2015 14:25	N	0.4	0.2	0	9
8/11/2015 14:25	Y	0.96	0.96	0.96	9
8/11/2015 14:25	Y	67	67	67	9
8/11/2015 14:25	N	0.15	0.075	0	9
8/11/2015 14:25	N	0.043	0.0215	0	9
8/11/2015 14:25	N	1	0.5	0	9
8/11/2015 14:25	Y	2	2	2	9
8/11/2015 14:25	Y	2.3	2.3	2.3	9
8/11/2015 14:25	Y	1.9	1.9	1.9	9
8/11/2015 14:25	N	2.8	1.4	0	9
8/11/2015 14:25	Y	0.85	0.85	0.85	9
8/11/2015 14:25	Y	76	76	76	9

Zinc	SJLP	SJLP8/10/2015
Selenium	SJLP	SJLP8/10/2015
Aluminum	SJLP	SJLP8/10/2015
Iron	SJLP	SJLP8/10/2015
Magnesium	SJLP	SJLP8/10/2015
Potassium	SJLP	SJLP8/10/2015
Sodium	SJLP	SJLP8/10/2015
Calcium	SJLP	SJLP8/10/2015
Mercury	SJLP	SJLP8/10/2015
Mercury	SJLP	SJLP8/10/2015
Total Suspended Solids	SJLP	SJLP8/11/2015
Total Dissolved Solids	SJLP	SJLP8/11/2015
Alkalinity	SJLP	SJLP8/11/2015
pH	SJLP	SJLP8/11/2015
Total Hardness	SJLP	SJLP8/11/2015
Mercury	SJLP	SJLP8/11/2015
Mercury	SJLP	SJLP8/11/2015
Aluminum	SJLP	SJLP8/11/2015
Iron	SJLP	SJLP8/11/2015
Magnesium	SJLP	SJLP8/11/2015
Potassium	SJLP	SJLP8/11/2015
Sodium	SJLP	SJLP8/11/2015
Calcium	SJLP	SJLP8/11/2015
Aluminum	SJLP	SJLP8/11/2015
Iron	SJLP	SJLP8/11/2015
Magnesium	SJLP	SJLP8/11/2015
Potassium	SJLP	SJLP8/11/2015
Sodium	SJLP	SJLP8/11/2015
Calcium	SJLP	SJLP8/11/2015
Lead	SJLP	SJLP8/11/2015
Manganese	SJLP	SJLP8/11/2015
Molybdenum	SJLP	SJLP8/11/2015
Nickel	SJLP	SJLP8/11/2015
Silver	SJLP	SJLP8/11/2015
Thallium	SJLP	SJLP8/11/2015
Antimony	SJLP	SJLP8/11/2015
Arsenic	SJLP	SJLP8/11/2015
Barium	SJLP	SJLP8/11/2015
Beryllium	SJLP	SJLP8/11/2015
Cadmium	SJLP	SJLP8/11/2015
Chromium	SJLP	SJLP8/11/2015
Cobalt	SJLP	SJLP8/11/2015
Copper	SJLP	SJLP8/11/2015
Vanadium	SJLP	SJLP8/11/2015
Zinc	SJLP	SJLP8/11/2015
Selenium	SJLP	SJLP8/11/2015
Lead	SJLP	SJLP8/11/2015

SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081115-11	Surface Water	Water	SJLP	8/11/2015 14:25
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03

Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015

8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/13/2015	TestAmerica Savannah	680-115487-26	395956
8/14/2015	TestAmerica Savannah	680-115620-7	396170
8/14/2015	TestAmerica Savannah	680-115620-7	396284
8/14/2015	TestAmerica Savannah	680-115620-7	396325
8/15/2015	TestAmerica Savannah	680-115620-7	396329
8/15/2015	TestAmerica Savannah	680-115620-7	396344
8/14/2015	TestAmerica Savannah	680-115620-7	396336
8/14/2015	TestAmerica Savannah	680-115620-7	396336
8/14/2015	TestAmerica Savannah	680-115620-7	396336
8/14/2015	TestAmerica Savannah	680-115620-7	396336
8/14/2015	TestAmerica Savannah	680-115620-7	396336
8/14/2015	TestAmerica Savannah	680-115620-7	396336
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/15/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396335
8/14/2015	TestAmerica Savannah	680-115620-7	396335
8/14/2015	TestAmerica Savannah	680-115620-7	396343

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200

7439-96-5	Manganese	Y	1600	
7439-98-7	Molybdenum	Y	1.4	J
7440-02-0	Nickel	Y	43	
7440-22-4	Silver	Y	0.44	J
7440-28-0	Thallium	Y	0.95	
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	19	
7440-39-3	Barium	Y	890	
7440-41-7	Beryllium	Y	5.5	
7440-43-9	Cadmium	Y	0.23	
7440-47-3	Chromium	Y	47	
7440-48-4	Cobalt	Y	36	
7440-50-8	Copper	Y	85	
7440-62-2	Vanadium	Y	120	
7440-66-6	Zinc	Y	230	
7782-49-2	Selenium	Y	3.9	
STL00161	Total Suspended Solids	Y	840	
STL00242	Total Dissolved Solids	Y	270	
STL00204	pH	Y	8.22	J
STL00171	Alkalinity	Y	95	
STL00009	Total Hardness	Y	220	
7429-90-5	Aluminum	Y	27000	
7439-89-6	Iron	Y	22000	
7439-95-4	Magnesium	Y	13000	
7440-09-7	Potassium	Y	6200	
7440-23-5	Sodium	Y	24000	
7440-70-2	Calcium	Y	65000	
7439-92-1	Lead	Y	20	
7439-96-5	Manganese	Y	360	
7439-98-7	Molybdenum	Y	1.6	
7440-02-0	Nickel	Y	11	
7440-22-4	Silver	Y	0.11	J
7440-28-0	Thallium	Y	0.22	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	3.9	
7440-39-3	Barium	Y	280	
7440-41-7	Beryllium	Y	1.5	
7440-43-9	Cadmium	N	0.043	U
7440-47-3	Chromium	Y	16	
7440-48-4	Cobalt	Y	8.7	
7440-50-8	Copper	Y	22	
7440-62-2	Vanadium	Y	36	
7440-66-6	Zinc	Y	60	
7782-49-2	Selenium	Y	1.5	J
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
7439-92-1	Lead, Dissolved	N	0.06	U

	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
	mg/L	20	mg/L	20
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.06	ug/L	0.3

ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
mg/L	20	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.06	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-2_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N

8/11/2015 14:25	Y	1600	1600	1600	9
8/11/2015 14:25	Y	1.4	1.4	1.4	9
8/11/2015 14:25	Y	43	43	43	9
8/11/2015 14:25	Y	0.44	0.44	0.44	9
8/11/2015 14:25	Y	0.95	0.95	0.95	9
8/11/2015 14:25	N	0.4	0.2	0	9
8/11/2015 14:25	Y	19	19	19	9
8/11/2015 14:25	Y	890	890	890	9
8/11/2015 14:25	Y	5.5	5.5	5.5	9
8/11/2015 14:25	Y	0.23	0.23	0.23	9
8/11/2015 14:25	Y	47	47	47	9
8/11/2015 14:25	Y	36	36	36	9
8/11/2015 14:25	Y	85	85	85	9
8/11/2015 14:25	Y	120	120	120	9
8/11/2015 14:25	Y	230	230	230	9
8/11/2015 14:25	Y	3.9	3.9	3.9	9
8/12/2015 09:03	Y	840	840	840	9
8/12/2015 09:03	Y	270	270	270	9
8/12/2015 09:03	Y	8.22	8.22	8.22	9
8/12/2015 09:03	Y	95	95	95	9
8/12/2015 09:03	Y	220	220	220	9
8/12/2015 09:03	Y	27000	27000	27000	9
8/12/2015 09:03	Y	22000	22000	22000	9
8/12/2015 09:03	Y	13000	13000	13000	9
8/12/2015 09:03	Y	6200	6200	6200	9
8/12/2015 09:03	Y	24000	24000	24000	9
8/12/2015 09:03	Y	65000	65000	65000	9
8/12/2015 09:03	Y	20	20	20	9
8/12/2015 09:03	Y	360	360	360	9
8/12/2015 09:03	Y	1.6	1.6	1.6	9
8/12/2015 09:03	Y	11	11	11	9
8/12/2015 09:03	Y	0.11	0.11	0.11	9
8/12/2015 09:03	Y	0.22	0.22	0.22	9
8/12/2015 09:03	N	0.4	0.2	0	9
8/12/2015 09:03	Y	3.9	3.9	3.9	9
8/12/2015 09:03	Y	280	280	280	9
8/12/2015 09:03	Y	1.5	1.5	1.5	9
8/12/2015 09:03	N	0.043	0.0215	0	9
8/12/2015 09:03	Y	16	16	16	9
8/12/2015 09:03	Y	8.7	8.7	8.7	9
8/12/2015 09:03	Y	22	22	22	9
8/12/2015 09:03	Y	36	36	36	9
8/12/2015 09:03	Y	60	60	60	9
8/12/2015 09:03	Y	1.5	1.5	1.5	9
8/12/2015 09:03	N	0.08	0.04	0	9
8/12/2015 09:03	N	0.08	0.04	0	9
8/12/2015 09:03	N	0.06	0.03	0	9

Manganese	SJLP	SJLP8/11/2015
Molybdenum	SJLP	SJLP8/11/2015
Nickel	SJLP	SJLP8/11/2015
Silver	SJLP	SJLP8/11/2015
Thallium	SJLP	SJLP8/11/2015
Antimony	SJLP	SJLP8/11/2015
Arsenic	SJLP	SJLP8/11/2015
Barium	SJLP	SJLP8/11/2015
Beryllium	SJLP	SJLP8/11/2015
Cadmium	SJLP	SJLP8/11/2015
Chromium	SJLP	SJLP8/11/2015
Cobalt	SJLP	SJLP8/11/2015
Copper	SJLP	SJLP8/11/2015
Vanadium	SJLP	SJLP8/11/2015
Zinc	SJLP	SJLP8/11/2015
Selenium	SJLP	SJLP8/11/2015
Total Suspended Solids	SJLP	SJLP8/12/2015
Total Dissolved Solids	SJLP	SJLP8/12/2015
pH	SJLP	SJLP8/12/2015
Alkalinity	SJLP	SJLP8/12/2015
Total Hardness	SJLP	SJLP8/12/2015
Aluminum	SJLP	SJLP8/12/2015
Iron	SJLP	SJLP8/12/2015
Magnesium	SJLP	SJLP8/12/2015
Potassium	SJLP	SJLP8/12/2015
Sodium	SJLP	SJLP8/12/2015
Calcium	SJLP	SJLP8/12/2015
Lead	SJLP	SJLP8/12/2015
Manganese	SJLP	SJLP8/12/2015
Molybdenum	SJLP	SJLP8/12/2015
Nickel	SJLP	SJLP8/12/2015
Silver	SJLP	SJLP8/12/2015
Thallium	SJLP	SJLP8/12/2015
Antimony	SJLP	SJLP8/12/2015
Arsenic	SJLP	SJLP8/12/2015
Barium	SJLP	SJLP8/12/2015
Beryllium	SJLP	SJLP8/12/2015
Cadmium	SJLP	SJLP8/12/2015
Chromium	SJLP	SJLP8/12/2015
Cobalt	SJLP	SJLP8/12/2015
Copper	SJLP	SJLP8/12/2015
Vanadium	SJLP	SJLP8/12/2015
Zinc	SJLP	SJLP8/12/2015
Selenium	SJLP	SJLP8/12/2015
Mercury	SJLP	SJLP8/12/2015
Mercury	SJLP	SJLP8/12/2015
Lead	SJLP	SJLP8/12/2015

SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081215-11	Surface Water	Water	SJLP	8/12/2015 09:03
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015

8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396343
8/14/2015	TestAmerica Savannah	680-115620-7	396336
8/14/2015	TestAmerica Savannah	680-115620-7	396336
8/14/2015	TestAmerica Savannah	680-115620-7	396336
8/14/2015	TestAmerica Savannah	680-115620-7	396336
8/14/2015	TestAmerica Savannah	680-115620-7	396336
8/14/2015	TestAmerica Savannah	680-115620-7	396336
8/15/2015	TestAmerica Savannah	680-115677-3	396365
8/15/2015	TestAmerica Savannah	680-115677-3	396389
8/15/2015	TestAmerica Savannah	680-115677-3	396406
8/16/2015	TestAmerica Savannah	680-115677-3	396417
8/16/2015	TestAmerica Savannah	680-115677-3	396423
8/15/2015	TestAmerica Savannah	680-115677-3	396418
8/15/2015	TestAmerica Savannah	680-115677-3	396418
8/15/2015	TestAmerica Savannah	680-115677-3	396418
8/15/2015	TestAmerica Savannah	680-115677-3	396418
8/15/2015	TestAmerica Savannah	680-115677-3	396418
8/15/2015	TestAmerica Savannah	680-115677-3	396418
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 ┬▒C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-96-5	Manganese, Dissolved	Y	6.2	
7439-98-7	Molybdenum, Dissolved	Y	1.4	
7440-02-0	Nickel, Dissolved	Y	1.1	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.51	J
7440-39-3	Barium, Dissolved	Y	74	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	2	
7440-50-8	Copper, Dissolved	Y	1.6	
7440-62-2	Vanadium, Dissolved	Y	0.89	J
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	N	0.58	U
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	7400	
7440-09-7	Potassium, Dissolved	Y	2400	
7440-23-5	Sodium, Dissolved	Y	23000	
7440-70-2	Calcium, Dissolved	Y	56000	
STL00161	Total Suspended Solids	Y	290	
STL00242	Total Dissolved Solids	Y	180	
STL00204	pH	Y	8.2	J
STL00171	Alkalinity	Y	97	
STL00009	Total Hardness	Y	190	
7429-90-5	Aluminum, Dissolved	Y	45	J
7439-89-6	Iron, Dissolved	Y	30	J
7439-95-4	Magnesium, Dissolved	Y	7600	
7440-09-7	Potassium, Dissolved	Y	2400	
7440-23-5	Sodium, Dissolved	Y	22000	
7440-70-2	Calcium, Dissolved	Y	54000	
7439-92-1	Lead, Dissolved	Y	0.098	J
7439-96-5	Manganese, Dissolved	Y	7.2	
7439-98-7	Molybdenum, Dissolved	Y	1.3	
7440-02-0	Nickel, Dissolved	Y	1.8	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.53	J
7440-39-3	Barium, Dissolved	Y	77	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.17	J
7440-50-8	Copper, Dissolved	Y	2.9	

	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
J	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	mg/L	6.7	mg/L	6.7
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
J	ug/L	24	ug/L	200
J	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1

ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
mg/L	6.7	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
150 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N

8/12/2015 09:03	Y	6.2	6.2	6.2	9
8/12/2015 09:03	Y	1.4	1.4	1.4	9
8/12/2015 09:03	Y	1.1	1.1	1.1	9
8/12/2015 09:03	N	0.1	0.05	0	9
8/12/2015 09:03	N	0.1	0.05	0	9
8/12/2015 09:03	N	0.4	0.2	0	9
8/12/2015 09:03	Y	0.51	0.51	0.51	9
8/12/2015 09:03	Y	74	74	74	9
8/12/2015 09:03	N	0.15	0.075	0	9
8/12/2015 09:03	N	0.043	0.0215	0	9
8/12/2015 09:03	N	1	0.5	0	9
8/12/2015 09:03	Y	2	2	2	9
8/12/2015 09:03	Y	1.6	1.6	1.6	9
8/12/2015 09:03	Y	0.89	0.89	0.89	9
8/12/2015 09:03	N	2.8	1.4	0	9
8/12/2015 09:03	N	0.58	0.29	0	9
8/12/2015 09:03	N	24	12	0	9
8/12/2015 09:03	N	17	8.5	0	9
8/12/2015 09:03	Y	7400	7400	7400	9
8/12/2015 09:03	Y	2400	2400	2400	9
8/12/2015 09:03	Y	23000	23000	23000	9
8/12/2015 09:03	Y	56000	56000	56000	9
8/13/2015 09:20	Y	290	290	290	9
8/13/2015 09:20	Y	180	180	180	9
8/13/2015 09:20	Y	8.2	8.2	8.2	9
8/13/2015 09:20	Y	97	97	97	9
8/13/2015 09:20	Y	190	190	190	9
8/13/2015 09:20	Y	45	45	45	9
8/13/2015 09:20	Y	30	30	30	9
8/13/2015 09:20	Y	7600	7600	7600	9
8/13/2015 09:20	Y	2400	2400	2400	9
8/13/2015 09:20	Y	22000	22000	22000	9
8/13/2015 09:20	Y	54000	54000	54000	9
8/13/2015 09:20	Y	0.098	0.098	0.098	9
8/13/2015 09:20	Y	7.2	7.2	7.2	9
8/13/2015 09:20	Y	1.3	1.3	1.3	9
8/13/2015 09:20	Y	1.8	1.8	1.8	9
8/13/2015 09:20	N	0.1	0.05	0	9
8/13/2015 09:20	N	0.1	0.05	0	9
8/13/2015 09:20	N	0.4	0.2	0	9
8/13/2015 09:20	Y	0.53	0.53	0.53	9
8/13/2015 09:20	Y	77	77	77	9
8/13/2015 09:20	N	0.15	0.075	0	9
8/13/2015 09:20	N	0.043	0.0215	0	9
8/13/2015 09:20	N	1	0.5	0	9
8/13/2015 09:20	Y	0.17	0.17	0.17	9
8/13/2015 09:20	Y	2.9	2.9	2.9	9

Manganese	SJLP	SJLP8/12/2015
Molybdenum	SJLP	SJLP8/12/2015
Nickel	SJLP	SJLP8/12/2015
Silver	SJLP	SJLP8/12/2015
Thallium	SJLP	SJLP8/12/2015
Antimony	SJLP	SJLP8/12/2015
Arsenic	SJLP	SJLP8/12/2015
Barium	SJLP	SJLP8/12/2015
Beryllium	SJLP	SJLP8/12/2015
Cadmium	SJLP	SJLP8/12/2015
Chromium	SJLP	SJLP8/12/2015
Cobalt	SJLP	SJLP8/12/2015
Copper	SJLP	SJLP8/12/2015
Vanadium	SJLP	SJLP8/12/2015
Zinc	SJLP	SJLP8/12/2015
Selenium	SJLP	SJLP8/12/2015
Aluminum	SJLP	SJLP8/12/2015
Iron	SJLP	SJLP8/12/2015
Magnesium	SJLP	SJLP8/12/2015
Potassium	SJLP	SJLP8/12/2015
Sodium	SJLP	SJLP8/12/2015
Calcium	SJLP	SJLP8/12/2015
Total Suspended Solids	SJLP	SJLP8/13/2015
Total Dissolved Solids	SJLP	SJLP8/13/2015
pH	SJLP	SJLP8/13/2015
Alkalinity	SJLP	SJLP8/13/2015
Total Hardness	SJLP	SJLP8/13/2015
Aluminum	SJLP	SJLP8/13/2015
Iron	SJLP	SJLP8/13/2015
Magnesium	SJLP	SJLP8/13/2015
Potassium	SJLP	SJLP8/13/2015
Sodium	SJLP	SJLP8/13/2015
Calcium	SJLP	SJLP8/13/2015
Lead	SJLP	SJLP8/13/2015
Manganese	SJLP	SJLP8/13/2015
Molybdenum	SJLP	SJLP8/13/2015
Nickel	SJLP	SJLP8/13/2015
Silver	SJLP	SJLP8/13/2015
Thallium	SJLP	SJLP8/13/2015
Antimony	SJLP	SJLP8/13/2015
Arsenic	SJLP	SJLP8/13/2015
Barium	SJLP	SJLP8/13/2015
Beryllium	SJLP	SJLP8/13/2015
Cadmium	SJLP	SJLP8/13/2015
Chromium	SJLP	SJLP8/13/2015
Cobalt	SJLP	SJLP8/13/2015
Copper	SJLP	SJLP8/13/2015

SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45

Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396418
8/16/2015	TestAmerica Savannah	680-115677-3	396418
8/16/2015	TestAmerica Savannah	680-115677-3	396418
8/16/2015	TestAmerica Savannah	680-115677-3	396418
8/16/2015	TestAmerica Savannah	680-115677-3	396418
8/16/2015	TestAmerica Savannah	680-115677-3	396418
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/16/2015	TestAmerica Savannah	680-115677-3	396421
8/15/2015	TestAmerica Savannah	680-115677-3	396422
8/16/2015	TestAmerica Savannah	680-115677-3	396422
8/16/2015	TestAmerica Irvine	440-118182-3	273545
8/16/2015	TestAmerica Irvine	440-118182-3	273547
8/16/2015	TestAmerica Irvine	440-118182-3	273606
8/16/2015	TestAmerica Irvine	440-118182-3	273609
8/16/2015	TestAmerica Irvine	440-118182-3	273513
8/16/2015	TestAmerica Irvine	440-118182-3	273633
8/16/2015	TestAmerica Irvine	440-118182-3	273633
8/16/2015	TestAmerica Irvine	440-118182-3	273633
8/16/2015	TestAmerica Irvine	440-118182-3	273633
8/16/2015	TestAmerica Irvine	440-118182-3	273633
8/16/2015	TestAmerica Irvine	440-118182-3	273633
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-62-2	Vanadium, Dissolved	Y	0.83	J
7440-66-6	Zinc, Dissolved	Y	3.2	J
7782-49-2	Selenium, Dissolved	Y	1.3	J
7429-90-5	Aluminum	Y	4300	
7439-89-6	Iron	Y	3800	
7439-95-4	Magnesium	Y	8700	
7440-09-7	Potassium	Y	3400	
7440-23-5	Sodium	Y	22000	
7440-70-2	Calcium	Y	61000	
7439-92-1	Lead	Y	10	
7439-96-5	Manganese	Y	240	
7439-98-7	Molybdenum	Y	1.2	
7440-02-0	Nickel	Y	3.4	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	N	0.1	U
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	2	
7440-39-3	Barium	Y	160	
7440-41-7	Beryllium	Y	0.32	J
7440-43-9	Cadmium	Y	0.058	J
7440-47-3	Chromium	Y	2.7	
7440-48-4	Cobalt	Y	2.4	
7440-50-8	Copper	Y	7.2	
7440-62-2	Vanadium	Y	7.8	
7440-66-6	Zinc	Y	30	
7782-49-2	Selenium	Y	3	J+
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00242	Total Dissolved Solids	Y	280	
STL00161	Total Suspended Solids	Y	410	
STL00204	pH	Y	8.29	J
STL00171	Alkalinity	Y	100	
STL00009	Total Hardness	Y	200	
7429-90-5	Aluminum	Y	5400	
7439-89-6	Iron	Y	4400	
7439-95-4	Magnesium	Y	9500	
7440-09-7	Potassium	Y	3400	
7440-23-5	Sodium	Y	23000	
7440-70-2	Calcium	Y	63000	
7439-92-1	Lead	Y	7.9	
7439-96-5	Manganese	Y	160	
7439-98-7	Molybdenum	Y	1.6	J
7440-02-0	Nickel	Y	2.5	
7440-22-4	Silver	N	0.5	U
7440-28-0	Thallium	N	0.5	U
7440-36-0	Antimony	N	0.5	U
7440-38-2	Arsenic	Y	1.9	

J	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
J ^	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
J	ug/L	0.15	ug/L	0.4
J	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B ^	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	5	mg/L	10
	mg/L	2.5	mg/L	5
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1

ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	2.5	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
100 mL	100 mL
200 mL	1000 mL

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/13/2015 09:20	Y	0.83	0.83	0.83	9
8/13/2015 09:20	Y	3.2	3.2	3.2	9
8/13/2015 09:20	Y	1.3	1.3	1.3	9
8/13/2015 09:20	Y	4300	4300	4300	9
8/13/2015 09:20	Y	3800	3800	3800	9
8/13/2015 09:20	Y	8700	8700	8700	9
8/13/2015 09:20	Y	3400	3400	3400	9
8/13/2015 09:20	Y	22000	22000	22000	9
8/13/2015 09:20	Y	61000	61000	61000	9
8/13/2015 09:20	Y	10	10	10	9
8/13/2015 09:20	Y	240	240	240	9
8/13/2015 09:20	Y	1.2	1.2	1.2	9
8/13/2015 09:20	Y	3.4	3.4	3.4	9
8/13/2015 09:20	N	0.1	0.05	0	9
8/13/2015 09:20	N	0.1	0.05	0	9
8/13/2015 09:20	N	0.4	0.2	0	9
8/13/2015 09:20	Y	2	2	2	9
8/13/2015 09:20	Y	160	160	160	9
8/13/2015 09:20	Y	0.32	0.32	0.32	9
8/13/2015 09:20	Y	0.058	0.058	0.058	9
8/13/2015 09:20	Y	2.7	2.7	2.7	9
8/13/2015 09:20	Y	2.4	2.4	2.4	9
8/13/2015 09:20	Y	7.2	7.2	7.2	9
8/13/2015 09:20	Y	7.8	7.8	7.8	9
8/13/2015 09:20	Y	30	30	30	9
8/13/2015 09:20	Y	3	3	3	9
8/13/2015 09:20	N	0.08	0.04	0	9
8/13/2015 09:20	N	0.08	0.04	0	9
8/14/2015 14:45	Y	280	280	280	9
8/14/2015 14:45	Y	410	410	410	9
8/14/2015 14:45	Y	8.29	8.29	8.29	9
8/14/2015 14:45	Y	100	100	100	9
8/14/2015 14:45	Y	200	200	200	9
8/14/2015 14:45	Y	5400	5400	5400	9
8/14/2015 14:45	Y	4400	4400	4400	9
8/14/2015 14:45	Y	9500	9500	9500	9
8/14/2015 14:45	Y	3400	3400	3400	9
8/14/2015 14:45	Y	23000	23000	23000	9
8/14/2015 14:45	Y	63000	63000	63000	9
8/14/2015 14:45	Y	7.9	7.9	7.9	9
8/14/2015 14:45	Y	160	160	160	9
8/14/2015 14:45	Y	1.6	1.6	1.6	9
8/14/2015 14:45	Y	2.5	2.5	2.5	9
8/14/2015 14:45	N	0.5	0.25	0	9
8/14/2015 14:45	N	0.5	0.25	0	9
8/14/2015 14:45	N	0.5	0.25	0	9
8/14/2015 14:45	Y	1.9	1.9	1.9	9

Vanadium	SJLP	SJLP8/13/2015
Zinc	SJLP	SJLP8/13/2015
Selenium	SJLP	SJLP8/13/2015
Aluminum	SJLP	SJLP8/13/2015
Iron	SJLP	SJLP8/13/2015
Magnesium	SJLP	SJLP8/13/2015
Potassium	SJLP	SJLP8/13/2015
Sodium	SJLP	SJLP8/13/2015
Calcium	SJLP	SJLP8/13/2015
Lead	SJLP	SJLP8/13/2015
Manganese	SJLP	SJLP8/13/2015
Molybdenum	SJLP	SJLP8/13/2015
Nickel	SJLP	SJLP8/13/2015
Silver	SJLP	SJLP8/13/2015
Thallium	SJLP	SJLP8/13/2015
Antimony	SJLP	SJLP8/13/2015
Arsenic	SJLP	SJLP8/13/2015
Barium	SJLP	SJLP8/13/2015
Beryllium	SJLP	SJLP8/13/2015
Cadmium	SJLP	SJLP8/13/2015
Chromium	SJLP	SJLP8/13/2015
Cobalt	SJLP	SJLP8/13/2015
Copper	SJLP	SJLP8/13/2015
Vanadium	SJLP	SJLP8/13/2015
Zinc	SJLP	SJLP8/13/2015
Selenium	SJLP	SJLP8/13/2015
Mercury	SJLP	SJLP8/13/2015
Mercury	SJLP	SJLP8/13/2015
Total Dissolved Solids	SJLP	SJLP8/14/2015
Total Suspended Solids	SJLP	SJLP8/14/2015
pH	SJLP	SJLP8/14/2015
Alkalinity	SJLP	SJLP8/14/2015
Total Hardness	SJLP	SJLP8/14/2015
Aluminum	SJLP	SJLP8/14/2015
Iron	SJLP	SJLP8/14/2015
Magnesium	SJLP	SJLP8/14/2015
Potassium	SJLP	SJLP8/14/2015
Sodium	SJLP	SJLP8/14/2015
Calcium	SJLP	SJLP8/14/2015
Lead	SJLP	SJLP8/14/2015
Manganese	SJLP	SJLP8/14/2015
Molybdenum	SJLP	SJLP8/14/2015
Nickel	SJLP	SJLP8/14/2015
Silver	SJLP	SJLP8/14/2015
Thallium	SJLP	SJLP8/14/2015
Antimony	SJLP	SJLP8/14/2015
Arsenic	SJLP	SJLP8/14/2015

SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081415-11	Surface Water	Water	SJLP	8/14/2015 14:45
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/16/2015	TestAmerica Irvine	440-118182-3	273666
8/17/2015	TestAmerica Irvine	440-118182-3	273726
8/16/2015	TestAmerica Irvine	440-118182-3	273664
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273671
8/16/2015	TestAmerica Irvine	440-118182-3	273634
8/16/2015	TestAmerica Irvine	440-118182-3	273634
8/16/2015	TestAmerica Irvine	440-118182-3	273634
8/16/2015	TestAmerica Irvine	440-118182-3	273634
8/16/2015	TestAmerica Irvine	440-118182-3	273634
8/16/2015	TestAmerica Irvine	440-118182-3	273634
8/16/2015	TestAmerica Irvine	440-118185-1	273545
8/16/2015	TestAmerica Irvine	440-118185-1	273547
8/16/2015	TestAmerica Irvine	440-118185-1	273606
8/16/2015	TestAmerica Irvine	440-118185-1	273609
8/16/2015	TestAmerica Irvine	440-118185-1	273513
8/16/2015	TestAmerica Irvine	440-118185-1	273642
8/16/2015	TestAmerica Irvine	440-118185-1	273642
8/16/2015	TestAmerica Irvine	440-118185-1	273642
8/16/2015	TestAmerica Irvine	440-118185-1	273642
8/16/2015	TestAmerica Irvine	440-118185-1	273642
8/16/2015	TestAmerica Irvine	440-118185-1	273642
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-39-3	Barium	Y	140	
7440-41-7	Beryllium	N	0.25	U
7440-43-9	Cadmium	N	0.25	U
7440-47-3	Chromium	Y	2.4	
7440-48-4	Cobalt	Y	1.8	
7440-50-8	Copper	Y	6.3	
7440-62-2	Vanadium	Y	7.4	
7440-66-6	Zinc	Y	28	
7782-49-2	Selenium	Y	0.51	J
7439-97-6	Mercury	N	0.1	U
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	0.5	U
7439-96-5	Manganese, Dissolved	Y	4.2	
7439-98-7	Molybdenum, Dissolved	Y	1.3	J
7440-02-0	Nickel, Dissolved	Y	0.57	J
7440-22-4	Silver, Dissolved	N	0.5	U
7440-28-0	Thallium, Dissolved	N	0.5	U
7440-36-0	Antimony, Dissolved	N	0.5	U
7440-38-2	Arsenic, Dissolved	Y	0.86	J
7440-39-3	Barium, Dissolved	Y	70	
7440-41-7	Beryllium, Dissolved	N	0.25	U
7440-43-9	Cadmium, Dissolved	N	0.25	U
7440-47-3	Chromium, Dissolved	N	0.5	U
7440-48-4	Cobalt, Dissolved	N	0.5	U
7440-50-8	Copper, Dissolved	Y	1.9	J
7440-62-2	Vanadium, Dissolved	N	1	U
7440-66-6	Zinc, Dissolved	N	2.5	U
7782-49-2	Selenium, Dissolved	N	0.5	U
7429-90-5	Aluminum, Dissolved	N	25	U
7439-89-6	Iron, Dissolved	N	10	U
7439-95-4	Magnesium, Dissolved	Y	7500	J-
7440-09-7	Potassium, Dissolved	Y	2000	
7440-23-5	Sodium, Dissolved	Y	19000	J-
7440-70-2	Calcium, Dissolved	Y	47000	
STL00242	Total Dissolved Solids	Y	270	
STL00161	Total Suspended Solids	Y	260	
STL00204	pH	Y	8.24	J
STL00171	Alkalinity	Y	100	
STL00009	Total Hardness	Y	180	
7429-90-5	Aluminum	Y	5600	
7439-89-6	Iron	Y	4300	
7439-95-4	Magnesium	Y	8900	
7440-09-7	Potassium	Y	3200	
7440-23-5	Sodium	Y	23000	
7440-70-2	Calcium	Y	59000	
7439-92-1	Lead	Y	7.5	
7439-96-5	Manganese	Y	160	

	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1
<	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
<	ug/L	1	ug/L	2
<	ug/L	2.5	ug/L	20
<	ug/L	0.5	ug/L	2
<	ug/L	25	ug/L	50
<	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	5	mg/L	10
	mg/L	2.5	mg/L	5
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1

ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	2.5	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
100 mL	100 mL
200 mL	1000 mL

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/14/2015 14:45	Y	140	140	140	9
8/14/2015 14:45	N	0.25	0.125	0	9
8/14/2015 14:45	N	0.25	0.125	0	9
8/14/2015 14:45	Y	2.4	2.4	2.4	9
8/14/2015 14:45	Y	1.8	1.8	1.8	9
8/14/2015 14:45	Y	6.3	6.3	6.3	9
8/14/2015 14:45	Y	7.4	7.4	7.4	9
8/14/2015 14:45	Y	28	28	28	9
8/14/2015 14:45	Y	0.51	0.51	0.51	9
8/14/2015 14:45	N	0.1	0.05	0	9
8/14/2015 14:45	N	0.1	0.05	0	9
8/14/2015 14:45	N	0.5	0.25	0	9
8/14/2015 14:45	Y	4.2	4.2	4.2	9
8/14/2015 14:45	Y	1.3	1.3	1.3	9
8/14/2015 14:45	Y	0.57	0.57	0.57	9
8/14/2015 14:45	N	0.5	0.25	0	9
8/14/2015 14:45	N	0.5	0.25	0	9
8/14/2015 14:45	N	0.5	0.25	0	9
8/14/2015 14:45	Y	0.86	0.86	0.86	9
8/14/2015 14:45	Y	70	70	70	9
8/14/2015 14:45	N	0.25	0.125	0	9
8/14/2015 14:45	N	0.25	0.125	0	9
8/14/2015 14:45	N	0.5	0.25	0	9
8/14/2015 14:45	N	0.5	0.25	0	9
8/14/2015 14:45	Y	1.9	1.9	1.9	9
8/14/2015 14:45	N	1	0.5	0	9
8/14/2015 14:45	N	2.5	1.25	0	9
8/14/2015 14:45	N	0.5	0.25	0	9
8/14/2015 14:45	N	25	12.5	0	9
8/14/2015 14:45	N	10	5	0	9
8/14/2015 14:45	Y	7500	7500	7500	9
8/14/2015 14:45	Y	2000	2000	2000	9
8/14/2015 14:45	Y	19000	19000	19000	9
8/14/2015 14:45	Y	47000	47000	47000	9
8/15/2015 09:15	Y	270	270	270	9
8/15/2015 09:15	Y	260	260	260	9
8/15/2015 09:15	Y	8.24	8.24	8.24	9
8/15/2015 09:15	Y	100	100	100	9
8/15/2015 09:15	Y	180	180	180	9
8/15/2015 09:15	Y	5600	5600	5600	9
8/15/2015 09:15	Y	4300	4300	4300	9
8/15/2015 09:15	Y	8900	8900	8900	9
8/15/2015 09:15	Y	3200	3200	3200	9
8/15/2015 09:15	Y	23000	23000	23000	9
8/15/2015 09:15	Y	59000	59000	59000	9
8/15/2015 09:15	Y	7.5	7.5	7.5	9
8/15/2015 09:15	Y	160	160	160	9

Barium	SJLP	SJLP8/14/2015
Beryllium	SJLP	SJLP8/14/2015
Cadmium	SJLP	SJLP8/14/2015
Chromium	SJLP	SJLP8/14/2015
Cobalt	SJLP	SJLP8/14/2015
Copper	SJLP	SJLP8/14/2015
Vanadium	SJLP	SJLP8/14/2015
Zinc	SJLP	SJLP8/14/2015
Selenium	SJLP	SJLP8/14/2015
Mercury	SJLP	SJLP8/14/2015
Mercury	SJLP	SJLP8/14/2015
Lead	SJLP	SJLP8/14/2015
Manganese	SJLP	SJLP8/14/2015
Molybdenum	SJLP	SJLP8/14/2015
Nickel	SJLP	SJLP8/14/2015
Silver	SJLP	SJLP8/14/2015
Thallium	SJLP	SJLP8/14/2015
Antimony	SJLP	SJLP8/14/2015
Arsenic	SJLP	SJLP8/14/2015
Barium	SJLP	SJLP8/14/2015
Beryllium	SJLP	SJLP8/14/2015
Cadmium	SJLP	SJLP8/14/2015
Chromium	SJLP	SJLP8/14/2015
Cobalt	SJLP	SJLP8/14/2015
Copper	SJLP	SJLP8/14/2015
Vanadium	SJLP	SJLP8/14/2015
Zinc	SJLP	SJLP8/14/2015
Selenium	SJLP	SJLP8/14/2015
Aluminum	SJLP	SJLP8/14/2015
Iron	SJLP	SJLP8/14/2015
Magnesium	SJLP	SJLP8/14/2015
Potassium	SJLP	SJLP8/14/2015
Sodium	SJLP	SJLP8/14/2015
Calcium	SJLP	SJLP8/14/2015
Total Dissolved Solids	SJLP	SJLP8/15/2015
Total Suspended Solids	SJLP	SJLP8/15/2015
pH	SJLP	SJLP8/15/2015
Alkalinity	SJLP	SJLP8/15/2015
Total Hardness	SJLP	SJLP8/15/2015
Aluminum	SJLP	SJLP8/15/2015
Iron	SJLP	SJLP8/15/2015
Magnesium	SJLP	SJLP8/15/2015
Potassium	SJLP	SJLP8/15/2015
Sodium	SJLP	SJLP8/15/2015
Calcium	SJLP	SJLP8/15/2015
Lead	SJLP	SJLP8/15/2015
Manganese	SJLP	SJLP8/15/2015

SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081515-11	Surface Water	Water	SJLP	8/15/2015 09:15
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05

Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015

8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/16/2015	TestAmerica Irvine	440-118185-1	273666
8/17/2015	TestAmerica Irvine	440-118185-1	273726
8/16/2015	TestAmerica Irvine	440-118185-1	273664
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273682
8/16/2015	TestAmerica Irvine	440-118185-1	273638
8/16/2015	TestAmerica Irvine	440-118185-1	273638
8/16/2015	TestAmerica Irvine	440-118185-1	273638
8/16/2015	TestAmerica Irvine	440-118185-1	273638
8/16/2015	TestAmerica Irvine	440-118185-1	273638
8/16/2015	TestAmerica Irvine	440-118185-1	273656
8/18/2015	TestAmerica Savannah	680-115720-6	396838
8/18/2015	TestAmerica Savannah	680-115720-6	396846
8/18/2015	TestAmerica Savannah	680-115720-6	396922
8/18/2015	TestAmerica Savannah	680-115720-6	396923
8/19/2015	TestAmerica Savannah	680-115720-6	396975
8/18/2015	TestAmerica Savannah	680-115720-6	396940
8/18/2015	TestAmerica Savannah	680-115720-6	396940

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7439-98-7	Molybdenum	Y	1.2	J
7440-02-0	Nickel	Y	2.6	
7440-22-4	Silver	N	0.5	U
7440-28-0	Thallium	N	0.5	U
7440-36-0	Antimony	N	0.5	U
7440-38-2	Arsenic	Y	2	
7440-39-3	Barium	Y	160	
7440-41-7	Beryllium	Y	0.25	J
7440-43-9	Cadmium	N	0.25	U
7440-47-3	Chromium	Y	2.7	
7440-48-4	Cobalt	Y	1.9	
7440-50-8	Copper	Y	6.4	
7440-62-2	Vanadium	Y	7.7	
7440-66-6	Zinc	Y	24	
7782-49-2	Selenium	N	0.5	U
7439-97-6	Mercury	N	0.1	U
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	0.5	U
7439-96-5	Manganese, Dissolved	Y	2.4	
7439-98-7	Molybdenum, Dissolved	Y	1.4	J
7440-02-0	Nickel, Dissolved	N	0.5	U
7440-22-4	Silver, Dissolved	N	0.5	U
7440-28-0	Thallium, Dissolved	N	0.5	U
7440-36-0	Antimony, Dissolved	N	0.5	U
7440-38-2	Arsenic, Dissolved	Y	0.9	J
7440-39-3	Barium, Dissolved	Y	74	
7440-41-7	Beryllium, Dissolved	N	0.25	U
7440-43-9	Cadmium, Dissolved	N	0.25	U
7440-47-3	Chromium, Dissolved	N	0.5	U
7440-48-4	Cobalt, Dissolved	N	0.5	U
7440-50-8	Copper, Dissolved	Y	1.5	J
7440-62-2	Vanadium, Dissolved	N	1	U
7440-66-6	Zinc, Dissolved	N	2.5	U
7782-49-2	Selenium, Dissolved	N	0.5	U
7429-90-5	Aluminum, Dissolved	N	25	U
7439-89-6	Iron, Dissolved	N	10	U
7439-95-4	Magnesium, Dissolved	Y	6600	J-
7440-09-7	Potassium, Dissolved	Y	1900	
7440-23-5	Sodium, Dissolved	Y	19000	J-
7440-70-2	Calcium, Dissolved	Y	49000	
STL00242	Total Dissolved Solids	Y	230	
STL00161	Total Suspended Solids	Y	200	
STL00204	pH	Y	8.24	J
STL00171	Alkalinity	Y	79	
STL00009	Total Hardness	Y	150	
7429-90-5	Aluminum	Y	470	J
7439-89-6	Iron	Y	310	J

	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
<	ug/L	0.5	ug/L	2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1
<	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
<	ug/L	1	ug/L	2
<	ug/L	2.5	ug/L	20
<	ug/L	0.5	ug/L	2
<	ug/L	25	ug/L	50
<	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	10	mg/L	10
	mg/L	4	mg/L	4
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50

ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	4	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes

TRG	
TRG	
TRG	

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
50 mL	100 mL
250 mL	1000 mL

50 mL	50 mL
50 mL	50 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/15/2015 09:15	Y	1.2	1.2	1.2	9
8/15/2015 09:15	Y	2.6	2.6	2.6	9
8/15/2015 09:15	N	0.5	0.25	0	9
8/15/2015 09:15	N	0.5	0.25	0	9
8/15/2015 09:15	N	0.5	0.25	0	9
8/15/2015 09:15	Y	2	2	2	9
8/15/2015 09:15	Y	160	160	160	9
8/15/2015 09:15	N	0.25	0.125	0	9
8/15/2015 09:15	N	0.25	0.125	0	9
8/15/2015 09:15	Y	2.7	2.7	2.7	9
8/15/2015 09:15	Y	1.9	1.9	1.9	9
8/15/2015 09:15	Y	6.4	6.4	6.4	9
8/15/2015 09:15	Y	7.7	7.7	7.7	9
8/15/2015 09:15	Y	24	24	24	9
8/15/2015 09:15	N	0.5	0.25	0	9
8/15/2015 09:15	N	0.1	0.05	0	9
8/15/2015 09:15	N	0.1	0.05	0	9
8/15/2015 09:15	N	0.5	0.25	0	9
8/15/2015 09:15	Y	2.4	2.4	2.4	9
8/15/2015 09:15	Y	1.4	1.4	1.4	9
8/15/2015 09:15	N	0.5	0.25	0	9
8/15/2015 09:15	N	0.5	0.25	0	9
8/15/2015 09:15	N	0.5	0.25	0	9
8/15/2015 09:15	N	0.5	0.25	0	9
8/15/2015 09:15	Y	0.9	0.9	0.9	9
8/15/2015 09:15	Y	74	74	74	9
8/15/2015 09:15	N	0.25	0.125	0	9
8/15/2015 09:15	N	0.25	0.125	0	9
8/15/2015 09:15	N	0.5	0.25	0	9
8/15/2015 09:15	N	0.5	0.25	0	9
8/15/2015 09:15	Y	1.5	1.5	1.5	9
8/15/2015 09:15	N	1	0.5	0	9
8/15/2015 09:15	N	2.5	1.25	0	9
8/15/2015 09:15	N	0.5	0.25	0	9
8/15/2015 09:15	N	25	12.5	0	9
8/15/2015 09:15	N	10	5	0	9
8/15/2015 09:15	Y	6600	6600	6600	9
8/15/2015 09:15	Y	1900	1900	1900	9
8/15/2015 09:15	Y	19000	19000	19000	9
8/15/2015 09:15	Y	49000	49000	49000	9
8/16/2015 12:05	Y	230	230	230	9
8/16/2015 12:05	Y	200	200	200	9
8/16/2015 12:05	Y	8.24	8.24	8.24	9
8/16/2015 12:05	Y	79	79	79	9
8/16/2015 12:05	Y	150	150	150	9
8/16/2015 12:05	Y	470	470	470	9
8/16/2015 12:05	Y	310	310	310	9

	Molybdenum	SJLP	SJLP8/15/2015
	Nickel	SJLP	SJLP8/15/2015
	Silver	SJLP	SJLP8/15/2015
	Thallium	SJLP	SJLP8/15/2015
	Antimony	SJLP	SJLP8/15/2015
	Arsenic	SJLP	SJLP8/15/2015
	Barium	SJLP	SJLP8/15/2015
	Beryllium	SJLP	SJLP8/15/2015
	Cadmium	SJLP	SJLP8/15/2015
	Chromium	SJLP	SJLP8/15/2015
	Cobalt	SJLP	SJLP8/15/2015
	Copper	SJLP	SJLP8/15/2015
	Vanadium	SJLP	SJLP8/15/2015
	Zinc	SJLP	SJLP8/15/2015
	Selenium	SJLP	SJLP8/15/2015
	Mercury	SJLP	SJLP8/15/2015
	Mercury	SJLP	SJLP8/15/2015
	Lead	SJLP	SJLP8/15/2015
	Manganese	SJLP	SJLP8/15/2015
	Molybdenum	SJLP	SJLP8/15/2015
	Nickel	SJLP	SJLP8/15/2015
	Silver	SJLP	SJLP8/15/2015
	Thallium	SJLP	SJLP8/15/2015
	Antimony	SJLP	SJLP8/15/2015
	Arsenic	SJLP	SJLP8/15/2015
	Barium	SJLP	SJLP8/15/2015
	Beryllium	SJLP	SJLP8/15/2015
	Cadmium	SJLP	SJLP8/15/2015
	Chromium	SJLP	SJLP8/15/2015
	Cobalt	SJLP	SJLP8/15/2015
	Copper	SJLP	SJLP8/15/2015
	Vanadium	SJLP	SJLP8/15/2015
	Zinc	SJLP	SJLP8/15/2015
	Selenium	SJLP	SJLP8/15/2015
	Aluminum	SJLP	SJLP8/15/2015
	Iron	SJLP	SJLP8/15/2015
	Magnesium	SJLP	SJLP8/15/2015
	Potassium	SJLP	SJLP8/15/2015
	Sodium	SJLP	SJLP8/15/2015
	Calcium	SJLP	SJLP8/15/2015
Y	Total Dissolved Solids	SJLP	SJLP8/16/2015
Y	Total Suspended Solids	SJLP	SJLP8/16/2015
Y	pH	SJLP	SJLP8/16/2015
Y	Alkalinity	SJLP	SJLP8/16/2015
Y	Total Hardness	SJLP	SJLP8/16/2015
Y	Aluminum	SJLP	SJLP8/16/2015
Y	Iron	SJLP	SJLP8/16/2015

SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJPF	8/16/2015 12:05
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/9/2015	8/11/2015	

8/18/2015	TestAmerica Savannah	680-115720-6	396940
8/18/2015	TestAmerica Savannah	680-115720-6	396940
8/18/2015	TestAmerica Savannah	680-115720-6	396940
8/18/2015	TestAmerica Savannah	680-115720-6	396940
8/18/2015	TestAmerica Savannah	680-115720-6	396940
8/18/2015	TestAmerica Savannah	680-115720-6	396940
8/18/2015	TestAmerica Savannah	680-115720-6	396940
8/18/2015	TestAmerica Savannah	680-115720-6	396940
8/18/2015	TestAmerica Savannah	680-115720-6	396940
8/18/2015	TestAmerica Savannah	680-115720-6	396940
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396979
8/19/2015	TestAmerica Savannah	680-115720-6	396845
8/19/2015	TestAmerica Savannah	680-115720-6	396845
8/11/2015	TestAmerica Savannah	680-115432-3	395475

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	

7439-95-4	Magnesium	Y	6900	J
7440-09-7	Potassium	Y	2400	J
7440-23-5	Sodium	Y	23000	
7440-70-2	Calcium	Y	48000	
7429-90-5	Aluminum, Dissolved	Y	7800	J
7439-89-6	Iron, Dissolved	Y	5900	J
7439-95-4	Magnesium, Dissolved	Y	8200	J
7440-09-7	Potassium, Dissolved	Y	4100	J
7440-23-5	Sodium, Dissolved	Y	24000	
7440-70-2	Calcium, Dissolved	Y	52000	
7439-92-1	Lead	Y	0.62	J
7439-96-5	Manganese	Y	29	J
7439-98-7	Molybdenum	Y	1.2	
7440-02-0	Nickel	Y	2.2	J
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	N	0.1	UJ
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	2.5	J
7440-39-3	Barium	Y	84	J
7440-41-7	Beryllium	N	0.15	UJ
7440-43-9	Cadmium	N	0.043	U
7440-47-3	Chromium	Y	1.1	J
7440-48-4	Cobalt	Y	0.39	J
7440-50-8	Copper	Y	3.3	J
7440-62-2	Vanadium	Y	2.3	J
7440-66-6	Zinc	N	2.8	U
7782-49-2	Selenium	N	0.58	U
7439-92-1	Lead, Dissolved	Y	4.6	J
7439-96-5	Manganese, Dissolved	Y	190	J
7439-98-7	Molybdenum, Dissolved	Y	1.2	
7440-02-0	Nickel, Dissolved	Y	5	J
7440-22-4	Silver, Dissolved	N	0.1	UJ
7440-28-0	Thallium, Dissolved	N	0.1	UJ
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	3.3	J
7440-39-3	Barium, Dissolved	Y	190	J
7440-41-7	Beryllium, Dissolved	Y	0.41	J
7440-43-9	Cadmium, Dissolved	Y	0.05	J
7440-47-3	Chromium, Dissolved	Y	4.8	J
7440-48-4	Cobalt, Dissolved	Y	2.8	J
7440-50-8	Copper, Dissolved	Y	7	J
7440-62-2	Vanadium, Dissolved	Y	14	J
7440-66-6	Zinc, Dissolved	Y	17	J
7782-49-2	Selenium, Dissolved	Y	0.82	J
7439-97-6	Mercury	N	0.08	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	3300	

	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
F1	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U * ^	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.5
J	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
* ^	ug/L	0.15	ug/L	0.4
J	ug/L	0.043	ug/L	0.5
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	50	mg/L	50

ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	50	mg/L	Yes

TRG	Normal
TRG	Normal
TRG	Normal

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val

8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N

8/16/2015 12:05	Y	6900	6900	6900	9
8/16/2015 12:05	Y	2400	2400	2400	9
8/16/2015 12:05	Y	23000	23000	23000	9
8/16/2015 12:05	Y	48000	48000	48000	9
8/16/2015 12:05	Y	7800	7800	7800	9
8/16/2015 12:05	Y	5900	5900	5900	9
8/16/2015 12:05	Y	8200	8200	8200	9
8/16/2015 12:05	Y	4100	4100	4100	9
8/16/2015 12:05	Y	24000	24000	24000	9
8/16/2015 12:05	Y	52000	52000	52000	9
8/16/2015 12:05	Y	0.62	0.62	0.62	9
8/16/2015 12:05	Y	29	29	29	9
8/16/2015 12:05	Y	1.2	1.2	1.2	9
8/16/2015 12:05	Y	2.2	2.2	2.2	9
8/16/2015 12:05	N	0.1	0.05	0	9
8/16/2015 12:05	N	0.1	0.05	0	9
8/16/2015 12:05	N	0.4	0.2	0	9
8/16/2015 12:05	Y	2.5	2.5	2.5	9
8/16/2015 12:05	Y	84	84	84	9
8/16/2015 12:05	N	0.15	0.075	0	9
8/16/2015 12:05	N	0.043	0.0215	0	9
8/16/2015 12:05	Y	1.1	1.1	1.1	9
8/16/2015 12:05	Y	0.39	0.39	0.39	9
8/16/2015 12:05	Y	3.3	3.3	3.3	9
8/16/2015 12:05	Y	2.3	2.3	2.3	9
8/16/2015 12:05	N	2.8	1.4	0	9
8/16/2015 12:05	N	0.58	0.29	0	9
8/16/2015 12:05	Y	4.6	4.6	4.6	9
8/16/2015 12:05	Y	190	190	190	9
8/16/2015 12:05	Y	1.2	1.2	1.2	9
8/16/2015 12:05	Y	5	5	5	9
8/16/2015 12:05	N	0.1	0.05	0	9
8/16/2015 12:05	N	0.1	0.05	0	9
8/16/2015 12:05	N	0.4	0.2	0	9
8/16/2015 12:05	Y	3.3	3.3	3.3	9
8/16/2015 12:05	Y	190	190	190	9
8/16/2015 12:05	Y	0.41	0.41	0.41	9
8/16/2015 12:05	Y	0.05	0.05	0.05	9
8/16/2015 12:05	Y	4.8	4.8	4.8	9
8/16/2015 12:05	Y	2.8	2.8	2.8	9
8/16/2015 12:05	Y	7	7	7	9
8/16/2015 12:05	Y	14	14	14	9
8/16/2015 12:05	Y	17	17	17	9
8/16/2015 12:05	Y	0.82	0.82	0.82	9
8/16/2015 12:05	N	0.08	0.04	0	9
8/16/2015 12:05	N	0.08	0.04	0	9
8/9/2015 17:50	Y	3300	3300	3300	9

Y	Magnesium	SJLP	SJLP8/16/2015
Y	Potassium	SJLP	SJLP8/16/2015
Y	Sodium	SJLP	SJLP8/16/2015
Y	Calcium	SJLP	SJLP8/16/2015
Y	Aluminum	SJLP	SJLP8/16/2015
Y	Iron	SJLP	SJLP8/16/2015
Y	Magnesium	SJLP	SJLP8/16/2015
Y	Potassium	SJLP	SJLP8/16/2015
Y	Sodium	SJLP	SJLP8/16/2015
Y	Calcium	SJLP	SJLP8/16/2015
Y	Lead	SJLP	SJLP8/16/2015
Y	Manganese	SJLP	SJLP8/16/2015
Y	Molybdenum	SJLP	SJLP8/16/2015
Y	Nickel	SJLP	SJLP8/16/2015
Y	Silver	SJLP	SJLP8/16/2015
Y	Thallium	SJLP	SJLP8/16/2015
Y	Antimony	SJLP	SJLP8/16/2015
Y	Arsenic	SJLP	SJLP8/16/2015
Y	Barium	SJLP	SJLP8/16/2015
Y	Beryllium	SJLP	SJLP8/16/2015
Y	Cadmium	SJLP	SJLP8/16/2015
Y	Chromium	SJLP	SJLP8/16/2015
Y	Cobalt	SJLP	SJLP8/16/2015
Y	Copper	SJLP	SJLP8/16/2015
Y	Vanadium	SJLP	SJLP8/16/2015
Y	Zinc	SJLP	SJLP8/16/2015
Y	Selenium	SJLP	SJLP8/16/2015
Y	Lead	SJLP	SJLP8/16/2015
Y	Manganese	SJLP	SJLP8/16/2015
Y	Molybdenum	SJLP	SJLP8/16/2015
Y	Nickel	SJLP	SJLP8/16/2015
Y	Silver	SJLP	SJLP8/16/2015
Y	Thallium	SJLP	SJLP8/16/2015
Y	Antimony	SJLP	SJLP8/16/2015
Y	Arsenic	SJLP	SJLP8/16/2015
Y	Barium	SJLP	SJLP8/16/2015
Y	Beryllium	SJLP	SJLP8/16/2015
Y	Cadmium	SJLP	SJLP8/16/2015
Y	Chromium	SJLP	SJLP8/16/2015
Y	Cobalt	SJLP	SJLP8/16/2015
Y	Copper	SJLP	SJLP8/16/2015
Y	Vanadium	SJLP	SJLP8/16/2015
Y	Zinc	SJLP	SJLP8/16/2015
Y	Selenium	SJLP	SJLP8/16/2015
Y	Mercury	SJLP	SJLP8/16/2015
Y	Mercury	SJLP	SJLP8/16/2015
	Total Suspended Solids	SJMC	SJMC8/9/2015

SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50

Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/11/2015	TestAmerica Savannah	680-115432-3	395529
8/11/2015	TestAmerica Savannah	680-115432-3	395592
8/11/2015	TestAmerica Savannah	680-115432-3	395593
8/11/2015	TestAmerica Savannah	680-115432-3	395679
8/11/2015	TestAmerica Savannah	680-115432-3	395618
8/11/2015	TestAmerica Savannah	680-115432-3	395618
8/11/2015	TestAmerica Savannah	680-115432-3	395618
8/11/2015	TestAmerica Savannah	680-115432-3	395618
8/11/2015	TestAmerica Savannah	680-115432-3	395618
8/11/2015	TestAmerica Savannah	680-115432-3	395618
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395618
8/11/2015	TestAmerica Savannah	680-115432-3	395618
8/11/2015	TestAmerica Savannah	680-115432-3	395618
8/11/2015	TestAmerica Savannah	680-115432-3	395618
8/11/2015	TestAmerica Savannah	680-115432-3	395618
8/11/2015	TestAmerica Savannah	680-115432-3	395618
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685

2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

STL00242	Total Dissolved Solids	Y	160	
STL00204	pH	Y	8.14	J
STL00171	Alkalinity	Y	100	
STL00009	Total Hardness	Y	330	
7429-90-5	Aluminum, Dissolved	Y	28	J
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	8200	
7440-09-7	Potassium, Dissolved	Y	3000	
7440-23-5	Sodium, Dissolved	Y	30000	
7440-70-2	Calcium, Dissolved	Y	57000	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	1.2	J
7439-98-7	Molybdenum, Dissolved	Y	2.1	
7440-02-0	Nickel, Dissolved	Y	1.5	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.86	J
7440-39-3	Barium, Dissolved	Y	77	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.13	J
7440-50-8	Copper, Dissolved	Y	2	
7440-62-2	Vanadium, Dissolved	Y	2.6	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.9	J
7429-90-5	Aluminum	Y	46000	
7439-89-6	Iron	Y	38000	
7439-95-4	Magnesium	Y	21000	
7440-09-7	Potassium	Y	11000	
7440-23-5	Sodium	Y	32000	
7440-70-2	Calcium	Y	97000	
7439-92-1	Lead	Y	33	
7439-96-5	Manganese	Y	940	
7439-98-7	Molybdenum	Y	1.5	J-
7440-02-0	Nickel	Y	26	
7440-22-4	Silver	Y	0.19	J
7440-28-0	Thallium	Y	0.49	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	8.9	
7440-39-3	Barium	Y	600	
7440-41-7	Beryllium	Y	2.6	
7440-47-3	Chromium	Y	25	
7440-48-4	Cobalt	Y	19	
7440-50-8	Copper	Y	44	
7440-62-2	Vanadium	Y	60	

	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
J	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.06	ug/L	0.3
J	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1

mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	100 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val

8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N

8/9/2015 17:50	Y	160	160	160	9
8/9/2015 17:50	Y	8.14	8.14	8.14	9
8/9/2015 17:50	Y	100	100	100	9
8/9/2015 17:50	Y	330	330	330	9
8/9/2015 17:50	Y	28	28	28	9
8/9/2015 17:50	N	17	8.5	0	9
8/9/2015 17:50	Y	8200	8200	8200	9
8/9/2015 17:50	Y	3000	3000	3000	9
8/9/2015 17:50	Y	30000	30000	30000	9
8/9/2015 17:50	Y	57000	57000	57000	9
8/9/2015 17:50	N	0.06	0.03	0	9
8/9/2015 17:50	N	1.2	0.6	0	9
8/9/2015 17:50	Y	2.1	2.1	2.1	9
8/9/2015 17:50	Y	1.5	1.5	1.5	9
8/9/2015 17:50	N	0.1	0.05	0	9
8/9/2015 17:50	N	0.1	0.05	0	9
8/9/2015 17:50	N	0.4	0.2	0	9
8/9/2015 17:50	Y	0.86	0.86	0.86	9
8/9/2015 17:50	Y	77	77	77	9
8/9/2015 17:50	N	0.15	0.075	0	9
8/9/2015 17:50	N	0.043	0.0215	0	9
8/9/2015 17:50	N	1	0.5	0	9
8/9/2015 17:50	Y	0.13	0.13	0.13	9
8/9/2015 17:50	Y	2	2	2	9
8/9/2015 17:50	Y	2.6	2.6	2.6	9
8/9/2015 17:50	N	2.8	1.4	0	9
8/9/2015 17:50	Y	0.9	0.9	0.9	9
8/9/2015 17:50	Y	46000	46000	46000	9
8/9/2015 17:50	Y	38000	38000	38000	9
8/9/2015 17:50	Y	21000	21000	21000	9
8/9/2015 17:50	Y	11000	11000	11000	9
8/9/2015 17:50	Y	32000	32000	32000	9
8/9/2015 17:50	Y	97000	97000	97000	9
8/9/2015 17:50	Y	33	33	33	9
8/9/2015 17:50	Y	940	940	940	9
8/9/2015 17:50	Y	1.5	1.5	1.5	9
8/9/2015 17:50	Y	26	26	26	9
8/9/2015 17:50	Y	0.19	0.19	0.19	9
8/9/2015 17:50	Y	0.49	0.49	0.49	9
8/9/2015 17:50	N	0.4	0.2	0	9
8/9/2015 17:50	Y	8.9	8.9	8.9	9
8/9/2015 17:50	Y	600	600	600	9
8/9/2015 17:50	Y	2.6	2.6	2.6	9
8/9/2015 17:50	Y	25	25	25	9
8/9/2015 17:50	Y	19	19	19	9
8/9/2015 17:50	Y	44	44	44	9
8/9/2015 17:50	Y	60	60	60	9

Total Dissolved Solids	SJMC	SJMC8/9/2015
pH	SJMC	SJMC8/9/2015
Alkalinity	SJMC	SJMC8/9/2015
Total Hardness	SJMC	SJMC8/9/2015
Aluminum	SJMC	SJMC8/9/2015
Iron	SJMC	SJMC8/9/2015
Magnesium	SJMC	SJMC8/9/2015
Potassium	SJMC	SJMC8/9/2015
Sodium	SJMC	SJMC8/9/2015
Calcium	SJMC	SJMC8/9/2015
Lead	SJMC	SJMC8/9/2015
Manganese	SJMC	SJMC8/9/2015
Molybdenum	SJMC	SJMC8/9/2015
Nickel	SJMC	SJMC8/9/2015
Silver	SJMC	SJMC8/9/2015
Thallium	SJMC	SJMC8/9/2015
Antimony	SJMC	SJMC8/9/2015
Arsenic	SJMC	SJMC8/9/2015
Barium	SJMC	SJMC8/9/2015
Beryllium	SJMC	SJMC8/9/2015
Cadmium	SJMC	SJMC8/9/2015
Chromium	SJMC	SJMC8/9/2015
Cobalt	SJMC	SJMC8/9/2015
Copper	SJMC	SJMC8/9/2015
Vanadium	SJMC	SJMC8/9/2015
Zinc	SJMC	SJMC8/9/2015
Selenium	SJMC	SJMC8/9/2015
Aluminum	SJMC	SJMC8/9/2015
Iron	SJMC	SJMC8/9/2015
Magnesium	SJMC	SJMC8/9/2015
Potassium	SJMC	SJMC8/9/2015
Sodium	SJMC	SJMC8/9/2015
Calcium	SJMC	SJMC8/9/2015
Lead	SJMC	SJMC8/9/2015
Manganese	SJMC	SJMC8/9/2015
Molybdenum	SJMC	SJMC8/9/2015
Nickel	SJMC	SJMC8/9/2015
Silver	SJMC	SJMC8/9/2015
Thallium	SJMC	SJMC8/9/2015
Antimony	SJMC	SJMC8/9/2015
Arsenic	SJMC	SJMC8/9/2015
Barium	SJMC	SJMC8/9/2015
Beryllium	SJMC	SJMC8/9/2015
Chromium	SJMC	SJMC8/9/2015
Cobalt	SJMC	SJMC8/9/2015
Copper	SJMC	SJMC8/9/2015
Vanadium	SJMC	SJMC8/9/2015

SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-080915-11	Surface Water	Water	SJMC	8/9/2015 17:50
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35

Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015

8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395685
8/12/2015	TestAmerica Savannah	680-115432-3	395685
8/11/2015	TestAmerica Savannah	680-115432-3	395684
8/11/2015	TestAmerica Savannah	680-115432-3	395684
8/12/2015	TestAmerica Savannah	680-115487-3	395702
8/12/2015	TestAmerica Savannah	680-115487-3	395755
8/12/2015	TestAmerica Savannah	680-115487-3	395829
8/12/2015	TestAmerica Savannah	680-115487-3	395832
8/13/2015	TestAmerica Savannah	680-115487-3	395950
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395956
8/12/2015	TestAmerica Savannah	680-115487-3	395943
8/12/2015	TestAmerica Savannah	680-115487-3	395943
8/12/2015	TestAmerica Savannah	680-115487-3	395943

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-66-6	Zinc	Y	130	J-
7782-49-2	Selenium	Y	0.84	J
7440-43-9	Cadmium	N	0.086	U
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	3200	
STL00242	Total Dissolved Solids	Y	360	
STL00171	Alkalinity	Y	97	
STL00204	pH	Y	8.22	J
STL00009	Total Hardness	Y	340	
7439-92-1	Lead, Dissolved	N	0.06	UJ
7439-96-5	Manganese, Dissolved	N	1.2	UJ
7439-98-7	Molybdenum, Dissolved	Y	2	J-
7440-02-0	Nickel, Dissolved	Y	1.2	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	Y	0.88	J
7440-39-3	Barium, Dissolved	Y	73	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.12	J
7440-50-8	Copper, Dissolved	Y	2.5	J+
7440-62-2	Vanadium, Dissolved	Y	1.8	J
7440-66-6	Zinc, Dissolved	N	2.8	UJ
7782-49-2	Selenium, Dissolved	Y	2	U
7439-92-1	Lead	Y	76	
7439-96-5	Manganese	Y	1200	
7439-98-7	Molybdenum	Y	2.1	J-
7440-02-0	Nickel	Y	35	
7440-22-4	Silver	Y	0.49	J
7440-28-0	Thallium	Y	0.68	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	14	
7440-39-3	Barium	Y	730	
7440-41-7	Beryllium	Y	3.6	
7440-43-9	Cadmium	Y	0.26	
7440-47-3	Chromium	Y	37	
7440-48-4	Cobalt	Y	25	
7440-50-8	Copper	Y	64	
7440-62-2	Vanadium	Y	92	
7440-66-6	Zinc	Y	190	
7782-49-2	Selenium	Y	4.5	J+
7429-90-5	Aluminum	Y	69000	
7439-89-6	Iron	Y	58000	
7439-95-4	Magnesium	Y	24000	

	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.086	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	67	mg/L	67
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
U	ug/L	0.06	ug/L	0.3
U	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500

ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.086	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	67	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	2
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
15 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14

8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/9/2015 17:50	Y	130	130	130	9
8/9/2015 17:50	Y	0.84	0.84	0.84	9
8/9/2015 17:50	N	0.086	0.043	0	9
8/9/2015 17:50	N	0.08	0.04	0	9
8/9/2015 17:50	N	0.08	0.04	0	9
8/10/2015 13:35	Y	3200	3200	3200	9
8/10/2015 13:35	Y	360	360	360	9
8/10/2015 13:35	Y	97	97	97	9
8/10/2015 13:35	Y	8.22	8.22	8.22	9
8/10/2015 13:35	Y	340	340	340	9
8/10/2015 13:35	N	0.06	0.03	0	9
8/10/2015 13:35	N	1.2	0.6	0	9
8/10/2015 13:35	Y	2	2	2	9
8/10/2015 13:35	Y	1.2	1.2	1.2	9
8/10/2015 13:35	N	0.1	0.05	0	9
8/10/2015 13:35	N	0.1	0.05	0	9
8/10/2015 13:35	N	0.4	0.2	0	9
8/10/2015 13:35	Y	0.88	0.88	0.88	9
8/10/2015 13:35	Y	73	73	73	9
8/10/2015 13:35	N	0.15	0.075	0	9
8/10/2015 13:35	N	0.043	0.0215	0	9
8/10/2015 13:35	N	1	0.5	0	9
8/10/2015 13:35	N	0.12	0.06	0	9
8/10/2015 13:35	Y	2.5	2.5	2.5	9
8/10/2015 13:35	Y	1.8	1.8	1.8	9
8/10/2015 13:35	N	2.8	1.4	0	9
8/10/2015 13:35	N	0.58	0.29	0	9
8/10/2015 13:35	Y	76	76	76	9
8/10/2015 13:35	Y	1200	1200	1200	9
8/10/2015 13:35	Y	2.1	2.1	2.1	9
8/10/2015 13:35	Y	35	35	35	9
8/10/2015 13:35	Y	0.49	0.49	0.49	9
8/10/2015 13:35	Y	0.68	0.68	0.68	9
8/10/2015 13:35	N	0.4	0.2	0	9
8/10/2015 13:35	Y	14	14	14	9
8/10/2015 13:35	Y	730	730	730	9
8/10/2015 13:35	Y	3.6	3.6	3.6	9
8/10/2015 13:35	Y	0.26	0.26	0.26	9
8/10/2015 13:35	Y	37	37	37	9
8/10/2015 13:35	Y	25	25	25	9
8/10/2015 13:35	Y	64	64	64	9
8/10/2015 13:35	Y	92	92	92	9
8/10/2015 13:35	Y	190	190	190	9
8/10/2015 13:35	Y	4.5	4.5	4.5	9
8/10/2015 13:35	Y	69000	69000	69000	9
8/10/2015 13:35	Y	58000	58000	58000	9
8/10/2015 13:35	Y	24000	24000	24000	9

Zinc	SJMC	SJMC8/9/2015
Selenium	SJMC	SJMC8/9/2015
Cadmium	SJMC	SJMC8/9/2015
Mercury	SJMC	SJMC8/9/2015
Mercury	SJMC	SJMC8/9/2015
Total Suspended Solids	SJMC	SJMC8/10/2015
Total Dissolved Solids	SJMC	SJMC8/10/2015
Alkalinity	SJMC	SJMC8/10/2015
pH	SJMC	SJMC8/10/2015
Total Hardness	SJMC	SJMC8/10/2015
Lead	SJMC	SJMC8/10/2015
Manganese	SJMC	SJMC8/10/2015
Molybdenum	SJMC	SJMC8/10/2015
Nickel	SJMC	SJMC8/10/2015
Silver	SJMC	SJMC8/10/2015
Thallium	SJMC	SJMC8/10/2015
Antimony	SJMC	SJMC8/10/2015
Arsenic	SJMC	SJMC8/10/2015
Barium	SJMC	SJMC8/10/2015
Beryllium	SJMC	SJMC8/10/2015
Cadmium	SJMC	SJMC8/10/2015
Chromium	SJMC	SJMC8/10/2015
Cobalt	SJMC	SJMC8/10/2015
Copper	SJMC	SJMC8/10/2015
Vanadium	SJMC	SJMC8/10/2015
Zinc	SJMC	SJMC8/10/2015
Selenium	SJMC	SJMC8/10/2015
Lead	SJMC	SJMC8/10/2015
Manganese	SJMC	SJMC8/10/2015
Molybdenum	SJMC	SJMC8/10/2015
Nickel	SJMC	SJMC8/10/2015
Silver	SJMC	SJMC8/10/2015
Thallium	SJMC	SJMC8/10/2015
Antimony	SJMC	SJMC8/10/2015
Arsenic	SJMC	SJMC8/10/2015
Barium	SJMC	SJMC8/10/2015
Beryllium	SJMC	SJMC8/10/2015
Cadmium	SJMC	SJMC8/10/2015
Chromium	SJMC	SJMC8/10/2015
Cobalt	SJMC	SJMC8/10/2015
Copper	SJMC	SJMC8/10/2015
Vanadium	SJMC	SJMC8/10/2015
Zinc	SJMC	SJMC8/10/2015
Selenium	SJMC	SJMC8/10/2015
Aluminum	SJMC	SJMC8/10/2015
Iron	SJMC	SJMC8/10/2015
Magnesium	SJMC	SJMC8/10/2015

SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015

8/12/2015	TestAmerica Savannah	680-115487-3	395943
8/12/2015	TestAmerica Savannah	680-115487-3	395943
8/12/2015	TestAmerica Savannah	680-115487-3	395943
8/12/2015	TestAmerica Savannah	680-115487-3	395943
8/12/2015	TestAmerica Savannah	680-115487-3	395943
8/12/2015	TestAmerica Savannah	680-115487-3	395943
8/12/2015	TestAmerica Savannah	680-115487-3	395943
8/12/2015	TestAmerica Savannah	680-115487-3	395943
8/12/2015	TestAmerica Savannah	680-115487-3	395943
8/12/2015	TestAmerica Savannah	680-115487-3	395958
8/12/2015	TestAmerica Savannah	680-115487-3	395958
8/12/2015	TestAmerica Savannah	680-115487-19	395729
8/12/2015	TestAmerica Savannah	680-115487-19	395795
8/13/2015	TestAmerica Savannah	680-115487-19	395830
8/13/2015	TestAmerica Savannah	680-115487-19	395833
8/13/2015	TestAmerica Savannah	680-115487-19	395950
8/12/2015	TestAmerica Savannah	680-115487-19	395958
8/12/2015	TestAmerica Savannah	680-115487-19	395958
8/13/2015	TestAmerica Savannah	680-115487-19	395943
8/13/2015	TestAmerica Savannah	680-115487-19	395943
8/13/2015	TestAmerica Savannah	680-115487-19	395943
8/13/2015	TestAmerica Savannah	680-115487-19	395943
8/13/2015	TestAmerica Savannah	680-115487-19	395943
8/13/2015	TestAmerica Savannah	680-115487-19	395943
8/13/2015	TestAmerica Savannah	680-115487-19	395943
8/13/2015	TestAmerica Savannah	680-115487-19	395943
8/13/2015	TestAmerica Savannah	680-115487-19	395943
8/13/2015	TestAmerica Savannah	680-115487-19	395943
8/13/2015	TestAmerica Savannah	680-115487-19	395943
8/13/2015	TestAmerica Savannah	680-115487-19	395943
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-09-7	Potassium	Y	14000	
7440-23-5	Sodium	Y	32000	
7440-70-2	Calcium	Y	97000	
7429-90-5	Aluminum, Dissolved	N	24	UJ
7439-89-6	Iron, Dissolved	N	17	UJ
7439-95-4	Magnesium, Dissolved	Y	7400	
7440-09-7	Potassium, Dissolved	Y	2900	
7440-23-5	Sodium, Dissolved	Y	30000	
7440-70-2	Calcium, Dissolved	Y	54000	
7439-97-6	Mercury	N	0.08	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	550	
STL00242	Total Dissolved Solids	Y	1100	
STL00171	Alkalinity	Y	210	
STL00204	pH	Y	8.32	J
STL00009	Total Hardness	Y	840	
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	75000	
7440-09-7	Potassium, Dissolved	Y	6000	
7440-23-5	Sodium, Dissolved	Y	75000	
7440-70-2	Calcium, Dissolved	Y	180000	
7429-90-5	Aluminum	Y	10000	
7439-89-6	Iron	Y	8400	
7439-95-4	Magnesium	Y	79000	
7440-09-7	Potassium	Y	9400	
7440-23-5	Sodium	Y	75000	
7440-70-2	Calcium	Y	210000	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	3.7	
7439-98-7	Molybdenum, Dissolved	Y	3.4	
7440-02-0	Nickel, Dissolved	Y	3.7	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	1.3	
7440-39-3	Barium, Dissolved	Y	86	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	1.4	
7440-50-8	Copper, Dissolved	Y	2.5	
7440-62-2	Vanadium, Dissolved	Y	2.3	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	2	

	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U ^	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	29	mg/L	29
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
U	ug/L	0.08	ug/L	0.2
U ^	ug/L	0.08	ug/L	0.2
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2

ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	29	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
35 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/10/2015 13:35	Y	14000	14000	14000	9
8/10/2015 13:35	Y	32000	32000	32000	9
8/10/2015 13:35	Y	97000	97000	97000	9
8/10/2015 13:35	N	24	12	0	9
8/10/2015 13:35	N	17	8.5	0	9
8/10/2015 13:35	Y	7400	7400	7400	9
8/10/2015 13:35	Y	2900	2900	2900	9
8/10/2015 13:35	Y	30000	30000	30000	9
8/10/2015 13:35	Y	54000	54000	54000	9
8/10/2015 13:35	N	0.08	0.04	0	9
8/10/2015 13:35	N	0.08	0.04	0	9
8/11/2015 12:20	Y	550	550	550	9
8/11/2015 12:20	Y	1100	1100	1100	9
8/11/2015 12:20	Y	210	210	210	9
8/11/2015 12:20	Y	8.32	8.32	8.32	9
8/11/2015 12:20	Y	840	840	840	9
8/11/2015 12:20	N	0.08	0.04	0	9
8/11/2015 12:20	N	0.08	0.04	0	9
8/11/2015 12:20	N	24	12	0	9
8/11/2015 12:20	N	17	8.5	0	9
8/11/2015 12:20	Y	75000	75000	75000	9
8/11/2015 12:20	Y	6000	6000	6000	9
8/11/2015 12:20	Y	75000	75000	75000	9
8/11/2015 12:20	Y	180000	180000	180000	9
8/11/2015 12:20	Y	10000	10000	10000	9
8/11/2015 12:20	Y	8400	8400	8400	9
8/11/2015 12:20	Y	79000	79000	79000	9
8/11/2015 12:20	Y	9400	9400	9400	9
8/11/2015 12:20	Y	75000	75000	75000	9
8/11/2015 12:20	Y	210000	210000	210000	9
8/11/2015 12:20	N	0.06	0.03	0	9
8/11/2015 12:20	Y	3.7	3.7	3.7	9
8/11/2015 12:20	Y	3.4	3.4	3.4	9
8/11/2015 12:20	Y	3.7	3.7	3.7	9
8/11/2015 12:20	N	0.1	0.05	0	9
8/11/2015 12:20	N	0.1	0.05	0	9
8/11/2015 12:20	N	0.4	0.2	0	9
8/11/2015 12:20	Y	1.3	1.3	1.3	9
8/11/2015 12:20	Y	86	86	86	9
8/11/2015 12:20	N	0.15	0.075	0	9
8/11/2015 12:20	N	0.043	0.0215	0	9
8/11/2015 12:20	N	1	0.5	0	9
8/11/2015 12:20	Y	1.4	1.4	1.4	9
8/11/2015 12:20	Y	2.5	2.5	2.5	9
8/11/2015 12:20	Y	2.3	2.3	2.3	9
8/11/2015 12:20	N	2.8	1.4	0	9
8/11/2015 12:20	Y	2	2	2	9

Potassium	SJMC	SJMC8/10/2015
Sodium	SJMC	SJMC8/10/2015
Calcium	SJMC	SJMC8/10/2015
Aluminum	SJMC	SJMC8/10/2015
Iron	SJMC	SJMC8/10/2015
Magnesium	SJMC	SJMC8/10/2015
Potassium	SJMC	SJMC8/10/2015
Sodium	SJMC	SJMC8/10/2015
Calcium	SJMC	SJMC8/10/2015
Mercury	SJMC	SJMC8/10/2015
Mercury	SJMC	SJMC8/10/2015
Total Suspended Solids	SJMC	SJMC8/11/2015
Total Dissolved Solids	SJMC	SJMC8/11/2015
Alkalinity	SJMC	SJMC8/11/2015
pH	SJMC	SJMC8/11/2015
Total Hardness	SJMC	SJMC8/11/2015
Mercury	SJMC	SJMC8/11/2015
Mercury	SJMC	SJMC8/11/2015
Aluminum	SJMC	SJMC8/11/2015
Iron	SJMC	SJMC8/11/2015
Magnesium	SJMC	SJMC8/11/2015
Potassium	SJMC	SJMC8/11/2015
Sodium	SJMC	SJMC8/11/2015
Calcium	SJMC	SJMC8/11/2015
Aluminum	SJMC	SJMC8/11/2015
Iron	SJMC	SJMC8/11/2015
Magnesium	SJMC	SJMC8/11/2015
Potassium	SJMC	SJMC8/11/2015
Sodium	SJMC	SJMC8/11/2015
Calcium	SJMC	SJMC8/11/2015
Lead	SJMC	SJMC8/11/2015
Manganese	SJMC	SJMC8/11/2015
Molybdenum	SJMC	SJMC8/11/2015
Nickel	SJMC	SJMC8/11/2015
Silver	SJMC	SJMC8/11/2015
Thallium	SJMC	SJMC8/11/2015
Antimony	SJMC	SJMC8/11/2015
Arsenic	SJMC	SJMC8/11/2015
Barium	SJMC	SJMC8/11/2015
Beryllium	SJMC	SJMC8/11/2015
Cadmium	SJMC	SJMC8/11/2015
Chromium	SJMC	SJMC8/11/2015
Cobalt	SJMC	SJMC8/11/2015
Copper	SJMC	SJMC8/11/2015
Vanadium	SJMC	SJMC8/11/2015
Zinc	SJMC	SJMC8/11/2015
Selenium	SJMC	SJMC8/11/2015

SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30

Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015

8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/13/2015	TestAmerica Savannah	680-115487-19	395956
8/14/2015	TestAmerica Savannah	680-115620-23	396170
8/14/2015	TestAmerica Savannah	680-115620-23	396284
8/14/2015	TestAmerica Savannah	680-115620-23	396325
8/15/2015	TestAmerica Savannah	680-115620-23	396329
8/15/2015	TestAmerica Savannah	680-115620-23	396344
8/14/2015	TestAmerica Savannah	680-115620-23	396336
8/14/2015	TestAmerica Savannah	680-115620-23	396336
8/14/2015	TestAmerica Savannah	680-115620-23	396336
8/14/2015	TestAmerica Savannah	680-115620-23	396336
8/14/2015	TestAmerica Savannah	680-115620-23	396336
8/14/2015	TestAmerica Savannah	680-115620-23	396336
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396343
8/15/2015	TestAmerica Savannah	680-115620-23	396335
8/14/2015	TestAmerica Savannah	680-115620-23	396335

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1

7439-92-1	Lead	Y	7.6	
7439-96-5	Manganese	Y	310	
7439-98-7	Molybdenum	Y	4.5	
7440-02-0	Nickel	Y	13	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	Y	0.26	
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	4.9	
7440-39-3	Barium	Y	180	
7440-41-7	Beryllium	Y	0.59	
7440-43-9	Cadmium	Y	0.22	
7440-47-3	Chromium	Y	8	
7440-48-4	Cobalt	Y	3.9	
7440-50-8	Copper	Y	11	
7440-62-2	Vanadium	Y	24	
7440-66-6	Zinc	Y	36	
7782-49-2	Selenium	Y	3.3	
STL00161	Total Suspended Solids	Y	3300	
STL00242	Total Dissolved Solids	Y	310	
STL00204	pH	Y	8.21	J
STL00171	Alkalinity	Y	95	
STL00009	Total Hardness	Y	420	
7429-90-5	Aluminum	Y	80000	
7439-89-6	Iron	Y	60000	
7439-95-4	Magnesium	Y	25000	
7440-09-7	Potassium	Y	17000	
7440-23-5	Sodium	Y	35000	
7440-70-2	Calcium	Y	130000	
7439-92-1	Lead	Y	59	
7439-96-5	Manganese	Y	1100	
7439-98-7	Molybdenum	Y	2.1	
7440-02-0	Nickel	Y	36	
7440-22-4	Silver	Y	0.3	J
7440-28-0	Thallium	Y	0.87	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	15	
7440-39-3	Barium	Y	650	
7440-41-7	Beryllium	Y	4.4	
7440-43-9	Cadmium	Y	0.5	
7440-47-3	Chromium	Y	37	
7440-48-4	Cobalt	Y	26	
7440-50-8	Copper	Y	62	
7440-62-2	Vanadium	Y	99	
7440-66-6	Zinc	Y	180	
7782-49-2	Selenium	Y	4	
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U

	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
	mg/L	170	mg/L	170
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2

ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
mg/L	170	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
6 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-2_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N

8/11/2015 12:20	Y	7.6	7.6	7.6	9
8/11/2015 12:20	Y	310	310	310	9
8/11/2015 12:20	Y	4.5	4.5	4.5	9
8/11/2015 12:20	Y	13	13	13	9
8/11/2015 12:20	N	0.1	0.05	0	9
8/11/2015 12:20	Y	0.26	0.26	0.26	9
8/11/2015 12:20	N	0.4	0.2	0	9
8/11/2015 12:20	Y	4.9	4.9	4.9	9
8/11/2015 12:20	Y	180	180	180	9
8/11/2015 12:20	Y	0.59	0.59	0.59	9
8/11/2015 12:20	Y	0.22	0.22	0.22	9
8/11/2015 12:20	Y	8	8	8	9
8/11/2015 12:20	Y	3.9	3.9	3.9	9
8/11/2015 12:20	Y	11	11	11	9
8/11/2015 12:20	Y	24	24	24	9
8/11/2015 12:20	Y	36	36	36	9
8/11/2015 12:20	Y	3.3	3.3	3.3	9
8/12/2015 12:30	Y	3300	3300	3300	9
8/12/2015 12:30	Y	310	310	310	9
8/12/2015 12:30	Y	8.21	8.21	8.21	9
8/12/2015 12:30	Y	95	95	95	9
8/12/2015 12:30	Y	420	420	420	9
8/12/2015 12:30	Y	80000	80000	80000	9
8/12/2015 12:30	Y	60000	60000	60000	9
8/12/2015 12:30	Y	25000	25000	25000	9
8/12/2015 12:30	Y	17000	17000	17000	9
8/12/2015 12:30	Y	35000	35000	35000	9
8/12/2015 12:30	Y	130000	130000	130000	9
8/12/2015 12:30	Y	59	59	59	9
8/12/2015 12:30	Y	1100	1100	1100	9
8/12/2015 12:30	Y	2.1	2.1	2.1	9
8/12/2015 12:30	Y	36	36	36	9
8/12/2015 12:30	Y	0.3	0.3	0.3	9
8/12/2015 12:30	Y	0.87	0.87	0.87	9
8/12/2015 12:30	N	0.4	0.2	0	9
8/12/2015 12:30	Y	15	15	15	9
8/12/2015 12:30	Y	650	650	650	9
8/12/2015 12:30	Y	4.4	4.4	4.4	9
8/12/2015 12:30	Y	0.5	0.5	0.5	9
8/12/2015 12:30	Y	37	37	37	9
8/12/2015 12:30	Y	26	26	26	9
8/12/2015 12:30	Y	62	62	62	9
8/12/2015 12:30	Y	99	99	99	9
8/12/2015 12:30	Y	180	180	180	9
8/12/2015 12:30	Y	4	4	4	9
8/12/2015 12:30	N	0.08	0.04	0	9
8/12/2015 12:30	N	0.08	0.04	0	9

Lead	SJMC	SJMC8/11/2015
Manganese	SJMC	SJMC8/11/2015
Molybdenum	SJMC	SJMC8/11/2015
Nickel	SJMC	SJMC8/11/2015
Silver	SJMC	SJMC8/11/2015
Thallium	SJMC	SJMC8/11/2015
Antimony	SJMC	SJMC8/11/2015
Arsenic	SJMC	SJMC8/11/2015
Barium	SJMC	SJMC8/11/2015
Beryllium	SJMC	SJMC8/11/2015
Cadmium	SJMC	SJMC8/11/2015
Chromium	SJMC	SJMC8/11/2015
Cobalt	SJMC	SJMC8/11/2015
Copper	SJMC	SJMC8/11/2015
Vanadium	SJMC	SJMC8/11/2015
Zinc	SJMC	SJMC8/11/2015
Selenium	SJMC	SJMC8/11/2015
Total Suspended Solids	SJMC	SJMC8/12/2015
Total Dissolved Solids	SJMC	SJMC8/12/2015
pH	SJMC	SJMC8/12/2015
Alkalinity	SJMC	SJMC8/12/2015
Total Hardness	SJMC	SJMC8/12/2015
Aluminum	SJMC	SJMC8/12/2015
Iron	SJMC	SJMC8/12/2015
Magnesium	SJMC	SJMC8/12/2015
Potassium	SJMC	SJMC8/12/2015
Sodium	SJMC	SJMC8/12/2015
Calcium	SJMC	SJMC8/12/2015
Lead	SJMC	SJMC8/12/2015
Manganese	SJMC	SJMC8/12/2015
Molybdenum	SJMC	SJMC8/12/2015
Nickel	SJMC	SJMC8/12/2015
Silver	SJMC	SJMC8/12/2015
Thallium	SJMC	SJMC8/12/2015
Antimony	SJMC	SJMC8/12/2015
Arsenic	SJMC	SJMC8/12/2015
Barium	SJMC	SJMC8/12/2015
Beryllium	SJMC	SJMC8/12/2015
Cadmium	SJMC	SJMC8/12/2015
Chromium	SJMC	SJMC8/12/2015
Cobalt	SJMC	SJMC8/12/2015
Copper	SJMC	SJMC8/12/2015
Vanadium	SJMC	SJMC8/12/2015
Zinc	SJMC	SJMC8/12/2015
Selenium	SJMC	SJMC8/12/2015
Mercury	SJMC	SJMC8/12/2015
Mercury	SJMC	SJMC8/12/2015

SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081215-11	Surface Water	Water	SJMC	8/12/2015 12:30
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015

8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396343
8/14/2015	TestAmerica Savannah	680-115620-23	396336
8/14/2015	TestAmerica Savannah	680-115620-23	396336
8/14/2015	TestAmerica Savannah	680-115620-23	396336
8/14/2015	TestAmerica Savannah	680-115620-23	396336
8/14/2015	TestAmerica Savannah	680-115620-23	396336
8/14/2015	TestAmerica Savannah	680-115620-23	396336
8/15/2015	TestAmerica Savannah	680-115677-6	396365
8/15/2015	TestAmerica Savannah	680-115677-6	396389
8/15/2015	TestAmerica Savannah	680-115677-6	396406
8/16/2015	TestAmerica Savannah	680-115677-6	396417
8/16/2015	TestAmerica Savannah	680-115677-6	396423
8/15/2015	TestAmerica Savannah	680-115677-6	396418
8/15/2015	TestAmerica Savannah	680-115677-6	396418
8/15/2015	TestAmerica Savannah	680-115677-6	396418
8/15/2015	TestAmerica Savannah	680-115677-6	396418
8/15/2015	TestAmerica Savannah	680-115677-6	396418
8/15/2015	TestAmerica Savannah	680-115677-6	396418
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 ┬▒C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-92-1	Lead, Dissolved	Y	0.064	J
7439-96-5	Manganese, Dissolved	N	1.2	UJ
7439-98-7	Molybdenum, Dissolved	Y	1.8	
7440-02-0	Nickel, Dissolved	Y	1.7	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.49	J
7440-39-3	Barium, Dissolved	Y	70	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.18	J
7440-50-8	Copper, Dissolved	Y	3.2	
7440-62-2	Vanadium, Dissolved	Y	2	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	N	0.58	U
7429-90-5	Aluminum, Dissolved	N	24	UJ
7439-89-6	Iron, Dissolved	N	17	UJ
7439-95-4	Magnesium, Dissolved	Y	7400	
7440-09-7	Potassium, Dissolved	Y	3200	
7440-23-5	Sodium, Dissolved	Y	32000	
7440-70-2	Calcium, Dissolved	Y	55000	
STL00161	Total Suspended Solids	Y	3100	
STL00242	Total Dissolved Solids	Y	280	
STL00204	pH	Y	8.21	J
STL00171	Alkalinity	Y	100	
STL00009	Total Hardness	Y	430	
7429-90-5	Aluminum, Dissolved	Y	990	
7439-89-6	Iron, Dissolved	Y	580	
7439-95-4	Magnesium, Dissolved	Y	9300	
7440-09-7	Potassium, Dissolved	Y	3700	
7440-23-5	Sodium, Dissolved	Y	43000	
7440-70-2	Calcium, Dissolved	Y	60000	
7439-92-1	Lead, Dissolved	Y	0.6	
7439-96-5	Manganese, Dissolved	Y	14	
7439-98-7	Molybdenum, Dissolved	Y	2	
7440-02-0	Nickel, Dissolved	Y	2.1	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.97	J
7440-39-3	Barium, Dissolved	Y	93	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.41	

J	ug/L	0.06	ug/L	0.3
U	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	mg/L	42	mg/L	42
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4

ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
mg/L	42	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
24 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N

8/12/2015 12:30	Y	0.064	0.064	0.064	9
8/12/2015 12:30	N	1.2	0.6	0	9
8/12/2015 12:30	Y	1.8	1.8	1.8	9
8/12/2015 12:30	Y	1.7	1.7	1.7	9
8/12/2015 12:30	N	0.1	0.05	0	9
8/12/2015 12:30	N	0.1	0.05	0	9
8/12/2015 12:30	N	0.4	0.2	0	9
8/12/2015 12:30	Y	0.49	0.49	0.49	9
8/12/2015 12:30	Y	70	70	70	9
8/12/2015 12:30	N	0.15	0.075	0	9
8/12/2015 12:30	N	0.043	0.0215	0	9
8/12/2015 12:30	N	1	0.5	0	9
8/12/2015 12:30	Y	0.18	0.18	0.18	9
8/12/2015 12:30	Y	3.2	3.2	3.2	9
8/12/2015 12:30	Y	2	2	2	9
8/12/2015 12:30	N	2.8	1.4	0	9
8/12/2015 12:30	N	0.58	0.29	0	9
8/12/2015 12:30	N	24	12	0	9
8/12/2015 12:30	N	17	8.5	0	9
8/12/2015 12:30	Y	7400	7400	7400	9
8/12/2015 12:30	Y	3200	3200	3200	9
8/12/2015 12:30	Y	32000	32000	32000	9
8/12/2015 12:30	Y	55000	55000	55000	9
8/13/2015 13:00	Y	3100	3100	3100	9
8/13/2015 13:00	Y	280	280	280	9
8/13/2015 13:00	Y	8.21	8.21	8.21	9
8/13/2015 13:00	Y	100	100	100	9
8/13/2015 13:00	Y	430	430	430	9
8/13/2015 13:00	Y	990	990	990	9
8/13/2015 13:00	Y	580	580	580	9
8/13/2015 13:00	Y	9300	9300	9300	9
8/13/2015 13:00	Y	3700	3700	3700	9
8/13/2015 13:00	Y	43000	43000	43000	9
8/13/2015 13:00	Y	60000	60000	60000	9
8/13/2015 13:00	Y	0.6	0.6	0.6	9
8/13/2015 13:00	Y	14	14	14	9
8/13/2015 13:00	Y	2	2	2	9
8/13/2015 13:00	Y	2.1	2.1	2.1	9
8/13/2015 13:00	N	0.1	0.05	0	9
8/13/2015 13:00	N	0.1	0.05	0	9
8/13/2015 13:00	N	0.4	0.2	0	9
8/13/2015 13:00	Y	0.97	0.97	0.97	9
8/13/2015 13:00	Y	93	93	93	9
8/13/2015 13:00	N	0.15	0.075	0	9
8/13/2015 13:00	N	0.043	0.0215	0	9
8/13/2015 13:00	N	1	0.5	0	9
8/13/2015 13:00	Y	0.41	0.41	0.41	9

Lead	SJMC	SJMC8/12/2015
Manganese	SJMC	SJMC8/12/2015
Molybdenum	SJMC	SJMC8/12/2015
Nickel	SJMC	SJMC8/12/2015
Silver	SJMC	SJMC8/12/2015
Thallium	SJMC	SJMC8/12/2015
Antimony	SJMC	SJMC8/12/2015
Arsenic	SJMC	SJMC8/12/2015
Barium	SJMC	SJMC8/12/2015
Beryllium	SJMC	SJMC8/12/2015
Cadmium	SJMC	SJMC8/12/2015
Chromium	SJMC	SJMC8/12/2015
Cobalt	SJMC	SJMC8/12/2015
Copper	SJMC	SJMC8/12/2015
Vanadium	SJMC	SJMC8/12/2015
Zinc	SJMC	SJMC8/12/2015
Selenium	SJMC	SJMC8/12/2015
Aluminum	SJMC	SJMC8/12/2015
Iron	SJMC	SJMC8/12/2015
Magnesium	SJMC	SJMC8/12/2015
Potassium	SJMC	SJMC8/12/2015
Sodium	SJMC	SJMC8/12/2015
Calcium	SJMC	SJMC8/12/2015
Total Suspended Solids	SJMC	SJMC8/13/2015
Total Dissolved Solids	SJMC	SJMC8/13/2015
pH	SJMC	SJMC8/13/2015
Alkalinity	SJMC	SJMC8/13/2015
Total Hardness	SJMC	SJMC8/13/2015
Aluminum	SJMC	SJMC8/13/2015
Iron	SJMC	SJMC8/13/2015
Magnesium	SJMC	SJMC8/13/2015
Potassium	SJMC	SJMC8/13/2015
Sodium	SJMC	SJMC8/13/2015
Calcium	SJMC	SJMC8/13/2015
Lead	SJMC	SJMC8/13/2015
Manganese	SJMC	SJMC8/13/2015
Molybdenum	SJMC	SJMC8/13/2015
Nickel	SJMC	SJMC8/13/2015
Silver	SJMC	SJMC8/13/2015
Thallium	SJMC	SJMC8/13/2015
Antimony	SJMC	SJMC8/13/2015
Arsenic	SJMC	SJMC8/13/2015
Barium	SJMC	SJMC8/13/2015
Beryllium	SJMC	SJMC8/13/2015
Cadmium	SJMC	SJMC8/13/2015
Chromium	SJMC	SJMC8/13/2015
Cobalt	SJMC	SJMC8/13/2015

SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30

Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396418
8/16/2015	TestAmerica Savannah	680-115677-6	396418
8/16/2015	TestAmerica Savannah	680-115677-6	396418
8/16/2015	TestAmerica Savannah	680-115677-6	396418
8/16/2015	TestAmerica Savannah	680-115677-6	396418
8/16/2015	TestAmerica Savannah	680-115677-6	396418
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/16/2015	TestAmerica Savannah	680-115677-6	396421
8/15/2015	TestAmerica Savannah	680-115677-6	396422
8/16/2015	TestAmerica Savannah	680-115677-6	396422
8/16/2015	TestAmerica Irvine	440-118184-2	273545
8/16/2015	TestAmerica Irvine	440-118184-2	273547
8/16/2015	TestAmerica Irvine	440-118184-2	273606
8/16/2015	TestAmerica Irvine	440-118184-2	273609
8/16/2015	TestAmerica Irvine	440-118184-2	273513
8/16/2015	TestAmerica Irvine	440-118184-2	273639
8/16/2015	TestAmerica Irvine	440-118184-2	273639
8/16/2015	TestAmerica Irvine	440-118184-2	273639
8/16/2015	TestAmerica Irvine	440-118184-2	273639
8/16/2015	TestAmerica Irvine	440-118184-2	273639
8/16/2015	TestAmerica Irvine	440-118184-2	273639
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-50-8	Copper, Dissolved	Y	4.3	
7440-62-2	Vanadium, Dissolved	Y	3	
7440-66-6	Zinc, Dissolved	Y	4.1	J
7782-49-2	Selenium, Dissolved	Y	2	
7429-90-5	Aluminum	Y	96000	
7439-89-6	Iron	Y	74000	
7439-95-4	Magnesium	Y	32000	
7440-09-7	Potassium	Y	17000	
7440-23-5	Sodium	Y	42000	
7440-70-2	Calcium	Y	120000	
7439-92-1	Lead	Y	61	
7439-96-5	Manganese	Y	1400	
7439-98-7	Molybdenum	Y	2	
7440-02-0	Nickel	Y	41	
7440-22-4	Silver	Y	0.31	J
7440-28-0	Thallium	Y	0.82	
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	17	
7440-39-3	Barium	Y	830	
7440-41-7	Beryllium	Y	4.8	
7440-43-9	Cadmium	Y	0.2	
7440-47-3	Chromium	Y	45	
7440-48-4	Cobalt	Y	31	
7440-50-8	Copper	Y	73	
7440-62-2	Vanadium	Y	120	
7440-66-6	Zinc	Y	200	
7782-49-2	Selenium	Y	4.9	J+
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00242	Total Dissolved Solids	Y	410	
STL00161	Total Suspended Solids	Y	5900	
STL00204	pH	Y	8.23	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	190	
7429-90-5	Aluminum	Y	95000	
7439-89-6	Iron	Y	92000	
7439-95-4	Magnesium	Y	36000	
7440-09-7	Potassium	Y	17000	J+
7440-23-5	Sodium	Y	62000	
7440-70-2	Calcium	Y	150000	
7439-92-1	Lead	Y	90	
7439-96-5	Manganese	Y	1600	
7439-98-7	Molybdenum	Y	1.4	J
7440-02-0	Nickel	Y	45	
7440-22-4	Silver	N	1	U
7440-28-0	Thallium	N	1	U
7440-36-0	Antimony	N	1	U

	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
^	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B ^	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	5	mg/L	10
	mg/L	50	mg/L	100
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	4

ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	50	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
100 mL	100 mL
10 mL	1000 mL

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/13/2015 13:00	Y	4.3	4.3	4.3	9
8/13/2015 13:00	Y	3	3	3	9
8/13/2015 13:00	Y	4.1	4.1	4.1	9
8/13/2015 13:00	Y	2	2	2	9
8/13/2015 13:00	Y	96000	96000	96000	9
8/13/2015 13:00	Y	74000	74000	74000	9
8/13/2015 13:00	Y	32000	32000	32000	9
8/13/2015 13:00	Y	17000	17000	17000	9
8/13/2015 13:00	Y	42000	42000	42000	9
8/13/2015 13:00	Y	120000	120000	120000	9
8/13/2015 13:00	Y	61	61	61	9
8/13/2015 13:00	Y	1400	1400	1400	9
8/13/2015 13:00	Y	2	2	2	9
8/13/2015 13:00	Y	41	41	41	9
8/13/2015 13:00	Y	0.31	0.31	0.31	9
8/13/2015 13:00	Y	0.82	0.82	0.82	9
8/13/2015 13:00	N	0.4	0.2	0	9
8/13/2015 13:00	Y	17	17	17	9
8/13/2015 13:00	Y	830	830	830	9
8/13/2015 13:00	Y	4.8	4.8	4.8	9
8/13/2015 13:00	Y	0.2	0.2	0.2	9
8/13/2015 13:00	Y	45	45	45	9
8/13/2015 13:00	Y	31	31	31	9
8/13/2015 13:00	Y	73	73	73	9
8/13/2015 13:00	Y	120	120	120	9
8/13/2015 13:00	Y	200	200	200	9
8/13/2015 13:00	Y	4.9	4.9	4.9	9
8/13/2015 13:00	N	0.08	0.04	0	9
8/13/2015 13:00	N	0.08	0.04	0	9
8/14/2015 12:30	Y	410	410	410	9
8/14/2015 12:30	Y	5900	5900	5900	9
8/14/2015 12:30	Y	8.23	8.23	8.23	9
8/14/2015 12:30	Y	110	110	110	9
8/14/2015 12:30	Y	190	190	190	9
8/14/2015 12:30	Y	95000	95000	95000	9
8/14/2015 12:30	Y	92000	92000	92000	9
8/14/2015 12:30	Y	36000	36000	36000	9
8/14/2015 12:30	Y	17000	17000	17000	9
8/14/2015 12:30	Y	62000	62000	62000	9
8/14/2015 12:30	Y	150000	150000	150000	9
8/14/2015 12:30	Y	90	90	90	9
8/14/2015 12:30	Y	1600	1600	1600	9
8/14/2015 12:30	Y	1.4	1.4	1.4	9
8/14/2015 12:30	Y	45	45	45	9
8/14/2015 12:30	N	1	0.5	0	9
8/14/2015 12:30	N	1	0.5	0	9
8/14/2015 12:30	N	1	0.5	0	9

Copper	SJMC	SJMC8/13/2015
Vanadium	SJMC	SJMC8/13/2015
Zinc	SJMC	SJMC8/13/2015
Selenium	SJMC	SJMC8/13/2015
Aluminum	SJMC	SJMC8/13/2015
Iron	SJMC	SJMC8/13/2015
Magnesium	SJMC	SJMC8/13/2015
Potassium	SJMC	SJMC8/13/2015
Sodium	SJMC	SJMC8/13/2015
Calcium	SJMC	SJMC8/13/2015
Lead	SJMC	SJMC8/13/2015
Manganese	SJMC	SJMC8/13/2015
Molybdenum	SJMC	SJMC8/13/2015
Nickel	SJMC	SJMC8/13/2015
Silver	SJMC	SJMC8/13/2015
Thallium	SJMC	SJMC8/13/2015
Antimony	SJMC	SJMC8/13/2015
Arsenic	SJMC	SJMC8/13/2015
Barium	SJMC	SJMC8/13/2015
Beryllium	SJMC	SJMC8/13/2015
Cadmium	SJMC	SJMC8/13/2015
Chromium	SJMC	SJMC8/13/2015
Cobalt	SJMC	SJMC8/13/2015
Copper	SJMC	SJMC8/13/2015
Vanadium	SJMC	SJMC8/13/2015
Zinc	SJMC	SJMC8/13/2015
Selenium	SJMC	SJMC8/13/2015
Mercury	SJMC	SJMC8/13/2015
Mercury	SJMC	SJMC8/13/2015
Total Dissolved Solids	SJMC	SJMC8/14/2015
Total Suspended Solids	SJMC	SJMC8/14/2015
pH	SJMC	SJMC8/14/2015
Alkalinity	SJMC	SJMC8/14/2015
Total Hardness	SJMC	SJMC8/14/2015
Aluminum	SJMC	SJMC8/14/2015
Iron	SJMC	SJMC8/14/2015
Magnesium	SJMC	SJMC8/14/2015
Potassium	SJMC	SJMC8/14/2015
Sodium	SJMC	SJMC8/14/2015
Calcium	SJMC	SJMC8/14/2015
Lead	SJMC	SJMC8/14/2015
Manganese	SJMC	SJMC8/14/2015
Molybdenum	SJMC	SJMC8/14/2015
Nickel	SJMC	SJMC8/14/2015
Silver	SJMC	SJMC8/14/2015
Thallium	SJMC	SJMC8/14/2015
Antimony	SJMC	SJMC8/14/2015

SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081415-11	Surface Water	Water	SJMC	8/14/2015 12:30
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/16/2015	TestAmerica Irvine	440-118184-2	273666
8/17/2015	TestAmerica Irvine	440-118184-2	273726
8/16/2015	TestAmerica Irvine	440-118184-2	273664
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273671
8/16/2015	TestAmerica Irvine	440-118184-2	273682
8/16/2015	TestAmerica Irvine	440-118184-2	273634
8/16/2015	TestAmerica Irvine	440-118184-2	273634
8/16/2015	TestAmerica Irvine	440-118184-2	273634
8/16/2015	TestAmerica Irvine	440-118184-2	273634
8/16/2015	TestAmerica Irvine	440-118184-2	273634
8/16/2015	TestAmerica Irvine	440-118184-2	273656
8/16/2015	TestAmerica Irvine	440-118189-3	273545
8/16/2015	TestAmerica Irvine	440-118189-3	273547
8/16/2015	TestAmerica Irvine	440-118189-3	273606
8/16/2015	TestAmerica Irvine	440-118189-3	273609
8/16/2015	TestAmerica Irvine	440-118189-3	273513
8/16/2015	TestAmerica Irvine	440-118189-3	273632
8/16/2015	TestAmerica Irvine	440-118189-3	273632
8/16/2015	TestAmerica Irvine	440-118189-3	273632
8/16/2015	TestAmerica Irvine	440-118189-3	273632
8/16/2015	TestAmerica Irvine	440-118189-3	273632
8/16/2015	TestAmerica Irvine	440-118189-3	273632
8/16/2015	TestAmerica Irvine	440-118189-3	273635

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200

7440-38-2	Arsenic	Y	20	
7440-39-3	Barium	Y	1200	
7440-41-7	Beryllium	Y	5	
7440-43-9	Cadmium	Y	0.85	J
7440-47-3	Chromium	Y	33	
7440-48-4	Cobalt	Y	35	
7440-50-8	Copper	Y	99	
7440-62-2	Vanadium	Y	94	
7440-66-6	Zinc	Y	300	
7782-49-2	Selenium	Y	3.3	J
7439-97-6	Mercury	Y	0.23	
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	Y	11	
7439-96-5	Manganese, Dissolved	Y	300	
7439-98-7	Molybdenum, Dissolved	Y	1.3	J
7440-02-0	Nickel, Dissolved	Y	6.8	
7440-22-4	Silver, Dissolved	N	1	U
7440-28-0	Thallium, Dissolved	N	1	U
7440-36-0	Antimony, Dissolved	N	1	U
7440-38-2	Arsenic, Dissolved	Y	3.5	
7440-39-3	Barium, Dissolved	Y	240	
7440-43-9	Cadmium, Dissolved	N	0.5	U
7440-47-3	Chromium, Dissolved	Y	5.6	
7440-48-4	Cobalt, Dissolved	Y	5.6	
7440-50-8	Copper, Dissolved	Y	16	
7440-62-2	Vanadium, Dissolved	Y	21	
7440-66-6	Zinc, Dissolved	Y	41	
7782-49-2	Selenium, Dissolved	Y	1	J
7440-41-7	Beryllium, Dissolved	Y	0.98	J
7429-90-5	Aluminum, Dissolved	Y	10000	
7439-89-6	Iron, Dissolved	Y	4700	
7439-95-4	Magnesium, Dissolved	Y	10000	
7440-09-7	Potassium, Dissolved	Y	5400	
7440-23-5	Sodium, Dissolved	Y	54000	
7440-70-2	Calcium, Dissolved	Y	72000	
STL00242	Total Dissolved Solids	Y	340	
STL00161	Total Suspended Solids	Y	1800	
STL00204	pH	Y	8.27	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	300	
7429-90-5	Aluminum	Y	39000	
7439-89-6	Iron	Y	31000	
7439-95-4	Magnesium	Y	19000	
7440-09-7	Potassium	Y	9500	
7440-23-5	Sodium	Y	37000	
7440-70-2	Calcium	Y	89000	
7439-92-1	Lead	Y	31	

	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	2	ug/L	4
	ug/L	5	ug/L	40
	ug/L	1	ug/L	4
	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
<	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	2	ug/L	4
	ug/L	5	ug/L	40
	ug/L	1	ug/L	4
	ug/L	0.5	ug/L	1
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	mg/L	5	mg/L	10
	mg/L	17	mg/L	33
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	1	ug/L	2

ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	17	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	1	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	2

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
100 mL	100 mL
30 mL	1000 mL

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/14/2015 12:30	Y	20	20	20	9
8/14/2015 12:30	Y	1200	1200	1200	9
8/14/2015 12:30	Y	5	5	5	9
8/14/2015 12:30	Y	0.85	0.85	0.85	9
8/14/2015 12:30	Y	33	33	33	9
8/14/2015 12:30	Y	35	35	35	9
8/14/2015 12:30	Y	99	99	99	9
8/14/2015 12:30	Y	94	94	94	9
8/14/2015 12:30	Y	300	300	300	9
8/14/2015 12:30	Y	3.3	3.3	3.3	9
8/14/2015 12:30	Y	0.23	0.23	0.23	9
8/14/2015 12:30	N	0.1	0.05	0	9
8/14/2015 12:30	Y	11	11	11	9
8/14/2015 12:30	Y	300	300	300	9
8/14/2015 12:30	Y	1.3	1.3	1.3	9
8/14/2015 12:30	Y	6.8	6.8	6.8	9
8/14/2015 12:30	N	1	0.5	0	9
8/14/2015 12:30	N	1	0.5	0	9
8/14/2015 12:30	N	1	0.5	0	9
8/14/2015 12:30	Y	3.5	3.5	3.5	9
8/14/2015 12:30	Y	240	240	240	9
8/14/2015 12:30	N	0.5	0.25	0	9
8/14/2015 12:30	Y	5.6	5.6	5.6	9
8/14/2015 12:30	Y	5.6	5.6	5.6	9
8/14/2015 12:30	Y	16	16	16	9
8/14/2015 12:30	Y	21	21	21	9
8/14/2015 12:30	Y	41	41	41	9
8/14/2015 12:30	N	1	0.5	0	9
8/14/2015 12:30	Y	0.98	0.98	0.98	9
8/14/2015 12:30	Y	10000	10000	10000	9
8/14/2015 12:30	Y	4700	4700	4700	9
8/14/2015 12:30	Y	10000	10000	10000	9
8/14/2015 12:30	Y	5400	5400	5400	9
8/14/2015 12:30	Y	54000	54000	54000	9
8/14/2015 12:30	Y	72000	72000	72000	9
8/15/2015 17:00	Y	340	340	340	9
8/15/2015 17:00	Y	1800	1800	1800	9
8/15/2015 17:00	Y	8.27	8.27	8.27	9
8/15/2015 17:00	Y	110	110	110	9
8/15/2015 17:00	Y	300	300	300	9
8/15/2015 17:00	Y	39000	39000	39000	9
8/15/2015 17:00	Y	31000	31000	31000	9
8/15/2015 17:00	Y	19000	19000	19000	9
8/15/2015 17:00	Y	9500	9500	9500	9
8/15/2015 17:00	Y	37000	37000	37000	9
8/15/2015 17:00	Y	89000	89000	89000	9
8/15/2015 17:00	Y	31	31	31	9

Arsenic	SJMC	SJMC8/14/2015
Barium	SJMC	SJMC8/14/2015
Beryllium	SJMC	SJMC8/14/2015
Cadmium	SJMC	SJMC8/14/2015
Chromium	SJMC	SJMC8/14/2015
Cobalt	SJMC	SJMC8/14/2015
Copper	SJMC	SJMC8/14/2015
Vanadium	SJMC	SJMC8/14/2015
Zinc	SJMC	SJMC8/14/2015
Selenium	SJMC	SJMC8/14/2015
Mercury	SJMC	SJMC8/14/2015
Mercury	SJMC	SJMC8/14/2015
Lead	SJMC	SJMC8/14/2015
Manganese	SJMC	SJMC8/14/2015
Molybdenum	SJMC	SJMC8/14/2015
Nickel	SJMC	SJMC8/14/2015
Silver	SJMC	SJMC8/14/2015
Thallium	SJMC	SJMC8/14/2015
Antimony	SJMC	SJMC8/14/2015
Arsenic	SJMC	SJMC8/14/2015
Barium	SJMC	SJMC8/14/2015
Cadmium	SJMC	SJMC8/14/2015
Chromium	SJMC	SJMC8/14/2015
Cobalt	SJMC	SJMC8/14/2015
Copper	SJMC	SJMC8/14/2015
Vanadium	SJMC	SJMC8/14/2015
Zinc	SJMC	SJMC8/14/2015
Selenium	SJMC	SJMC8/14/2015
Beryllium	SJMC	SJMC8/14/2015
Aluminum	SJMC	SJMC8/14/2015
Iron	SJMC	SJMC8/14/2015
Magnesium	SJMC	SJMC8/14/2015
Potassium	SJMC	SJMC8/14/2015
Sodium	SJMC	SJMC8/14/2015
Calcium	SJMC	SJMC8/14/2015
Total Dissolved Solids	SJMC	SJMC8/15/2015
Total Suspended Solids	SJMC	SJMC8/15/2015
pH	SJMC	SJMC8/15/2015
Alkalinity	SJMC	SJMC8/15/2015
Total Hardness	SJMC	SJMC8/15/2015
Aluminum	SJMC	SJMC8/15/2015
Iron	SJMC	SJMC8/15/2015
Magnesium	SJMC	SJMC8/15/2015
Potassium	SJMC	SJMC8/15/2015
Sodium	SJMC	SJMC8/15/2015
Calcium	SJMC	SJMC8/15/2015
Lead	SJMC	SJMC8/15/2015

SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081515-11	Surface Water	Water	SJMC	8/15/2015 17:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00

Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015

8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/16/2015	TestAmerica Irvine	440-118189-3	273635
8/17/2015	TestAmerica Irvine	440-118189-3	273726
8/16/2015	TestAmerica Irvine	440-118189-3	273664
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273667
8/16/2015	TestAmerica Irvine	440-118189-3	273678
8/16/2015	TestAmerica Irvine	440-118189-3	273678
8/16/2015	TestAmerica Irvine	440-118189-3	273678
8/16/2015	TestAmerica Irvine	440-118189-3	273678
8/16/2015	TestAmerica Irvine	440-118189-3	273678
8/16/2015	TestAmerica Irvine	440-118189-3	273678
8/18/2015	TestAmerica Savannah	680-115720-2	396838
8/18/2015	TestAmerica Savannah	680-115720-2	396846
8/18/2015	TestAmerica Savannah	680-115720-2	396922
8/18/2015	TestAmerica Savannah	680-115720-2	396923
8/19/2015	TestAmerica Savannah	680-115720-2	396975
8/18/2015	TestAmerica Savannah	680-115720-2	396940

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200

7439-96-5	Manganese	Y	630	
7439-98-7	Molybdenum	Y	1.4	J
7440-02-0	Nickel	Y	18	
7440-22-4	Silver	N	1	U
7440-28-0	Thallium	N	1	UJ
7440-36-0	Antimony	N	1	UJ
7440-38-2	Arsenic	Y	8.5	
7440-39-3	Barium	Y	460	
7440-41-7	Beryllium	Y	1.7	
7440-43-9	Cadmium	N	0.5	U
7440-47-3	Chromium	Y	14	
7440-48-4	Cobalt	Y	12	
7440-50-8	Copper	Y	35	
7440-62-2	Vanadium	Y	41	
7440-66-6	Zinc	Y	130	
7782-49-2	Selenium	Y	1.6	J
7439-97-6	Mercury	N	0.1	U
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	1	U
7439-96-5	Manganese, Dissolved	Y	1.5	J
7439-98-7	Molybdenum, Dissolved	Y	1.8	J
7440-02-0	Nickel, Dissolved	N	1	U
7440-22-4	Silver, Dissolved	N	1	U
7440-28-0	Thallium, Dissolved	N	1	U
7440-36-0	Antimony, Dissolved	N	1	U
7440-38-2	Arsenic, Dissolved	Y	1	J
7440-39-3	Barium, Dissolved	Y	80	
7440-41-7	Beryllium, Dissolved	N	0.5	U
7440-43-9	Cadmium, Dissolved	N	0.5	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	N	1	U
7440-50-8	Copper, Dissolved	Y	2.2	J
7440-62-2	Vanadium, Dissolved	N	2	U
7440-66-6	Zinc, Dissolved	N	5	U
7782-49-2	Selenium, Dissolved	N	1	U
7429-90-5	Aluminum, Dissolved	N	25	U
7439-89-6	Iron, Dissolved	N	10	U
7439-95-4	Magnesium, Dissolved	Y	8400	
7440-09-7	Potassium, Dissolved	Y	2900	
7440-23-5	Sodium, Dissolved	Y	32000	
7440-70-2	Calcium, Dissolved	Y	55000	
STL00242	Total Dissolved Solids	Y	350	
STL00161	Total Suspended Solids	Y	1600	
STL00204	pH	Y	8.23	J
STL00171	Alkalinity	Y	90	
STL00009	Total Hardness	Y	290	
7429-90-5	Aluminum, Dissolved	Y	170	J-

	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	2	ug/L	4
	ug/L	5	ug/L	40
	ug/L	1	ug/L	4
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
<	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
<	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
<	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
<	ug/L	2	ug/L	4
<	ug/L	5	ug/L	40
<	ug/L	1	ug/L	4
<	ug/L	25	ug/L	50
<	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	10	mg/L	10
	mg/L	20	mg/L	20
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
J	ug/L	24	ug/L	200

ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	20	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes

TRG	
TRG	
TRG	

T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
50 mL	100 mL
50 mL	1000 mL
50 mL	50 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/15/2015 17:00	Y	630	630	630	9
8/15/2015 17:00	Y	1.4	1.4	1.4	9
8/15/2015 17:00	Y	18	18	18	9
8/15/2015 17:00	N	1	0.5	0	9
8/15/2015 17:00	N	1	0.5	0	9
8/15/2015 17:00	N	1	0.5	0	9
8/15/2015 17:00	Y	8.5	8.5	8.5	9
8/15/2015 17:00	Y	460	460	460	9
8/15/2015 17:00	Y	1.7	1.7	1.7	9
8/15/2015 17:00	N	0.5	0.25	0	9
8/15/2015 17:00	Y	14	14	14	9
8/15/2015 17:00	Y	12	12	12	9
8/15/2015 17:00	Y	35	35	35	9
8/15/2015 17:00	Y	41	41	41	9
8/15/2015 17:00	Y	130	130	130	9
8/15/2015 17:00	Y	1.6	1.6	1.6	9
8/15/2015 17:00	N	0.1	0.05	0	9
8/15/2015 17:00	N	0.1	0.05	0	9
8/15/2015 17:00	N	1	0.5	0	9
8/15/2015 17:00	Y	1.5	1.5	1.5	9
8/15/2015 17:00	Y	1.8	1.8	1.8	9
8/15/2015 17:00	N	1	0.5	0	9
8/15/2015 17:00	N	1	0.5	0	9
8/15/2015 17:00	N	1	0.5	0	9
8/15/2015 17:00	N	1	0.5	0	9
8/15/2015 17:00	N	1	0.5	0	9
8/15/2015 17:00	Y	80	80	80	9
8/15/2015 17:00	N	0.5	0.25	0	9
8/15/2015 17:00	N	0.5	0.25	0	9
8/15/2015 17:00	N	1	0.5	0	9
8/15/2015 17:00	N	1	0.5	0	9
8/15/2015 17:00	Y	2.2	2.2	2.2	9
8/15/2015 17:00	N	2	1	0	9
8/15/2015 17:00	N	5	2.5	0	9
8/15/2015 17:00	N	1	0.5	0	9
8/15/2015 17:00	N	25	12.5	0	9
8/15/2015 17:00	N	10	5	0	9
8/15/2015 17:00	Y	8400	8400	8400	9
8/15/2015 17:00	Y	2900	2900	2900	9
8/15/2015 17:00	Y	32000	32000	32000	9
8/15/2015 17:00	Y	55000	55000	55000	9
8/16/2015 11:00	Y	350	350	350	9
8/16/2015 11:00	Y	1600	1600	1600	9
8/16/2015 11:00	Y	8.23	8.23	8.23	9
8/16/2015 11:00	Y	90	90	90	9
8/16/2015 11:00	Y	290	290	290	9
8/16/2015 11:00	Y	170	170	170	9

	Manganese	SJMC	SJMC8/15/2015
	Molybdenum	SJMC	SJMC8/15/2015
	Nickel	SJMC	SJMC8/15/2015
	Silver	SJMC	SJMC8/15/2015
	Thallium	SJMC	SJMC8/15/2015
	Antimony	SJMC	SJMC8/15/2015
	Arsenic	SJMC	SJMC8/15/2015
	Barium	SJMC	SJMC8/15/2015
	Beryllium	SJMC	SJMC8/15/2015
	Cadmium	SJMC	SJMC8/15/2015
	Chromium	SJMC	SJMC8/15/2015
	Cobalt	SJMC	SJMC8/15/2015
	Copper	SJMC	SJMC8/15/2015
	Vanadium	SJMC	SJMC8/15/2015
	Zinc	SJMC	SJMC8/15/2015
	Selenium	SJMC	SJMC8/15/2015
	Mercury	SJMC	SJMC8/15/2015
	Mercury	SJMC	SJMC8/15/2015
	Lead	SJMC	SJMC8/15/2015
	Manganese	SJMC	SJMC8/15/2015
	Molybdenum	SJMC	SJMC8/15/2015
	Nickel	SJMC	SJMC8/15/2015
	Silver	SJMC	SJMC8/15/2015
	Thallium	SJMC	SJMC8/15/2015
	Antimony	SJMC	SJMC8/15/2015
	Arsenic	SJMC	SJMC8/15/2015
	Barium	SJMC	SJMC8/15/2015
	Beryllium	SJMC	SJMC8/15/2015
	Cadmium	SJMC	SJMC8/15/2015
	Chromium	SJMC	SJMC8/15/2015
	Cobalt	SJMC	SJMC8/15/2015
	Copper	SJMC	SJMC8/15/2015
	Vanadium	SJMC	SJMC8/15/2015
	Zinc	SJMC	SJMC8/15/2015
	Selenium	SJMC	SJMC8/15/2015
	Aluminum	SJMC	SJMC8/15/2015
	Iron	SJMC	SJMC8/15/2015
	Magnesium	SJMC	SJMC8/15/2015
	Potassium	SJMC	SJMC8/15/2015
	Sodium	SJMC	SJMC8/15/2015
	Calcium	SJMC	SJMC8/15/2015
Y	Total Dissolved Solids	SJMC	SJMC8/16/2015
Y	Total Suspended Solids	SJMC	SJMC8/16/2015
Y	pH	SJMC	SJMC8/16/2015
Y	Alkalinity	SJMC	SJMC8/16/2015
Y	Total Hardness	SJMC	SJMC8/16/2015
Y	Aluminum	SJMC	SJMC8/16/2015

SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015

8/18/2015	TestAmerica Savannah	680-115720-2	396940
8/18/2015	TestAmerica Savannah	680-115720-2	396940
8/18/2015	TestAmerica Savannah	680-115720-2	396940
8/18/2015	TestAmerica Savannah	680-115720-2	396940
8/18/2015	TestAmerica Savannah	680-115720-2	396940
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/18/2015	TestAmerica Savannah	680-115720-2	396845
8/18/2015	TestAmerica Savannah	680-115720-2	396940
8/18/2015	TestAmerica Savannah	680-115720-2	396940
8/18/2015	TestAmerica Savannah	680-115720-2	396940
8/18/2015	TestAmerica Savannah	680-115720-2	396940
8/18/2015	TestAmerica Savannah	680-115720-2	396940
8/18/2015	TestAmerica Savannah	680-115720-2	396940
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396979
8/19/2015	TestAmerica Savannah	680-115720-2	396845

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1

7439-89-6	Iron, Dissolved	Y	99	
7439-95-4	Magnesium, Dissolved	Y	10000	
7440-09-7	Potassium, Dissolved	Y	3300	
7440-23-5	Sodium, Dissolved	Y	39000	
7440-70-2	Calcium, Dissolved	Y	64000	
7439-92-1	Lead, Dissolved	Y	0.24	J
7439-96-5	Manganese, Dissolved	Y	3.1	
7439-98-7	Molybdenum, Dissolved	Y	1.8	J
7440-02-0	Nickel, Dissolved	Y	2	J+
7440-22-4	Silver, Dissolved	N	0.1	UJ
7440-28-0	Thallium, Dissolved	N	0.1	UJ
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	2.5	J+
7440-39-3	Barium, Dissolved	Y	89	
7440-41-7	Beryllium, Dissolved	N	0.15	UJ
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	1.2	J
7440-48-4	Cobalt, Dissolved	Y	0.21	J
7440-50-8	Copper, Dissolved	Y	3	
7440-62-2	Vanadium, Dissolved	Y	4.9	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.64	J
7439-97-6	Mercury, Dissolved	N	0.08	U
7429-90-5	Aluminum	Y	51000	J+
7439-89-6	Iron	Y	40000	J+
7439-95-4	Magnesium	Y	21000	J+
7440-09-7	Potassium	Y	11000	J+
7440-23-5	Sodium	Y	38000	
7440-70-2	Calcium	Y	83000	
7439-92-1	Lead	Y	27	J
7439-96-5	Manganese	Y	650	
7439-98-7	Molybdenum	Y	1.3	J
7440-02-0	Nickel	Y	23	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	Y	0.37	J
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	11	
7440-39-3	Barium	Y	510	
7440-41-7	Beryllium	Y	2.8	J
7440-43-9	Cadmium	Y	0.28	J
7440-47-3	Chromium	Y	29	
7440-48-4	Cobalt	Y	15	
7440-50-8	Copper	Y	37	
7440-62-2	Vanadium	Y	75	
7440-66-6	Zinc	Y	100	
7782-49-2	Selenium	Y	1.7	J
7439-97-6	Mercury	N	0.08	U

	ug/L	17 ug/L	50
	ug/L	33 ug/L	500
	ug/L	17 ug/L	1000
	ug/L	480 ug/L	1000
	ug/L	25 ug/L	500
J ^	ug/L	0.06 ug/L	0.3
	ug/L	1.2 ug/L	2.5
	ug/L	0.45 ug/L	1
B	ug/L	0.4 ug/L	1
U	ug/L	0.1 ug/L	1
U ^	ug/L	0.1 ug/L	0.2
U	ug/L	0.4 ug/L	1
B	ug/L	0.37 ug/L	1
	ug/L	0.14 ug/L	2
U * ^	ug/L	0.15 ug/L	0.4
U	ug/L	0.043 ug/L	0.5
J	ug/L	1 ug/L	2
J	ug/L	0.12 ug/L	0.4
	ug/L	0.5 ug/L	1
B	ug/L	0.3 ug/L	1
U	ug/L	2.8 ug/L	20
J	ug/L	0.58 ug/L	2
U	ug/L	0.08 ug/L	0.2
	ug/L	24 ug/L	200
	ug/L	17 ug/L	50
	ug/L	33 ug/L	500
	ug/L	17 ug/L	1000
	ug/L	480 ug/L	1000
	ug/L	25 ug/L	500
^	ug/L	0.06 ug/L	0.3
	ug/L	1.2 ug/L	2.5
	ug/L	0.45 ug/L	1
	ug/L	0.4 ug/L	1
U	ug/L	0.1 ug/L	1
^	ug/L	0.1 ug/L	0.2
U	ug/L	0.4 ug/L	1
B	ug/L	0.37 ug/L	1
	ug/L	0.14 ug/L	2
* ^	ug/L	0.15 ug/L	0.4
J	ug/L	0.043 ug/L	0.5
	ug/L	1 ug/L	2
	ug/L	0.12 ug/L	0.4
	ug/L	0.5 ug/L	1
B	ug/L	0.3 ug/L	1
	ug/L	2.8 ug/L	20
J	ug/L	0.58 ug/L	2
U	ug/L	0.08 ug/L	0.2

ug/L	17 ug/L	Yes
ug/L	33 ug/L	Yes
ug/L	17 ug/L	Yes
ug/L	480 ug/L	Yes
ug/L	25 ug/L	Yes
ug/L	0.06 ug/L	Yes
ug/L	1.2 ug/L	Yes
ug/L	0.45 ug/L	Yes
ug/L	0.4 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.4 ug/L	Yes
ug/L	0.37 ug/L	Yes
ug/L	0.14 ug/L	Yes
ug/L	0.15 ug/L	Yes
ug/L	0.043 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	0.12 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.3 ug/L	Yes
ug/L	2.8 ug/L	Yes
ug/L	0.58 ug/L	Yes
ug/L	0.08 ug/L	Yes
ug/L	24 ug/L	Yes
ug/L	17 ug/L	Yes
ug/L	33 ug/L	Yes
ug/L	17 ug/L	Yes
ug/L	480 ug/L	Yes
ug/L	25 ug/L	Yes
ug/L	0.06 ug/L	Yes
ug/L	1.2 ug/L	Yes
ug/L	0.45 ug/L	Yes
ug/L	0.4 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.4 ug/L	Yes
ug/L	0.37 ug/L	Yes
ug/L	0.14 ug/L	Yes
ug/L	0.15 ug/L	Yes
ug/L	0.043 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	0.12 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.3 ug/L	Yes
ug/L	2.8 ug/L	Yes
ug/L	0.58 ug/L	Yes
ug/L	0.08 ug/L	Yes

TRG	Normal
TRG	Normal
TRG	Normal

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val

8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/16/2015 11:00	Y	99	99	99	9
8/16/2015 11:00	Y	10000	10000	10000	9
8/16/2015 11:00	Y	3300	3300	3300	9
8/16/2015 11:00	Y	39000	39000	39000	9
8/16/2015 11:00	Y	64000	64000	64000	9
8/16/2015 11:00	Y	0.24	0.24	0.24	9
8/16/2015 11:00	Y	3.1	3.1	3.1	9
8/16/2015 11:00	Y	1.8	1.8	1.8	9
8/16/2015 11:00	Y	2	2	2	9
8/16/2015 11:00	N	0.1	0.05	0	9
8/16/2015 11:00	N	0.1	0.05	0	9
8/16/2015 11:00	N	0.4	0.2	0	9
8/16/2015 11:00	Y	2.5	2.5	2.5	9
8/16/2015 11:00	Y	89	89	89	9
8/16/2015 11:00	N	0.15	0.075	0	9
8/16/2015 11:00	N	0.043	0.0215	0	9
8/16/2015 11:00	Y	1.2	1.2	1.2	9
8/16/2015 11:00	Y	0.21	0.21	0.21	9
8/16/2015 11:00	Y	3	3	3	9
8/16/2015 11:00	Y	4.9	4.9	4.9	9
8/16/2015 11:00	N	2.8	1.4	0	9
8/16/2015 11:00	Y	0.64	0.64	0.64	9
8/16/2015 11:00	N	0.08	0.04	0	9
8/16/2015 11:00	Y	51000	51000	51000	9
8/16/2015 11:00	Y	40000	40000	40000	9
8/16/2015 11:00	Y	21000	21000	21000	9
8/16/2015 11:00	Y	11000	11000	11000	9
8/16/2015 11:00	Y	38000	38000	38000	9
8/16/2015 11:00	Y	83000	83000	83000	9
8/16/2015 11:00	Y	27	27	27	9
8/16/2015 11:00	Y	650	650	650	9
8/16/2015 11:00	Y	1.3	1.3	1.3	9
8/16/2015 11:00	Y	23	23	23	9
8/16/2015 11:00	N	0.1	0.05	0	9
8/16/2015 11:00	Y	0.37	0.37	0.37	9
8/16/2015 11:00	N	0.4	0.2	0	9
8/16/2015 11:00	Y	11	11	11	9
8/16/2015 11:00	Y	510	510	510	9
8/16/2015 11:00	Y	2.8	2.8	2.8	9
8/16/2015 11:00	Y	0.28	0.28	0.28	9
8/16/2015 11:00	Y	29	29	29	9
8/16/2015 11:00	Y	15	15	15	9
8/16/2015 11:00	Y	37	37	37	9
8/16/2015 11:00	Y	75	75	75	9
8/16/2015 11:00	Y	100	100	100	9
8/16/2015 11:00	Y	1.7	1.7	1.7	9
8/16/2015 11:00	N	0.08	0.04	0	9

Y	Iron	SJMC	SJMC8/16/2015
Y	Magnesium	SJMC	SJMC8/16/2015
Y	Potassium	SJMC	SJMC8/16/2015
Y	Sodium	SJMC	SJMC8/16/2015
Y	Calcium	SJMC	SJMC8/16/2015
Y	Lead	SJMC	SJMC8/16/2015
Y	Manganese	SJMC	SJMC8/16/2015
Y	Molybdenum	SJMC	SJMC8/16/2015
Y	Nickel	SJMC	SJMC8/16/2015
Y	Silver	SJMC	SJMC8/16/2015
Y	Thallium	SJMC	SJMC8/16/2015
Y	Antimony	SJMC	SJMC8/16/2015
Y	Arsenic	SJMC	SJMC8/16/2015
Y	Barium	SJMC	SJMC8/16/2015
Y	Beryllium	SJMC	SJMC8/16/2015
Y	Cadmium	SJMC	SJMC8/16/2015
Y	Chromium	SJMC	SJMC8/16/2015
Y	Cobalt	SJMC	SJMC8/16/2015
Y	Copper	SJMC	SJMC8/16/2015
Y	Vanadium	SJMC	SJMC8/16/2015
Y	Zinc	SJMC	SJMC8/16/2015
Y	Selenium	SJMC	SJMC8/16/2015
Y	Mercury	SJMC	SJMC8/16/2015
Y	Aluminum	SJMC	SJMC8/16/2015
Y	Iron	SJMC	SJMC8/16/2015
Y	Magnesium	SJMC	SJMC8/16/2015
Y	Potassium	SJMC	SJMC8/16/2015
Y	Sodium	SJMC	SJMC8/16/2015
Y	Calcium	SJMC	SJMC8/16/2015
Y	Lead	SJMC	SJMC8/16/2015
Y	Manganese	SJMC	SJMC8/16/2015
Y	Molybdenum	SJMC	SJMC8/16/2015
Y	Nickel	SJMC	SJMC8/16/2015
Y	Silver	SJMC	SJMC8/16/2015
Y	Thallium	SJMC	SJMC8/16/2015
Y	Antimony	SJMC	SJMC8/16/2015
Y	Arsenic	SJMC	SJMC8/16/2015
Y	Barium	SJMC	SJMC8/16/2015
Y	Beryllium	SJMC	SJMC8/16/2015
Y	Cadmium	SJMC	SJMC8/16/2015
Y	Chromium	SJMC	SJMC8/16/2015
Y	Cobalt	SJMC	SJMC8/16/2015
Y	Copper	SJMC	SJMC8/16/2015
Y	Vanadium	SJMC	SJMC8/16/2015
Y	Zinc	SJMC	SJMC8/16/2015
Y	Selenium	SJMC	SJMC8/16/2015
Y	Mercury	SJMC	SJMC8/16/2015

SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35

Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/11/2015	TestAmerica Savannah	680-115432-11	395501
8/11/2015	TestAmerica Savannah	680-115432-11	395529
8/12/2015	TestAmerica Savannah	680-115432-11	395680
8/12/2015	TestAmerica Savannah	680-115432-11	395602
8/12/2015	TestAmerica Savannah	680-115432-11	395603
8/11/2015	TestAmerica Savannah	680-115432-11	395618
8/11/2015	TestAmerica Savannah	680-115432-11	395618
8/11/2015	TestAmerica Savannah	680-115432-11	395618
8/11/2015	TestAmerica Savannah	680-115432-11	395618
8/11/2015	TestAmerica Savannah	680-115432-11	395618
8/11/2015	TestAmerica Savannah	680-115432-11	395618
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395618
8/12/2015	TestAmerica Savannah	680-115432-11	395618
8/12/2015	TestAmerica Savannah	680-115432-11	395618
8/12/2015	TestAmerica Savannah	680-115432-11	395618
8/12/2015	TestAmerica Savannah	680-115432-11	395618
8/12/2015	TestAmerica Savannah	680-115432-11	395618
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685

2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

STL00161	Total Suspended Solids	Y	3000	
STL00242	Total Dissolved Solids	Y	340	
STL00009	Total Hardness	Y	430	
STL00171	Alkalinity	Y	96	
STL00204	pH	Y	8.01	J
7429-90-5	Aluminum, Dissolved	Y	3200	J
7439-89-6	Iron, Dissolved	Y	2000	J
7439-95-4	Magnesium, Dissolved	Y	7800	
7440-09-7	Potassium, Dissolved	Y	3900	
7440-23-5	Sodium, Dissolved	Y	31000	
7440-70-2	Calcium, Dissolved	Y	59000	
7439-92-1	Lead, Dissolved	Y	1.5	
7439-96-5	Manganese, Dissolved	Y	34	
7439-98-7	Molybdenum, Dissolved	Y	2.1	J
7440-02-0	Nickel, Dissolved	Y	2.2	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	1.1	
7440-39-3	Barium, Dissolved	Y	97	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	2.5	
7440-48-4	Cobalt, Dissolved	Y	0.87	
7440-50-8	Copper, Dissolved	Y	3.9	
7440-62-2	Vanadium, Dissolved	Y	5.9	
7440-66-6	Zinc, Dissolved	Y	7.1	J
7782-49-2	Selenium, Dissolved	Y	0.98	J
7429-90-5	Aluminum	Y	59000	
7439-89-6	Iron	Y	47000	
7439-95-4	Magnesium	Y	27000	
7440-09-7	Potassium	Y	15000	
7440-23-5	Sodium	Y	32000	
7440-70-2	Calcium	Y	130000	
7439-92-1	Lead	Y	46	
7439-96-5	Manganese	Y	1200	
7439-98-7	Molybdenum	Y	1.7	J-
7440-02-0	Nickel	Y	36	
7440-22-4	Silver	Y	0.26	J
7440-28-0	Thallium	Y	0.71	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	11	
7440-39-3	Barium	Y	860	
7440-41-7	Beryllium	Y	3.7	
7440-43-9	Cadmium	Y	0.34	
7440-47-3	Chromium	Y	28	
7440-48-4	Cobalt	Y	23	

	mg/L	50	mg/L	50
	mg/L	10	mg/L	10
	mg/L	3.3	mg/L	3.3
	mg/L	5	mg/L	5
HF	SU		SU	
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4

mg/L	50	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	3.3	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

20 mL	1000 mL
50 mL	100 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val

8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N

8/9/2015 16:35	Y	3000	3000	3000	9
8/9/2015 16:35	Y	340	340	340	9
8/9/2015 16:35	Y	430	430	430	9
8/9/2015 16:35	Y	96	96	96	9
8/9/2015 16:35	Y	8.01	8.01	8.01	9
8/9/2015 16:35	Y	3200	3200	3200	9
8/9/2015 16:35	Y	2000	2000	2000	9
8/9/2015 16:35	Y	7800	7800	7800	9
8/9/2015 16:35	Y	3900	3900	3900	9
8/9/2015 16:35	Y	31000	31000	31000	9
8/9/2015 16:35	Y	59000	59000	59000	9
8/9/2015 16:35	Y	1.5	1.5	1.5	9
8/9/2015 16:35	Y	34	34	34	9
8/9/2015 16:35	Y	2.1	2.1	2.1	9
8/9/2015 16:35	Y	2.2	2.2	2.2	9
8/9/2015 16:35	N	0.1	0.05	0	9
8/9/2015 16:35	N	0.1	0.05	0	9
8/9/2015 16:35	N	0.4	0.2	0	9
8/9/2015 16:35	Y	1.1	1.1	1.1	9
8/9/2015 16:35	Y	97	97	97	9
8/9/2015 16:35	N	0.15	0.075	0	9
8/9/2015 16:35	N	0.043	0.0215	0	9
8/9/2015 16:35	Y	2.5	2.5	2.5	9
8/9/2015 16:35	Y	0.87	0.87	0.87	9
8/9/2015 16:35	Y	3.9	3.9	3.9	9
8/9/2015 16:35	Y	5.9	5.9	5.9	9
8/9/2015 16:35	Y	7.1	7.1	7.1	9
8/9/2015 16:35	Y	0.98	0.98	0.98	9
8/9/2015 16:35	Y	59000	59000	59000	9
8/9/2015 16:35	Y	47000	47000	47000	9
8/9/2015 16:35	Y	27000	27000	27000	9
8/9/2015 16:35	Y	15000	15000	15000	9
8/9/2015 16:35	Y	32000	32000	32000	9
8/9/2015 16:35	Y	130000	130000	130000	9
8/9/2015 16:35	Y	46	46	46	9
8/9/2015 16:35	Y	1200	1200	1200	9
8/9/2015 16:35	Y	1.7	1.7	1.7	9
8/9/2015 16:35	Y	36	36	36	9
8/9/2015 16:35	Y	0.26	0.26	0.26	9
8/9/2015 16:35	Y	0.71	0.71	0.71	9
8/9/2015 16:35	N	0.4	0.2	0	9
8/9/2015 16:35	Y	11	11	11	9
8/9/2015 16:35	Y	860	860	860	9
8/9/2015 16:35	Y	3.7	3.7	3.7	9
8/9/2015 16:35	Y	0.34	0.34	0.34	9
8/9/2015 16:35	Y	28	28	28	9
8/9/2015 16:35	Y	23	23	23	9

Total Suspended Solids	SJME	SJME8/9/2015
Total Dissolved Solids	SJME	SJME8/9/2015
Total Hardness	SJME	SJME8/9/2015
Alkalinity	SJME	SJME8/9/2015
pH	SJME	SJME8/9/2015
Aluminum	SJME	SJME8/9/2015
Iron	SJME	SJME8/9/2015
Magnesium	SJME	SJME8/9/2015
Potassium	SJME	SJME8/9/2015
Sodium	SJME	SJME8/9/2015
Calcium	SJME	SJME8/9/2015
Lead	SJME	SJME8/9/2015
Manganese	SJME	SJME8/9/2015
Molybdenum	SJME	SJME8/9/2015
Nickel	SJME	SJME8/9/2015
Silver	SJME	SJME8/9/2015
Thallium	SJME	SJME8/9/2015
Antimony	SJME	SJME8/9/2015
Arsenic	SJME	SJME8/9/2015
Barium	SJME	SJME8/9/2015
Beryllium	SJME	SJME8/9/2015
Cadmium	SJME	SJME8/9/2015
Chromium	SJME	SJME8/9/2015
Cobalt	SJME	SJME8/9/2015
Copper	SJME	SJME8/9/2015
Vanadium	SJME	SJME8/9/2015
Zinc	SJME	SJME8/9/2015
Selenium	SJME	SJME8/9/2015
Aluminum	SJME	SJME8/9/2015
Iron	SJME	SJME8/9/2015
Magnesium	SJME	SJME8/9/2015
Potassium	SJME	SJME8/9/2015
Sodium	SJME	SJME8/9/2015
Calcium	SJME	SJME8/9/2015
Lead	SJME	SJME8/9/2015
Manganese	SJME	SJME8/9/2015
Molybdenum	SJME	SJME8/9/2015
Nickel	SJME	SJME8/9/2015
Silver	SJME	SJME8/9/2015
Thallium	SJME	SJME8/9/2015
Antimony	SJME	SJME8/9/2015
Arsenic	SJME	SJME8/9/2015
Barium	SJME	SJME8/9/2015
Beryllium	SJME	SJME8/9/2015
Cadmium	SJME	SJME8/9/2015
Chromium	SJME	SJME8/9/2015
Cobalt	SJME	SJME8/9/2015

SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40

Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015

8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/12/2015	TestAmerica Savannah	680-115432-11	395685
8/11/2015	TestAmerica Savannah	680-115432-11	395684
8/11/2015	TestAmerica Savannah	680-115432-11	395684
8/12/2015	TestAmerica Savannah	680-115487-2	395702
8/12/2015	TestAmerica Savannah	680-115487-2	395755
8/12/2015	TestAmerica Savannah	680-115487-2	395829
8/12/2015	TestAmerica Savannah	680-115487-2	395832
8/13/2015	TestAmerica Savannah	680-115487-2	395950
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395956
8/12/2015	TestAmerica Savannah	680-115487-2	395943
8/12/2015	TestAmerica Savannah	680-115487-2	395943

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-50-8	Copper	Y	54	
7440-62-2	Vanadium	Y	70	
7440-66-6	Zinc	Y	160	J-
7782-49-2	Selenium	Y	2	U
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	3200	
STL00242	Total Dissolved Solids	Y	370	
STL00171	Alkalinity	Y	92	
STL00204	pH	Y	8.2	J
STL00009	Total Hardness	Y	340	
7439-92-1	Lead, Dissolved	Y	2.1	
7439-96-5	Manganese, Dissolved	Y	31	
7439-98-7	Molybdenum, Dissolved	Y	2.1	J-
7440-02-0	Nickel, Dissolved	Y	2.3	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	Y	1.3	
7440-39-3	Barium, Dissolved	Y	92	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	1.9	J
7440-48-4	Cobalt, Dissolved	Y	0.83	
7440-50-8	Copper, Dissolved	Y	4.5	J+
7440-62-2	Vanadium, Dissolved	Y	6.2	
7440-66-6	Zinc, Dissolved	Y	7.1	J
7782-49-2	Selenium, Dissolved	Y	2	U
7439-92-1	Lead	Y	78	
7439-96-5	Manganese	Y	1400	
7439-98-7	Molybdenum	Y	1.6	J-
7440-02-0	Nickel	Y	41	
7440-22-4	Silver	Y	0.54	J
7440-28-0	Thallium	Y	0.78	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	15	
7440-39-3	Barium	Y	830	
7440-41-7	Beryllium	Y	4.4	
7440-43-9	Cadmium	Y	0.31	
7440-47-3	Chromium	Y	41	
7440-48-4	Cobalt	Y	30	
7440-50-8	Copper	Y	79	
7440-62-2	Vanadium	Y	99	
7440-66-6	Zinc	Y	220	
7782-49-2	Selenium	Y	3.6	J+
7429-90-5	Aluminum	Y	78000	
7439-89-6	Iron	Y	66000	

	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	50	mg/L	50
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
J	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
F1	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U F1	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50

ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	50	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
20 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14

8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/9/2015 16:35	Y	54	54	54	9
8/9/2015 16:35	Y	70	70	70	9
8/9/2015 16:35	Y	160	160	160	9
8/9/2015 16:35	N	0.58	0.29	0	9
8/9/2015 16:35	N	0.08	0.04	0	9
8/9/2015 16:35	N	0.08	0.04	0	9
8/10/2015 14:40	Y	3200	3200	3200	9
8/10/2015 14:40	Y	370	370	370	9
8/10/2015 14:40	Y	92	92	92	9
8/10/2015 14:40	Y	8.2	8.2	8.2	9
8/10/2015 14:40	Y	340	340	340	9
8/10/2015 14:40	Y	2.1	2.1	2.1	9
8/10/2015 14:40	Y	31	31	31	9
8/10/2015 14:40	Y	2.1	2.1	2.1	9
8/10/2015 14:40	Y	2.3	2.3	2.3	9
8/10/2015 14:40	N	0.1	0.05	0	9
8/10/2015 14:40	N	0.1	0.05	0	9
8/10/2015 14:40	N	0.4	0.2	0	9
8/10/2015 14:40	Y	1.3	1.3	1.3	9
8/10/2015 14:40	Y	92	92	92	9
8/10/2015 14:40	N	0.15	0.075	0	9
8/10/2015 14:40	N	0.043	0.0215	0	9
8/10/2015 14:40	Y	1.9	1.9	1.9	9
8/10/2015 14:40	Y	0.83	0.83	0.83	9
8/10/2015 14:40	Y	4.5	4.5	4.5	9
8/10/2015 14:40	Y	6.2	6.2	6.2	9
8/10/2015 14:40	Y	7.1	7.1	7.1	9
8/10/2015 14:40	N	0.58	0.29	0	9
8/10/2015 14:40	Y	78	78	78	9
8/10/2015 14:40	Y	1400	1400	1400	9
8/10/2015 14:40	Y	1.6	1.6	1.6	9
8/10/2015 14:40	Y	41	41	41	9
8/10/2015 14:40	Y	0.54	0.54	0.54	9
8/10/2015 14:40	Y	0.78	0.78	0.78	9
8/10/2015 14:40	N	0.4	0.2	0	9
8/10/2015 14:40	Y	15	15	15	9
8/10/2015 14:40	Y	830	830	830	9
8/10/2015 14:40	Y	4.4	4.4	4.4	9
8/10/2015 14:40	Y	0.31	0.31	0.31	9
8/10/2015 14:40	Y	41	41	41	9
8/10/2015 14:40	Y	30	30	30	9
8/10/2015 14:40	Y	79	79	79	9
8/10/2015 14:40	Y	99	99	99	9
8/10/2015 14:40	Y	220	220	220	9
8/10/2015 14:40	Y	3.6	3.6	3.6	9
8/10/2015 14:40	Y	78000	78000	78000	9
8/10/2015 14:40	Y	66000	66000	66000	9

Copper	SJME	SJME8/9/2015
Vanadium	SJME	SJME8/9/2015
Zinc	SJME	SJME8/9/2015
Selenium	SJME	SJME8/9/2015
Mercury	SJME	SJME8/9/2015
Mercury	SJME	SJME8/9/2015
Total Suspended Solids	SJME	SJME8/10/2015
Total Dissolved Solids	SJME	SJME8/10/2015
Alkalinity	SJME	SJME8/10/2015
pH	SJME	SJME8/10/2015
Total Hardness	SJME	SJME8/10/2015
Lead	SJME	SJME8/10/2015
Manganese	SJME	SJME8/10/2015
Molybdenum	SJME	SJME8/10/2015
Nickel	SJME	SJME8/10/2015
Silver	SJME	SJME8/10/2015
Thallium	SJME	SJME8/10/2015
Antimony	SJME	SJME8/10/2015
Arsenic	SJME	SJME8/10/2015
Barium	SJME	SJME8/10/2015
Beryllium	SJME	SJME8/10/2015
Cadmium	SJME	SJME8/10/2015
Chromium	SJME	SJME8/10/2015
Cobalt	SJME	SJME8/10/2015
Copper	SJME	SJME8/10/2015
Vanadium	SJME	SJME8/10/2015
Zinc	SJME	SJME8/10/2015
Selenium	SJME	SJME8/10/2015
Lead	SJME	SJME8/10/2015
Manganese	SJME	SJME8/10/2015
Molybdenum	SJME	SJME8/10/2015
Nickel	SJME	SJME8/10/2015
Silver	SJME	SJME8/10/2015
Thallium	SJME	SJME8/10/2015
Antimony	SJME	SJME8/10/2015
Arsenic	SJME	SJME8/10/2015
Barium	SJME	SJME8/10/2015
Beryllium	SJME	SJME8/10/2015
Cadmium	SJME	SJME8/10/2015
Chromium	SJME	SJME8/10/2015
Cobalt	SJME	SJME8/10/2015
Copper	SJME	SJME8/10/2015
Vanadium	SJME	SJME8/10/2015
Zinc	SJME	SJME8/10/2015
Selenium	SJME	SJME8/10/2015
Aluminum	SJME	SJME8/10/2015
Iron	SJME	SJME8/10/2015

SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081015-11	Surface Water	Water	SJME	8/10/2015 14:40
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015

8/12/2015	TestAmerica Savannah	680-115487-2	395943
8/12/2015	TestAmerica Savannah	680-115487-2	395943
8/12/2015	TestAmerica Savannah	680-115487-2	395943
8/12/2015	TestAmerica Savannah	680-115487-2	395943
8/12/2015	TestAmerica Savannah	680-115487-2	395943
8/12/2015	TestAmerica Savannah	680-115487-2	395943
8/12/2015	TestAmerica Savannah	680-115487-2	395943
8/12/2015	TestAmerica Savannah	680-115487-2	395943
8/12/2015	TestAmerica Savannah	680-115487-2	395943
8/12/2015	TestAmerica Savannah	680-115487-2	395943
8/12/2015	TestAmerica Savannah	680-115487-2	395958
8/12/2015	TestAmerica Savannah	680-115487-2	395958
8/12/2015	TestAmerica Savannah	680-115487-20	395729
8/12/2015	TestAmerica Savannah	680-115487-20	395795
8/13/2015	TestAmerica Savannah	680-115487-20	395830
8/13/2015	TestAmerica Savannah	680-115487-20	395833
8/13/2015	TestAmerica Savannah	680-115487-20	395950
8/12/2015	TestAmerica Savannah	680-115487-20	395958
8/12/2015	TestAmerica Savannah	680-115487-20	395958
8/13/2015	TestAmerica Savannah	680-115487-20	395943
8/13/2015	TestAmerica Savannah	680-115487-20	395943
8/13/2015	TestAmerica Savannah	680-115487-20	395943
8/13/2015	TestAmerica Savannah	680-115487-20	395943
8/13/2015	TestAmerica Savannah	680-115487-20	395943
8/13/2015	TestAmerica Savannah	680-115487-20	395943
8/13/2015	TestAmerica Savannah	680-115487-20	395943
8/13/2015	TestAmerica Savannah	680-115487-20	395943
8/13/2015	TestAmerica Savannah	680-115487-20	395943
8/13/2015	TestAmerica Savannah	680-115487-20	395943
8/13/2015	TestAmerica Savannah	680-115487-20	395943
8/13/2015	TestAmerica Savannah	680-115487-20	395943
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-95-4	Magnesium	Y	24000	
7440-09-7	Potassium	Y	15000	
7440-23-5	Sodium	Y	35000	
7440-70-2	Calcium	Y	96000	
7429-90-5	Aluminum, Dissolved	Y	2200	
7439-89-6	Iron, Dissolved	Y	1600	
7439-95-4	Magnesium, Dissolved	Y	6700	
7440-09-7	Potassium, Dissolved	Y	3400	
7440-23-5	Sodium, Dissolved	Y	32000	
7440-70-2	Calcium, Dissolved	Y	53000	
7439-97-6	Mercury	Y	0.096	J
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	180	J
STL00242	Total Dissolved Solids	Y	280	
STL00171	Alkalinity	Y	98	
STL00204	pH	Y	8.27	J
STL00009	Total Hardness	Y	190	
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
7429-90-5	Aluminum, Dissolved	N	24	UJ
7439-89-6	Iron, Dissolved	N	17	UJ
7439-95-4	Magnesium, Dissolved	Y	7900	
7440-09-7	Potassium, Dissolved	Y	2400	J
7440-23-5	Sodium, Dissolved	Y	22000	
7440-70-2	Calcium, Dissolved	Y	59000	
7429-90-5	Aluminum	Y	5600	J
7439-89-6	Iron	Y	4800	J
7439-95-4	Magnesium	Y	9100	
7440-09-7	Potassium	Y	3600	J
7440-23-5	Sodium	Y	22000	
7440-70-2	Calcium	Y	62000	
7439-92-1	Lead, Dissolved	N	0.06	UJ
7439-96-5	Manganese, Dissolved	Y	10	J
7439-98-7	Molybdenum, Dissolved	Y	1.4	
7440-02-0	Nickel, Dissolved	Y	1.3	J
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.72	J
7440-39-3	Barium, Dissolved	Y	80	J
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	Y	0.047	J
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	1.3	J
7440-50-8	Copper, Dissolved	Y	1.5	J
7440-62-2	Vanadium, Dissolved	Y	0.88	J
7440-66-6	Zinc, Dissolved	N	2.8	UJ

	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J ^	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	14	mg/L	14
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
U	ug/L	0.08	ug/L	0.2
U ^	ug/L	0.08	ug/L	0.2
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
J	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
J	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20

ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	14	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
70 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/10/2015 14:40	Y	24000	24000	24000	9
8/10/2015 14:40	Y	15000	15000	15000	9
8/10/2015 14:40	Y	35000	35000	35000	9
8/10/2015 14:40	Y	96000	96000	96000	9
8/10/2015 14:40	Y	2200	2200	2200	9
8/10/2015 14:40	Y	1600	1600	1600	9
8/10/2015 14:40	Y	6700	6700	6700	9
8/10/2015 14:40	Y	3400	3400	3400	9
8/10/2015 14:40	Y	32000	32000	32000	9
8/10/2015 14:40	Y	53000	53000	53000	9
8/10/2015 14:40	Y	0.096	0.096	0.096	9
8/10/2015 14:40	N	0.08	0.04	0	9
8/11/2015 13:30	Y	180	180	180	9
8/11/2015 13:30	Y	280	280	280	9
8/11/2015 13:30	Y	98	98	98	9
8/11/2015 13:30	Y	8.27	8.27	8.27	9
8/11/2015 13:30	Y	190	190	190	9
8/11/2015 13:30	N	0.08	0.04	0	9
8/11/2015 13:30	N	0.08	0.04	0	9
8/11/2015 13:30	N	24	12	0	9
8/11/2015 13:30	N	17	8.5	0	9
8/11/2015 13:30	Y	7900	7900	7900	9
8/11/2015 13:30	Y	2400	2400	2400	9
8/11/2015 13:30	Y	22000	22000	22000	9
8/11/2015 13:30	Y	59000	59000	59000	9
8/11/2015 13:30	Y	5600	5600	5600	9
8/11/2015 13:30	Y	4800	4800	4800	9
8/11/2015 13:30	Y	9100	9100	9100	9
8/11/2015 13:30	Y	3600	3600	3600	9
8/11/2015 13:30	Y	22000	22000	22000	9
8/11/2015 13:30	Y	62000	62000	62000	9
8/11/2015 13:30	N	0.06	0.03	0	9
8/11/2015 13:30	Y	10	10	10	9
8/11/2015 13:30	Y	1.4	1.4	1.4	9
8/11/2015 13:30	Y	1.3	1.3	1.3	9
8/11/2015 13:30	N	0.1	0.05	0	9
8/11/2015 13:30	N	0.1	0.05	0	9
8/11/2015 13:30	N	0.4	0.2	0	9
8/11/2015 13:30	Y	0.72	0.72	0.72	9
8/11/2015 13:30	Y	80	80	80	9
8/11/2015 13:30	N	0.15	0.075	0	9
8/11/2015 13:30	Y	0.047	0.047	0.047	9
8/11/2015 13:30	N	1	0.5	0	9
8/11/2015 13:30	Y	1.3	1.3	1.3	9
8/11/2015 13:30	Y	1.5	1.5	1.5	9
8/11/2015 13:30	Y	0.88	0.88	0.88	9
8/11/2015 13:30	N	2.8	1.4	0	9

Magnesium	SJME	SJME8/10/2015
Potassium	SJME	SJME8/10/2015
Sodium	SJME	SJME8/10/2015
Calcium	SJME	SJME8/10/2015
Aluminum	SJME	SJME8/10/2015
Iron	SJME	SJME8/10/2015
Magnesium	SJME	SJME8/10/2015
Potassium	SJME	SJME8/10/2015
Sodium	SJME	SJME8/10/2015
Calcium	SJME	SJME8/10/2015
Mercury	SJME	SJME8/10/2015
Mercury	SJME	SJME8/10/2015
Total Suspended Solids	SJME	SJME8/11/2015
Total Dissolved Solids	SJME	SJME8/11/2015
Alkalinity	SJME	SJME8/11/2015
pH	SJME	SJME8/11/2015
Total Hardness	SJME	SJME8/11/2015
Mercury	SJME	SJME8/11/2015
Mercury	SJME	SJME8/11/2015
Aluminum	SJME	SJME8/11/2015
Iron	SJME	SJME8/11/2015
Magnesium	SJME	SJME8/11/2015
Potassium	SJME	SJME8/11/2015
Sodium	SJME	SJME8/11/2015
Calcium	SJME	SJME8/11/2015
Aluminum	SJME	SJME8/11/2015
Iron	SJME	SJME8/11/2015
Magnesium	SJME	SJME8/11/2015
Potassium	SJME	SJME8/11/2015
Sodium	SJME	SJME8/11/2015
Calcium	SJME	SJME8/11/2015
Lead	SJME	SJME8/11/2015
Manganese	SJME	SJME8/11/2015
Molybdenum	SJME	SJME8/11/2015
Nickel	SJME	SJME8/11/2015
Silver	SJME	SJME8/11/2015
Thallium	SJME	SJME8/11/2015
Antimony	SJME	SJME8/11/2015
Arsenic	SJME	SJME8/11/2015
Barium	SJME	SJME8/11/2015
Beryllium	SJME	SJME8/11/2015
Cadmium	SJME	SJME8/11/2015
Chromium	SJME	SJME8/11/2015
Cobalt	SJME	SJME8/11/2015
Copper	SJME	SJME8/11/2015
Vanadium	SJME	SJME8/11/2015
Zinc	SJME	SJME8/11/2015

SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081115-11	Surface Water	Water	SJME	8/11/2015 13:30
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20

Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015

8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/13/2015	TestAmerica Savannah	680-115487-20	395956
8/14/2015	TestAmerica Savannah	680-115620-19	396170
8/14/2015	TestAmerica Savannah	680-115620-19	396284
8/14/2015	TestAmerica Savannah	680-115620-19	396325
8/15/2015	TestAmerica Savannah	680-115620-19	396329
8/15/2015	TestAmerica Savannah	680-115620-19	396344
8/14/2015	TestAmerica Savannah	680-115620-19	396336
8/14/2015	TestAmerica Savannah	680-115620-19	396336
8/14/2015	TestAmerica Savannah	680-115620-19	396336
8/14/2015	TestAmerica Savannah	680-115620-19	396336
8/14/2015	TestAmerica Savannah	680-115620-19	396336
8/14/2015	TestAmerica Savannah	680-115620-19	396336
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396343
8/15/2015	TestAmerica Savannah	680-115620-19	396335

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
2540D Total Suspended Solids Dried at 103-105°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1

7782-49-2	Selenium, Dissolved	Y	0.77	J
7439-92-1	Lead	Y	10	J
7439-96-5	Manganese	Y	130	J
7439-98-7	Molybdenum	Y	1.4	
7440-02-0	Nickel	Y	3.9	J
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	N	0.1	U
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	1.7	
7440-39-3	Barium	Y	170	J
7440-41-7	Beryllium	Y	0.31	J
7440-43-9	Cadmium	N	0.043	U
7440-47-3	Chromium	Y	4.1	
7440-48-4	Cobalt	Y	2.3	
7440-50-8	Copper	Y	7.7	J
7440-62-2	Vanadium	Y	9.2	
7440-66-6	Zinc	Y	23	J
7782-49-2	Selenium	Y	2.6	
STL00161	Total Suspended Solids	Y	3000	
STL00242	Total Dissolved Solids	Y	340	
STL00204	pH	Y	8.18	J
STL00171	Alkalinity	Y	95	
STL00009	Total Hardness	Y	440	
7429-90-5	Aluminum	Y	73000	
7439-89-6	Iron	Y	60000	
7439-95-4	Magnesium	Y	24000	
7440-09-7	Potassium	Y	16000	
7440-23-5	Sodium	Y	37000	
7440-70-2	Calcium	Y	140000	
7439-92-1	Lead	Y	58	
7439-96-5	Manganese	Y	1100	
7439-98-7	Molybdenum	Y	2.8	
7440-02-0	Nickel	Y	42	
7440-22-4	Silver	Y	0.33	J
7440-28-0	Thallium	Y	0.97	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	17	
7440-39-3	Barium	Y	630	
7440-41-7	Beryllium	Y	4.2	
7440-43-9	Cadmium	Y	0.67	
7440-47-3	Chromium	Y	39	
7440-48-4	Cobalt	Y	28	
7440-50-8	Copper	Y	60	
7440-62-2	Vanadium	Y	97	
7440-66-6	Zinc	Y	190	
7782-49-2	Selenium	Y	3.4	
7439-97-6	Mercury, Dissolved	N	0.08	U

J	ug/L	0.58	ug/L	2
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
J	ug/L	0.15	ug/L	0.4
U L	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
	mg/L	77	mg/L	77
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2

ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
mg/L	77	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
13 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-2_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N

8/11/2015 13:30	Y	0.77	0.77	0.77	9
8/11/2015 13:30	Y	10	10	10	9
8/11/2015 13:30	Y	130	130	130	9
8/11/2015 13:30	Y	1.4	1.4	1.4	9
8/11/2015 13:30	Y	3.9	3.9	3.9	9
8/11/2015 13:30	N	0.1	0.05	0	9
8/11/2015 13:30	N	0.1	0.05	0	9
8/11/2015 13:30	N	0.4	0.2	0	9
8/11/2015 13:30	Y	1.7	1.7	1.7	9
8/11/2015 13:30	Y	170	170	170	9
8/11/2015 13:30	Y	0.31	0.31	0.31	9
8/11/2015 13:30	N	0.043	0.0215	0	9
8/11/2015 13:30	Y	4.1	4.1	4.1	9
8/11/2015 13:30	Y	2.3	2.3	2.3	9
8/11/2015 13:30	Y	7.7	7.7	7.7	9
8/11/2015 13:30	Y	9.2	9.2	9.2	9
8/11/2015 13:30	Y	23	23	23	9
8/11/2015 13:30	Y	2.6	2.6	2.6	9
8/12/2015 13:20	Y	3000	3000	3000	9
8/12/2015 13:20	Y	340	340	340	9
8/12/2015 13:20	Y	8.18	8.18	8.18	9
8/12/2015 13:20	Y	95	95	95	9
8/12/2015 13:20	Y	440	440	440	9
8/12/2015 13:20	Y	73000	73000	73000	9
8/12/2015 13:20	Y	60000	60000	60000	9
8/12/2015 13:20	Y	24000	24000	24000	9
8/12/2015 13:20	Y	16000	16000	16000	9
8/12/2015 13:20	Y	37000	37000	37000	9
8/12/2015 13:20	Y	140000	140000	140000	9
8/12/2015 13:20	Y	58	58	58	9
8/12/2015 13:20	Y	1100	1100	1100	9
8/12/2015 13:20	Y	2.8	2.8	2.8	9
8/12/2015 13:20	Y	42	42	42	9
8/12/2015 13:20	Y	0.33	0.33	0.33	9
8/12/2015 13:20	Y	0.97	0.97	0.97	9
8/12/2015 13:20	N	0.4	0.2	0	9
8/12/2015 13:20	Y	17	17	17	9
8/12/2015 13:20	Y	630	630	630	9
8/12/2015 13:20	Y	4.2	4.2	4.2	9
8/12/2015 13:20	Y	0.67	0.67	0.67	9
8/12/2015 13:20	Y	39	39	39	9
8/12/2015 13:20	Y	28	28	28	9
8/12/2015 13:20	Y	60	60	60	9
8/12/2015 13:20	Y	97	97	97	9
8/12/2015 13:20	Y	190	190	190	9
8/12/2015 13:20	Y	3.4	3.4	3.4	9
8/12/2015 13:20	N	0.08	0.04	0	9

Selenium	SJME	SJME8/11/2015
Lead	SJME	SJME8/11/2015
Manganese	SJME	SJME8/11/2015
Molybdenum	SJME	SJME8/11/2015
Nickel	SJME	SJME8/11/2015
Silver	SJME	SJME8/11/2015
Thallium	SJME	SJME8/11/2015
Antimony	SJME	SJME8/11/2015
Arsenic	SJME	SJME8/11/2015
Barium	SJME	SJME8/11/2015
Beryllium	SJME	SJME8/11/2015
Cadmium	SJME	SJME8/11/2015
Chromium	SJME	SJME8/11/2015
Cobalt	SJME	SJME8/11/2015
Copper	SJME	SJME8/11/2015
Vanadium	SJME	SJME8/11/2015
Zinc	SJME	SJME8/11/2015
Selenium	SJME	SJME8/11/2015
Total Suspended Solids	SJME	SJME8/12/2015
Total Dissolved Solids	SJME	SJME8/12/2015
pH	SJME	SJME8/12/2015
Alkalinity	SJME	SJME8/12/2015
Total Hardness	SJME	SJME8/12/2015
Aluminum	SJME	SJME8/12/2015
Iron	SJME	SJME8/12/2015
Magnesium	SJME	SJME8/12/2015
Potassium	SJME	SJME8/12/2015
Sodium	SJME	SJME8/12/2015
Calcium	SJME	SJME8/12/2015
Lead	SJME	SJME8/12/2015
Manganese	SJME	SJME8/12/2015
Molybdenum	SJME	SJME8/12/2015
Nickel	SJME	SJME8/12/2015
Silver	SJME	SJME8/12/2015
Thallium	SJME	SJME8/12/2015
Antimony	SJME	SJME8/12/2015
Arsenic	SJME	SJME8/12/2015
Barium	SJME	SJME8/12/2015
Beryllium	SJME	SJME8/12/2015
Cadmium	SJME	SJME8/12/2015
Chromium	SJME	SJME8/12/2015
Cobalt	SJME	SJME8/12/2015
Copper	SJME	SJME8/12/2015
Vanadium	SJME	SJME8/12/2015
Zinc	SJME	SJME8/12/2015
Selenium	SJME	SJME8/12/2015
Mercury	SJME	SJME8/12/2015

SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081215-11	Surface Water	Water	SJME	8/12/2015 13:20
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015

8/14/2015	TestAmerica Savannah	680-115620-19	396335
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396343
8/14/2015	TestAmerica Savannah	680-115620-19	396336
8/14/2015	TestAmerica Savannah	680-115620-19	396336
8/14/2015	TestAmerica Savannah	680-115620-19	396336
8/14/2015	TestAmerica Savannah	680-115620-19	396336
8/14/2015	TestAmerica Savannah	680-115620-19	396336
8/14/2015	TestAmerica Savannah	680-115620-19	396336
8/15/2015	TestAmerica Savannah	680-115677-7	396365
8/15/2015	TestAmerica Savannah	680-115677-7	396389
8/15/2015	TestAmerica Savannah	680-115677-7	396406
8/16/2015	TestAmerica Savannah	680-115677-7	396417
8/16/2015	TestAmerica Savannah	680-115677-7	396423
8/15/2015	TestAmerica Savannah	680-115677-7	396418
8/15/2015	TestAmerica Savannah	680-115677-7	396418
8/15/2015	TestAmerica Savannah	680-115677-7	396418
8/15/2015	TestAmerica Savannah	680-115677-7	396418
8/15/2015	TestAmerica Savannah	680-115677-7	396418
8/15/2015	TestAmerica Savannah	680-115677-7	396418
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421

245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540D Total Suspended Solids Dried at 103-105┬°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 ┬°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-97-6	Mercury	N	0.08	U
7439-92-1	Lead, Dissolved	Y	0.079	J
7439-96-5	Manganese, Dissolved	N	1.2	U
7439-98-7	Molybdenum, Dissolved	Y	1.9	
7440-02-0	Nickel, Dissolved	Y	1.8	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.62	J
7440-39-3	Barium, Dissolved	Y	72	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.17	J
7440-50-8	Copper, Dissolved	Y	5.1	
7440-62-2	Vanadium, Dissolved	Y	1.6	
7440-66-6	Zinc, Dissolved	Y	3.3	J
7782-49-2	Selenium, Dissolved	N	0.58	U
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	6300	
7440-09-7	Potassium, Dissolved	Y	3300	
7440-23-5	Sodium, Dissolved	Y	35000	
7440-70-2	Calcium, Dissolved	Y	55000	
STL00161	Total Suspended Solids	Y	2800	
STL00242	Total Dissolved Solids	Y	260	
STL00204	pH	Y	8.18	J
STL00171	Alkalinity	Y	98	
STL00009	Total Hardness	Y	380	
7429-90-5	Aluminum, Dissolved	Y	5500	
7439-89-6	Iron, Dissolved	Y	3200	
7439-95-4	Magnesium, Dissolved	Y	9400	
7440-09-7	Potassium, Dissolved	Y	4400	
7440-23-5	Sodium, Dissolved	Y	40000	
7440-70-2	Calcium, Dissolved	Y	69000	
7439-92-1	Lead, Dissolved	Y	8.8	
7439-96-5	Manganese, Dissolved	Y	310	
7439-98-7	Molybdenum, Dissolved	Y	0.93	J
7440-02-0	Nickel, Dissolved	Y	5.1	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	1.7	
7440-39-3	Barium, Dissolved	Y	200	
7440-41-7	Beryllium, Dissolved	Y	0.94	
7440-43-9	Cadmium, Dissolved	Y	0.1	U
7440-47-3	Chromium, Dissolved	Y	2.3	

U	ug/L	0.08	ug/L	0.2
J	ug/L	0.06	ug/L	0.3
U	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	mg/L	53	mg/L	53
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
J	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
J B	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2

ug/L	0.08	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
mg/L	53	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
19 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N

8/12/2015 13:20	N	0.08	0.04	0	9
8/12/2015 13:20	Y	0.079	0.079	0.079	9
8/12/2015 13:20	N	1.2	0.6	0	9
8/12/2015 13:20	Y	1.9	1.9	1.9	9
8/12/2015 13:20	Y	1.8	1.8	1.8	9
8/12/2015 13:20	N	0.1	0.05	0	9
8/12/2015 13:20	N	0.1	0.05	0	9
8/12/2015 13:20	N	0.4	0.2	0	9
8/12/2015 13:20	Y	0.62	0.62	0.62	9
8/12/2015 13:20	Y	72	72	72	9
8/12/2015 13:20	N	0.15	0.075	0	9
8/12/2015 13:20	N	0.043	0.0215	0	9
8/12/2015 13:20	N	1	0.5	0	9
8/12/2015 13:20	Y	0.17	0.17	0.17	9
8/12/2015 13:20	Y	5.1	5.1	5.1	9
8/12/2015 13:20	Y	1.6	1.6	1.6	9
8/12/2015 13:20	Y	3.3	3.3	3.3	9
8/12/2015 13:20	N	0.58	0.29	0	9
8/12/2015 13:20	N	24	12	0	9
8/12/2015 13:20	N	17	8.5	0	9
8/12/2015 13:20	Y	6300	6300	6300	9
8/12/2015 13:20	Y	3300	3300	3300	9
8/12/2015 13:20	Y	35000	35000	35000	9
8/12/2015 13:20	Y	55000	55000	55000	9
8/13/2015 13:40	Y	2800	2800	2800	9
8/13/2015 13:40	Y	260	260	260	9
8/13/2015 13:40	Y	8.18	8.18	8.18	9
8/13/2015 13:40	Y	98	98	98	9
8/13/2015 13:40	Y	380	380	380	9
8/13/2015 13:40	Y	5500	5500	5500	9
8/13/2015 13:40	Y	3200	3200	3200	9
8/13/2015 13:40	Y	9400	9400	9400	9
8/13/2015 13:40	Y	4400	4400	4400	9
8/13/2015 13:40	Y	40000	40000	40000	9
8/13/2015 13:40	Y	69000	69000	69000	9
8/13/2015 13:40	Y	8.8	8.8	8.8	9
8/13/2015 13:40	Y	310	310	310	9
8/13/2015 13:40	Y	0.93	0.93	0.93	9
8/13/2015 13:40	Y	5.1	5.1	5.1	9
8/13/2015 13:40	N	0.1	0.05	0	9
8/13/2015 13:40	N	0.1	0.05	0	9
8/13/2015 13:40	N	0.4	0.2	0	9
8/13/2015 13:40	Y	1.7	1.7	1.7	9
8/13/2015 13:40	Y	200	200	200	9
8/13/2015 13:40	Y	0.94	0.94	0.94	9
8/13/2015 13:40	N	0.043	0.0215	0	9
8/13/2015 13:40	Y	2.3	2.3	2.3	9

Mercury	SJME	SJME8/12/2015
Lead	SJME	SJME8/12/2015
Manganese	SJME	SJME8/12/2015
Molybdenum	SJME	SJME8/12/2015
Nickel	SJME	SJME8/12/2015
Silver	SJME	SJME8/12/2015
Thallium	SJME	SJME8/12/2015
Antimony	SJME	SJME8/12/2015
Arsenic	SJME	SJME8/12/2015
Barium	SJME	SJME8/12/2015
Beryllium	SJME	SJME8/12/2015
Cadmium	SJME	SJME8/12/2015
Chromium	SJME	SJME8/12/2015
Cobalt	SJME	SJME8/12/2015
Copper	SJME	SJME8/12/2015
Vanadium	SJME	SJME8/12/2015
Zinc	SJME	SJME8/12/2015
Selenium	SJME	SJME8/12/2015
Aluminum	SJME	SJME8/12/2015
Iron	SJME	SJME8/12/2015
Magnesium	SJME	SJME8/12/2015
Potassium	SJME	SJME8/12/2015
Sodium	SJME	SJME8/12/2015
Calcium	SJME	SJME8/12/2015
Total Suspended Solids	SJME	SJME8/13/2015
Total Dissolved Solids	SJME	SJME8/13/2015
pH	SJME	SJME8/13/2015
Alkalinity	SJME	SJME8/13/2015
Total Hardness	SJME	SJME8/13/2015
Aluminum	SJME	SJME8/13/2015
Iron	SJME	SJME8/13/2015
Magnesium	SJME	SJME8/13/2015
Potassium	SJME	SJME8/13/2015
Sodium	SJME	SJME8/13/2015
Calcium	SJME	SJME8/13/2015
Lead	SJME	SJME8/13/2015
Manganese	SJME	SJME8/13/2015
Molybdenum	SJME	SJME8/13/2015
Nickel	SJME	SJME8/13/2015
Silver	SJME	SJME8/13/2015
Thallium	SJME	SJME8/13/2015
Antimony	SJME	SJME8/13/2015
Arsenic	SJME	SJME8/13/2015
Barium	SJME	SJME8/13/2015
Beryllium	SJME	SJME8/13/2015
Cadmium	SJME	SJME8/13/2015
Chromium	SJME	SJME8/13/2015

SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20

Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396418
8/16/2015	TestAmerica Savannah	680-115677-7	396418
8/16/2015	TestAmerica Savannah	680-115677-7	396418
8/16/2015	TestAmerica Savannah	680-115677-7	396418
8/16/2015	TestAmerica Savannah	680-115677-7	396418
8/16/2015	TestAmerica Savannah	680-115677-7	396418
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/16/2015	TestAmerica Savannah	680-115677-7	396421
8/15/2015	TestAmerica Savannah	680-115677-7	396422
8/16/2015	TestAmerica Savannah	680-115677-7	396422
8/16/2015	TestAmerica Irvine	440-118184-4	273545
8/16/2015	TestAmerica Irvine	440-118184-4	273547
8/16/2015	TestAmerica Irvine	440-118184-4	273606
8/16/2015	TestAmerica Irvine	440-118184-4	273609
8/16/2015	TestAmerica Irvine	440-118184-4	273513
8/16/2015	TestAmerica Irvine	440-118184-4	273639
8/16/2015	TestAmerica Irvine	440-118184-4	273639
8/16/2015	TestAmerica Irvine	440-118184-4	273639
8/16/2015	TestAmerica Irvine	440-118184-4	273639
8/16/2015	TestAmerica Irvine	440-118184-4	273639
8/16/2015	TestAmerica Irvine	440-118184-4	273639
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-48-4	Cobalt, Dissolved	Y	4.1	
7440-50-8	Copper, Dissolved	Y	12	
7440-62-2	Vanadium, Dissolved	Y	12	
7440-66-6	Zinc, Dissolved	Y	23	
7782-49-2	Selenium, Dissolved	Y	2.3	
7429-90-5	Aluminum	Y	88000	
7439-89-6	Iron	Y	69000	
7439-95-4	Magnesium	Y	27000	
7440-09-7	Potassium	Y	16000	
7440-23-5	Sodium	Y	42000	
7440-70-2	Calcium	Y	110000	
7439-92-1	Lead	Y	56	
7439-96-5	Manganese	Y	1200	
7439-98-7	Molybdenum	Y	2.3	
7440-02-0	Nickel	Y	37	
7440-22-4	Silver	Y	0.29	J
7440-28-0	Thallium	Y	0.77	
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	16	
7440-39-3	Barium	Y	720	
7440-41-7	Beryllium	Y	4.3	
7440-43-9	Cadmium	Y	0.17	
7440-47-3	Chromium	Y	43	
7440-48-4	Cobalt	Y	28	
7440-50-8	Copper	Y	66	
7440-62-2	Vanadium	Y	110	
7440-66-6	Zinc	Y	190	
7782-49-2	Selenium	Y	4.4	J+
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00242	Total Dissolved Solids	Y	430	
STL00161	Total Suspended Solids	Y	5800	
STL00204	pH	Y	8.19	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	180	
7429-90-5	Aluminum	Y	91000	
7439-89-6	Iron	Y	89000	
7439-95-4	Magnesium	Y	34000	
7440-09-7	Potassium	Y	17000	J+
7440-23-5	Sodium	Y	66000	
7440-70-2	Calcium	Y	150000	
7439-92-1	Lead	Y	92	
7439-96-5	Manganese	Y	1600	
7439-98-7	Molybdenum	Y	1.3	J
7440-02-0	Nickel	Y	46	
7440-22-4	Silver	N	1	U
7440-28-0	Thallium	N	1	U

	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
^	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B ^	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	5	mg/L	10
	mg/L	50	mg/L	100
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	2

ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	50	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
100 mL	100 mL
10 mL	1000 mL

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/13/2015 13:40	Y	4.1	4.1	4.1	9
8/13/2015 13:40	Y	12	12	12	9
8/13/2015 13:40	Y	12	12	12	9
8/13/2015 13:40	Y	23	23	23	9
8/13/2015 13:40	Y	2.3	2.3	2.3	9
8/13/2015 13:40	Y	88000	88000	88000	9
8/13/2015 13:40	Y	69000	69000	69000	9
8/13/2015 13:40	Y	27000	27000	27000	9
8/13/2015 13:40	Y	16000	16000	16000	9
8/13/2015 13:40	Y	42000	42000	42000	9
8/13/2015 13:40	Y	110000	110000	110000	9
8/13/2015 13:40	Y	56	56	56	9
8/13/2015 13:40	Y	1200	1200	1200	9
8/13/2015 13:40	Y	2.3	2.3	2.3	9
8/13/2015 13:40	Y	37	37	37	9
8/13/2015 13:40	Y	0.29	0.29	0.29	9
8/13/2015 13:40	Y	0.77	0.77	0.77	9
8/13/2015 13:40	N	0.4	0.2	0	9
8/13/2015 13:40	Y	16	16	16	9
8/13/2015 13:40	Y	720	720	720	9
8/13/2015 13:40	Y	4.3	4.3	4.3	9
8/13/2015 13:40	Y	0.17	0.17	0.17	9
8/13/2015 13:40	Y	43	43	43	9
8/13/2015 13:40	Y	28	28	28	9
8/13/2015 13:40	Y	66	66	66	9
8/13/2015 13:40	Y	110	110	110	9
8/13/2015 13:40	Y	190	190	190	9
8/13/2015 13:40	Y	4.4	4.4	4.4	9
8/13/2015 13:40	N	0.08	0.04	0	9
8/13/2015 13:40	N	0.08	0.04	0	9
8/14/2015 13:20	Y	430	430	430	9
8/14/2015 13:20	Y	5800	5800	5800	9
8/14/2015 13:20	Y	8.19	8.19	8.19	9
8/14/2015 13:20	Y	110	110	110	9
8/14/2015 13:20	Y	180	180	180	9
8/14/2015 13:20	Y	91000	91000	91000	9
8/14/2015 13:20	Y	89000	89000	89000	9
8/14/2015 13:20	Y	34000	34000	34000	9
8/14/2015 13:20	Y	17000	17000	17000	9
8/14/2015 13:20	Y	66000	66000	66000	9
8/14/2015 13:20	Y	150000	150000	150000	9
8/14/2015 13:20	Y	92	92	92	9
8/14/2015 13:20	Y	1600	1600	1600	9
8/14/2015 13:20	Y	1.3	1.3	1.3	9
8/14/2015 13:20	Y	46	46	46	9
8/14/2015 13:20	N	1	0.5	0	9
8/14/2015 13:20	N	1	0.5	0	9

Cobalt	SJME	SJME8/13/2015
Copper	SJME	SJME8/13/2015
Vanadium	SJME	SJME8/13/2015
Zinc	SJME	SJME8/13/2015
Selenium	SJME	SJME8/13/2015
Aluminum	SJME	SJME8/13/2015
Iron	SJME	SJME8/13/2015
Magnesium	SJME	SJME8/13/2015
Potassium	SJME	SJME8/13/2015
Sodium	SJME	SJME8/13/2015
Calcium	SJME	SJME8/13/2015
Lead	SJME	SJME8/13/2015
Manganese	SJME	SJME8/13/2015
Molybdenum	SJME	SJME8/13/2015
Nickel	SJME	SJME8/13/2015
Silver	SJME	SJME8/13/2015
Thallium	SJME	SJME8/13/2015
Antimony	SJME	SJME8/13/2015
Arsenic	SJME	SJME8/13/2015
Barium	SJME	SJME8/13/2015
Beryllium	SJME	SJME8/13/2015
Cadmium	SJME	SJME8/13/2015
Chromium	SJME	SJME8/13/2015
Cobalt	SJME	SJME8/13/2015
Copper	SJME	SJME8/13/2015
Vanadium	SJME	SJME8/13/2015
Zinc	SJME	SJME8/13/2015
Selenium	SJME	SJME8/13/2015
Mercury	SJME	SJME8/13/2015
Mercury	SJME	SJME8/13/2015
Total Dissolved Solids	SJME	SJME8/14/2015
Total Suspended Solids	SJME	SJME8/14/2015
pH	SJME	SJME8/14/2015
Alkalinity	SJME	SJME8/14/2015
Total Hardness	SJME	SJME8/14/2015
Aluminum	SJME	SJME8/14/2015
Iron	SJME	SJME8/14/2015
Magnesium	SJME	SJME8/14/2015
Potassium	SJME	SJME8/14/2015
Sodium	SJME	SJME8/14/2015
Calcium	SJME	SJME8/14/2015
Lead	SJME	SJME8/14/2015
Manganese	SJME	SJME8/14/2015
Molybdenum	SJME	SJME8/14/2015
Nickel	SJME	SJME8/14/2015
Silver	SJME	SJME8/14/2015
Thallium	SJME	SJME8/14/2015

SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/16/2015	TestAmerica Irvine	440-118184-4	273666
8/17/2015	TestAmerica Irvine	440-118184-4	273726
8/16/2015	TestAmerica Irvine	440-118184-4	273664
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273671
8/16/2015	TestAmerica Irvine	440-118184-4	273682
8/16/2015	TestAmerica Irvine	440-118184-4	273634
8/16/2015	TestAmerica Irvine	440-118184-4	273634
8/16/2015	TestAmerica Irvine	440-118184-4	273634
8/16/2015	TestAmerica Irvine	440-118184-4	273634
8/16/2015	TestAmerica Irvine	440-118184-4	273634
8/16/2015	TestAmerica Irvine	440-118184-4	273656
8/16/2015	TestAmerica Irvine	440-118188-4	273546
8/16/2015	TestAmerica Irvine	440-118188-4	273548
8/16/2015	TestAmerica Irvine	440-118188-4	273715
8/16/2015	TestAmerica Irvine	440-118188-4	273716
8/16/2015	TestAmerica Irvine	440-118188-4	273513
8/16/2015	TestAmerica Irvine	440-118188-4	273632
8/16/2015	TestAmerica Irvine	440-118188-4	273632
8/16/2015	TestAmerica Irvine	440-118188-4	273632
8/16/2015	TestAmerica Irvine	440-118188-4	273632
8/16/2015	TestAmerica Irvine	440-118188-4	273632
8/16/2015	TestAmerica Irvine	440-118188-4	273632

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-36-0	Antimony	N	1	U
7440-38-2	Arsenic	Y	19	
7440-39-3	Barium	Y	1300	
7440-41-7	Beryllium	Y	5	
7440-43-9	Cadmium	Y	0.9	J
7440-47-3	Chromium	Y	34	
7440-48-4	Cobalt	Y	35	
7440-50-8	Copper	Y	94	
7440-62-2	Vanadium	Y	93	
7440-66-6	Zinc	Y	290	
7782-49-2	Selenium	Y	3.1	J
7439-97-6	Mercury	Y	0.22	
7439-97-6	Mercury, Dissolved	Y	0.11	J
7439-92-1	Lead, Dissolved	Y	11	
7439-96-5	Manganese, Dissolved	Y	250	
7439-98-7	Molybdenum, Dissolved	Y	1.9	J
7440-02-0	Nickel, Dissolved	Y	7.2	
7440-22-4	Silver, Dissolved	N	1	U
7440-28-0	Thallium, Dissolved	N	1	U
7440-36-0	Antimony, Dissolved	N	1	U
7440-38-2	Arsenic, Dissolved	Y	3.8	
7440-39-3	Barium, Dissolved	Y	230	
7440-43-9	Cadmium, Dissolved	N	0.5	U
7440-47-3	Chromium, Dissolved	Y	6.7	
7440-48-4	Cobalt, Dissolved	Y	5.3	
7440-50-8	Copper, Dissolved	Y	16	
7440-62-2	Vanadium, Dissolved	Y	23	
7440-66-6	Zinc, Dissolved	Y	38	J
7782-49-2	Selenium, Dissolved	Y	1.4	J
7440-41-7	Beryllium, Dissolved	Y	0.95	J
7429-90-5	Aluminum, Dissolved	Y	12000	
7439-89-6	Iron, Dissolved	Y	5200	
7439-95-4	Magnesium, Dissolved	Y	8900	
7440-09-7	Potassium, Dissolved	Y	5600	
7440-23-5	Sodium, Dissolved	Y	54000	
7440-70-2	Calcium, Dissolved	Y	70000	
STL00242	Total Dissolved Solids	Y	350	
STL00161	Total Suspended Solids	Y	1500	
STL00204	pH	Y	8.24	J
STL00171	Alkalinity	Y	100	
STL00009	Total Hardness	Y	260	
7429-90-5	Aluminum	Y	37000	
7439-89-6	Iron	Y	27000	
7439-95-4	Magnesium	Y	16000	
7440-09-7	Potassium	Y	9400	
7440-23-5	Sodium	Y	33000	
7440-70-2	Calcium	Y	79000	

<	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	2	ug/L	4
	ug/L	5	ug/L	40
	ug/L	1	ug/L	4
	ug/L	0.1	ug/L	0.2
	ug/L	0.1	ug/L	0.2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
<	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	2	ug/L	4
	ug/L	5	ug/L	40
	ug/L	1	ug/L	4
	ug/L	0.5	ug/L	1
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	mg/L	5	mg/L	10
	mg/L	17	mg/L	33
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500

ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	17	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/14/2015 13:20	N	1	0.5	0	9
8/14/2015 13:20	Y	19	19	19	9
8/14/2015 13:20	Y	1300	1300	1300	9
8/14/2015 13:20	Y	5	5	5	9
8/14/2015 13:20	Y	0.9	0.9	0.9	9
8/14/2015 13:20	Y	34	34	34	9
8/14/2015 13:20	Y	35	35	35	9
8/14/2015 13:20	Y	94	94	94	9
8/14/2015 13:20	Y	93	93	93	9
8/14/2015 13:20	Y	290	290	290	9
8/14/2015 13:20	Y	3.1	3.1	3.1	9
8/14/2015 13:20	Y	0.22	0.22	0.22	9
8/14/2015 13:20	Y	0.11	0.11	0.11	9
8/14/2015 13:20	Y	11	11	11	9
8/14/2015 13:20	Y	250	250	250	9
8/14/2015 13:20	Y	1.9	1.9	1.9	9
8/14/2015 13:20	Y	7.2	7.2	7.2	9
8/14/2015 13:20	N	1	0.5	0	9
8/14/2015 13:20	N	1	0.5	0	9
8/14/2015 13:20	N	1	0.5	0	9
8/14/2015 13:20	Y	3.8	3.8	3.8	9
8/14/2015 13:20	Y	230	230	230	9
8/14/2015 13:20	N	0.5	0.25	0	9
8/14/2015 13:20	Y	6.7	6.7	6.7	9
8/14/2015 13:20	Y	5.3	5.3	5.3	9
8/14/2015 13:20	Y	16	16	16	9
8/14/2015 13:20	Y	23	23	23	9
8/14/2015 13:20	Y	38	38	38	9
8/14/2015 13:20	Y	1.4	1.4	1.4	9
8/14/2015 13:20	Y	0.95	0.95	0.95	9
8/14/2015 13:20	Y	12000	12000	12000	9
8/14/2015 13:20	Y	5200	5200	5200	9
8/14/2015 13:20	Y	8900	8900	8900	9
8/14/2015 13:20	Y	5600	5600	5600	9
8/14/2015 13:20	Y	54000	54000	54000	9
8/14/2015 13:20	Y	70000	70000	70000	9
8/15/2015 16:55	Y	350	350	350	9
8/15/2015 16:55	Y	1500	1500	1500	9
8/15/2015 16:55	Y	8.24	8.24	8.24	9
8/15/2015 16:55	Y	100	100	100	9
8/15/2015 16:55	Y	260	260	260	9
8/15/2015 16:55	Y	37000	37000	37000	9
8/15/2015 16:55	Y	27000	27000	27000	9
8/15/2015 16:55	Y	16000	16000	16000	9
8/15/2015 16:55	Y	9400	9400	9400	9
8/15/2015 16:55	Y	33000	33000	33000	9
8/15/2015 16:55	Y	79000	79000	79000	9

Antimony	SJME	SJME8/14/2015
Arsenic	SJME	SJME8/14/2015
Barium	SJME	SJME8/14/2015
Beryllium	SJME	SJME8/14/2015
Cadmium	SJME	SJME8/14/2015
Chromium	SJME	SJME8/14/2015
Cobalt	SJME	SJME8/14/2015
Copper	SJME	SJME8/14/2015
Vanadium	SJME	SJME8/14/2015
Zinc	SJME	SJME8/14/2015
Selenium	SJME	SJME8/14/2015
Mercury	SJME	SJME8/14/2015
Mercury	SJME	SJME8/14/2015
Lead	SJME	SJME8/14/2015
Manganese	SJME	SJME8/14/2015
Molybdenum	SJME	SJME8/14/2015
Nickel	SJME	SJME8/14/2015
Silver	SJME	SJME8/14/2015
Thallium	SJME	SJME8/14/2015
Antimony	SJME	SJME8/14/2015
Arsenic	SJME	SJME8/14/2015
Barium	SJME	SJME8/14/2015
Cadmium	SJME	SJME8/14/2015
Chromium	SJME	SJME8/14/2015
Cobalt	SJME	SJME8/14/2015
Copper	SJME	SJME8/14/2015
Vanadium	SJME	SJME8/14/2015
Zinc	SJME	SJME8/14/2015
Selenium	SJME	SJME8/14/2015
Beryllium	SJME	SJME8/14/2015
Aluminum	SJME	SJME8/14/2015
Iron	SJME	SJME8/14/2015
Magnesium	SJME	SJME8/14/2015
Potassium	SJME	SJME8/14/2015
Sodium	SJME	SJME8/14/2015
Calcium	SJME	SJME8/14/2015
Total Dissolved Solids	SJME	SJME8/15/2015
Total Suspended Solids	SJME	SJME8/15/2015
pH	SJME	SJME8/15/2015
Alkalinity	SJME	SJME8/15/2015
Total Hardness	SJME	SJME8/15/2015
Aluminum	SJME	SJME8/15/2015
Iron	SJME	SJME8/15/2015
Magnesium	SJME	SJME8/15/2015
Potassium	SJME	SJME8/15/2015
Sodium	SJME	SJME8/15/2015
Calcium	SJME	SJME8/15/2015

SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081515-11	Surface Water	Water	SJME	8/15/2015 16:55
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50

Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	

8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/16/2015	TestAmerica Irvine	440-118188-4	273635
8/17/2015	TestAmerica Irvine	440-118188-4	273726
8/16/2015	TestAmerica Irvine	440-118188-4	273664
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273667
8/16/2015	TestAmerica Irvine	440-118188-4	273678
8/16/2015	TestAmerica Irvine	440-118188-4	273678
8/16/2015	TestAmerica Irvine	440-118188-4	273678
8/16/2015	TestAmerica Irvine	440-118188-4	273678
8/16/2015	TestAmerica Irvine	440-118188-4	273678
8/16/2015	TestAmerica Irvine	440-118188-4	273678
8/18/2015	TestAmerica Savannah	680-115720-3	396838
8/18/2015	TestAmerica Savannah	680-115720-3	396846
8/18/2015	TestAmerica Savannah	680-115720-3	396922
8/18/2015	TestAmerica Savannah	680-115720-3	396923
8/19/2015	TestAmerica Savannah	680-115720-3	396975

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	

7439-92-1	Lead	Y	25	
7439-96-5	Manganese	Y	500	
7439-98-7	Molybdenum	Y	2	J
7440-02-0	Nickel	Y	14	
7440-22-4	Silver	N	1	U
7440-28-0	Thallium	N	1	UJ
7440-36-0	Antimony	N	1	UJ
7440-38-2	Arsenic	Y	6.6	
7440-39-3	Barium	Y	360	
7440-41-7	Beryllium	Y	1.4	
7440-43-9	Cadmium	N	0.5	U
7440-47-3	Chromium	Y	11	
7440-48-4	Cobalt	Y	9.3	
7440-50-8	Copper	Y	27	
7440-62-2	Vanadium	Y	32	
7440-66-6	Zinc	Y	87	
7782-49-2	Selenium	Y	1.5	J
7439-97-6	Mercury	N	0.1	U
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	1	U
7439-96-5	Manganese, Dissolved	Y	1.3	J
7439-98-7	Molybdenum, Dissolved	Y	1.8	J
7440-02-0	Nickel, Dissolved	N	1	U
7440-22-4	Silver, Dissolved	N	1	U
7440-28-0	Thallium, Dissolved	N	1	U
7440-36-0	Antimony, Dissolved	N	1	U
7440-38-2	Arsenic, Dissolved	Y	1.1	J
7440-39-3	Barium, Dissolved	Y	76	
7440-41-7	Beryllium, Dissolved	N	0.5	U
7440-43-9	Cadmium, Dissolved	N	0.5	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	N	1	U
7440-50-8	Copper, Dissolved	Y	1.9	J
7440-62-2	Vanadium, Dissolved	N	2	U
7440-66-6	Zinc, Dissolved	N	5	U
7782-49-2	Selenium, Dissolved	N	1	U
7429-90-5	Aluminum, Dissolved	N	25	U
7439-89-6	Iron, Dissolved	N	10	U
7439-95-4	Magnesium, Dissolved	Y	6800	
7440-09-7	Potassium, Dissolved	Y	2700	
7440-23-5	Sodium, Dissolved	Y	28000	
7440-70-2	Calcium, Dissolved	Y	50000	
STL00242	Total Dissolved Solids	Y	1100	
STL00161	Total Suspended Solids	Y	220	
STL00204	pH	Y	8.31	J
STL00171	Alkalinity	Y	180	
STL00009	Total Hardness	Y	750	

	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
	ug/L	2	ug/L	4
	ug/L	5	ug/L	40
	ug/L	1	ug/L	4
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
<	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
<	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	2
<	ug/L	1	ug/L	4
	ug/L	1	ug/L	2
	ug/L	1	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
<	ug/L	1	ug/L	4
<	ug/L	1	ug/L	2
	ug/L	1	ug/L	4
<	ug/L	2	ug/L	4
<	ug/L	5	ug/L	40
<	ug/L	1	ug/L	4
<	ug/L	25	ug/L	50
<	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	10	mg/L	10
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3

ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes

TRG	
TRG	
TRG	

T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/15/2015 16:55	Y	25	25	25	9
8/15/2015 16:55	Y	500	500	500	9
8/15/2015 16:55	Y	2	2	2	9
8/15/2015 16:55	Y	14	14	14	9
8/15/2015 16:55	N	1	0.5	0	9
8/15/2015 16:55	N	1	0.5	0	9
8/15/2015 16:55	N	1	0.5	0	9
8/15/2015 16:55	Y	6.6	6.6	6.6	9
8/15/2015 16:55	Y	360	360	360	9
8/15/2015 16:55	Y	1.4	1.4	1.4	9
8/15/2015 16:55	N	0.5	0.25	0	9
8/15/2015 16:55	Y	11	11	11	9
8/15/2015 16:55	Y	9.3	9.3	9.3	9
8/15/2015 16:55	Y	27	27	27	9
8/15/2015 16:55	Y	32	32	32	9
8/15/2015 16:55	Y	87	87	87	9
8/15/2015 16:55	Y	1.5	1.5	1.5	9
8/15/2015 16:55	N	0.1	0.05	0	9
8/15/2015 16:55	N	0.1	0.05	0	9
8/15/2015 16:55	N	1	0.5	0	9
8/15/2015 16:55	Y	1.3	1.3	1.3	9
8/15/2015 16:55	Y	1.8	1.8	1.8	9
8/15/2015 16:55	N	1	0.5	0	9
8/15/2015 16:55	N	1	0.5	0	9
8/15/2015 16:55	N	1	0.5	0	9
8/15/2015 16:55	N	1	0.5	0	9
8/15/2015 16:55	Y	1.1	1.1	1.1	9
8/15/2015 16:55	Y	76	76	76	9
8/15/2015 16:55	N	0.5	0.25	0	9
8/15/2015 16:55	N	0.5	0.25	0	9
8/15/2015 16:55	N	1	0.5	0	9
8/15/2015 16:55	N	1	0.5	0	9
8/15/2015 16:55	Y	1.9	1.9	1.9	9
8/15/2015 16:55	N	2	1	0	9
8/15/2015 16:55	N	5	2.5	0	9
8/15/2015 16:55	N	1	0.5	0	9
8/15/2015 16:55	N	25	12.5	0	9
8/15/2015 16:55	N	10	5	0	9
8/15/2015 16:55	Y	6800	6800	6800	9
8/15/2015 16:55	Y	2700	2700	2700	9
8/15/2015 16:55	Y	28000	28000	28000	9
8/15/2015 16:55	Y	50000	50000	50000	9
8/16/2015 11:50	Y	1100	1100	1100	9
8/16/2015 11:50	Y	220	220	220	9
8/16/2015 11:50	Y	8.31	8.31	8.31	9
8/16/2015 11:50	Y	180	180	180	9
8/16/2015 11:50	Y	750	750	750	9

	Lead	SJME	SJME8/15/2015
	Manganese	SJME	SJME8/15/2015
	Molybdenum	SJME	SJME8/15/2015
	Nickel	SJME	SJME8/15/2015
	Silver	SJME	SJME8/15/2015
	Thallium	SJME	SJME8/15/2015
	Antimony	SJME	SJME8/15/2015
	Arsenic	SJME	SJME8/15/2015
	Barium	SJME	SJME8/15/2015
	Beryllium	SJME	SJME8/15/2015
	Cadmium	SJME	SJME8/15/2015
	Chromium	SJME	SJME8/15/2015
	Cobalt	SJME	SJME8/15/2015
	Copper	SJME	SJME8/15/2015
	Vanadium	SJME	SJME8/15/2015
	Zinc	SJME	SJME8/15/2015
	Selenium	SJME	SJME8/15/2015
	Mercury	SJME	SJME8/15/2015
	Mercury	SJME	SJME8/15/2015
	Lead	SJME	SJME8/15/2015
	Manganese	SJME	SJME8/15/2015
	Molybdenum	SJME	SJME8/15/2015
	Nickel	SJME	SJME8/15/2015
	Silver	SJME	SJME8/15/2015
	Thallium	SJME	SJME8/15/2015
	Antimony	SJME	SJME8/15/2015
	Arsenic	SJME	SJME8/15/2015
	Barium	SJME	SJME8/15/2015
	Beryllium	SJME	SJME8/15/2015
	Cadmium	SJME	SJME8/15/2015
	Chromium	SJME	SJME8/15/2015
	Cobalt	SJME	SJME8/15/2015
	Copper	SJME	SJME8/15/2015
	Vanadium	SJME	SJME8/15/2015
	Zinc	SJME	SJME8/15/2015
	Selenium	SJME	SJME8/15/2015
	Aluminum	SJME	SJME8/15/2015
	Iron	SJME	SJME8/15/2015
	Magnesium	SJME	SJME8/15/2015
	Potassium	SJME	SJME8/15/2015
	Sodium	SJME	SJME8/15/2015
	Calcium	SJME	SJME8/15/2015
Y	Total Dissolved Solids	SJME	SJME8/16/2015
Y	Total Suspended Solids	SJME	SJME8/16/2015
Y	pH	SJME	SJME8/16/2015
Y	Alkalinity	SJME	SJME8/16/2015
Y	Total Hardness	SJME	SJME8/16/2015

SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015

8/18/2015	TestAmerica Savannah	680-115720-3	396940
8/18/2015	TestAmerica Savannah	680-115720-3	396940
8/18/2015	TestAmerica Savannah	680-115720-3	396940
8/18/2015	TestAmerica Savannah	680-115720-3	396940
8/18/2015	TestAmerica Savannah	680-115720-3	396940
8/18/2015	TestAmerica Savannah	680-115720-3	396940
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/18/2015	TestAmerica Savannah	680-115720-3	396845
8/18/2015	TestAmerica Savannah	680-115720-3	396940
8/18/2015	TestAmerica Savannah	680-115720-3	396940
8/18/2015	TestAmerica Savannah	680-115720-3	396940
8/18/2015	TestAmerica Savannah	680-115720-3	396940
8/18/2015	TestAmerica Savannah	680-115720-3	396940
8/18/2015	TestAmerica Savannah	680-115720-3	396940
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979
8/19/2015	TestAmerica Savannah	680-115720-3	396979

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7429-90-5	Aluminum, Dissolved	N	24	UJ
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	75000	
7440-09-7	Potassium, Dissolved	Y	5600	
7440-23-5	Sodium, Dissolved	Y	80000	
7440-70-2	Calcium, Dissolved	Y	150000	
7439-92-1	Lead, Dissolved	N	0.06	UJ
7439-96-5	Manganese, Dissolved	Y	3	
7439-98-7	Molybdenum, Dissolved	Y	3.1	J
7440-02-0	Nickel, Dissolved	Y	4.6	
7440-22-4	Silver, Dissolved	N	0.1	UJ
7440-28-0	Thallium, Dissolved	N	0.1	UJ
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	3.3	J+
7440-39-3	Barium, Dissolved	Y	81	
7440-41-7	Beryllium, Dissolved	N	0.15	UJ
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	1.1	J
7440-48-4	Cobalt, Dissolved	Y	0.53	
7440-50-8	Copper, Dissolved	Y	2.7	
7440-62-2	Vanadium, Dissolved	Y	2.5	J+
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	N	0.58	U
7439-97-6	Mercury, Dissolved	N	0.08	U
7429-90-5	Aluminum	Y	790	J+
7439-89-6	Iron	Y	830	J+
7439-95-4	Magnesium	Y	77000	J+
7440-09-7	Potassium	Y	5900	J+
7440-23-5	Sodium	Y	81000	
7440-70-2	Calcium	Y	180000	
7439-92-1	Lead	Y	1.8	J
7439-96-5	Manganese	Y	180	
7439-98-7	Molybdenum	Y	2.2	J
7440-02-0	Nickel	Y	6.4	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	N	0.1	UJ
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	4.2	J+
7440-39-3	Barium	Y	98	
7440-41-7	Beryllium	Y	0.16	J
7440-43-9	Cadmium	Y	0.078	J
7440-47-3	Chromium	Y	1.9	J
7440-48-4	Cobalt	Y	1.3	
7440-50-8	Copper	Y	3.5	
7440-62-2	Vanadium	Y	7.4	
7440-66-6	Zinc	Y	4.4	J
7782-49-2	Selenium	N	0.58	U

U	ug/L	24 ug/L	200
U	ug/L	17 ug/L	50
	ug/L	33 ug/L	500
	ug/L	17 ug/L	1000
	ug/L	480 ug/L	1000
	ug/L	25 ug/L	500
U ^	ug/L	0.06 ug/L	0.3
	ug/L	1.2 ug/L	2.5
	ug/L	0.45 ug/L	1
B	ug/L	0.4 ug/L	1
U	ug/L	0.1 ug/L	1
U ^	ug/L	0.1 ug/L	0.2
U	ug/L	0.4 ug/L	1
B	ug/L	0.37 ug/L	1
	ug/L	0.14 ug/L	2
U * ^	ug/L	0.15 ug/L	0.4
U	ug/L	0.043 ug/L	0.5
J	ug/L	1 ug/L	2
	ug/L	0.12 ug/L	0.4
	ug/L	0.5 ug/L	1
B	ug/L	0.3 ug/L	1
U	ug/L	2.8 ug/L	20
U	ug/L	0.58 ug/L	2
U	ug/L	0.08 ug/L	0.2
	ug/L	24 ug/L	200
	ug/L	17 ug/L	50
	ug/L	33 ug/L	500
	ug/L	17 ug/L	1000
	ug/L	480 ug/L	1000
	ug/L	25 ug/L	500
^	ug/L	0.06 ug/L	0.3
	ug/L	1.2 ug/L	2.5
	ug/L	0.45 ug/L	1
	ug/L	0.4 ug/L	1
U	ug/L	0.1 ug/L	1
U ^	ug/L	0.1 ug/L	0.2
U	ug/L	0.4 ug/L	1
B	ug/L	0.37 ug/L	1
	ug/L	0.14 ug/L	2
J * ^	ug/L	0.15 ug/L	0.4
J	ug/L	0.043 ug/L	0.5
J	ug/L	1 ug/L	2
	ug/L	0.12 ug/L	0.4
	ug/L	0.5 ug/L	1
B	ug/L	0.3 ug/L	1
J	ug/L	2.8 ug/L	20
U	ug/L	0.58 ug/L	2

ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes

TRG	Normal
TRG	Normal
TRG	Normal

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val

8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/16/2015 11:50	N	24	12	0	9
8/16/2015 11:50	N	17	8.5	0	9
8/16/2015 11:50	Y	75000	75000	75000	9
8/16/2015 11:50	Y	5600	5600	5600	9
8/16/2015 11:50	Y	80000	80000	80000	9
8/16/2015 11:50	Y	150000	150000	150000	9
8/16/2015 11:50	N	0.06	0.03	0	9
8/16/2015 11:50	Y	3	3	3	9
8/16/2015 11:50	Y	3.1	3.1	3.1	9
8/16/2015 11:50	Y	4.6	4.6	4.6	9
8/16/2015 11:50	N	0.1	0.05	0	9
8/16/2015 11:50	N	0.1	0.05	0	9
8/16/2015 11:50	N	0.4	0.2	0	9
8/16/2015 11:50	Y	3.3	3.3	3.3	9
8/16/2015 11:50	Y	81	81	81	9
8/16/2015 11:50	N	0.15	0.075	0	9
8/16/2015 11:50	N	0.043	0.0215	0	9
8/16/2015 11:50	Y	1.1	1.1	1.1	9
8/16/2015 11:50	Y	0.53	0.53	0.53	9
8/16/2015 11:50	Y	2.7	2.7	2.7	9
8/16/2015 11:50	Y	2.5	2.5	2.5	9
8/16/2015 11:50	N	2.8	1.4	0	9
8/16/2015 11:50	N	0.58	0.29	0	9
8/16/2015 11:50	N	0.08	0.04	0	9
8/16/2015 11:50	Y	790	790	790	9
8/16/2015 11:50	Y	830	830	830	9
8/16/2015 11:50	Y	77000	77000	77000	9
8/16/2015 11:50	Y	5900	5900	5900	9
8/16/2015 11:50	Y	81000	81000	81000	9
8/16/2015 11:50	Y	180000	180000	180000	9
8/16/2015 11:50	Y	1.8	1.8	1.8	9
8/16/2015 11:50	Y	180	180	180	9
8/16/2015 11:50	Y	2.2	2.2	2.2	9
8/16/2015 11:50	Y	6.4	6.4	6.4	9
8/16/2015 11:50	N	0.1	0.05	0	9
8/16/2015 11:50	N	0.1	0.05	0	9
8/16/2015 11:50	N	0.4	0.2	0	9
8/16/2015 11:50	Y	4.2	4.2	4.2	9
8/16/2015 11:50	Y	98	98	98	9
8/16/2015 11:50	Y	0.16	0.16	0.16	9
8/16/2015 11:50	Y	0.078	0.078	0.078	9
8/16/2015 11:50	Y	1.9	1.9	1.9	9
8/16/2015 11:50	Y	1.3	1.3	1.3	9
8/16/2015 11:50	Y	3.5	3.5	3.5	9
8/16/2015 11:50	Y	7.4	7.4	7.4	9
8/16/2015 11:50	Y	4.4	4.4	4.4	9
8/16/2015 11:50	N	0.58	0.29	0	9

Y	Aluminum	SJME	SJME8/16/2015
Y	Iron	SJME	SJME8/16/2015
Y	Magnesium	SJME	SJME8/16/2015
Y	Potassium	SJME	SJME8/16/2015
Y	Sodium	SJME	SJME8/16/2015
Y	Calcium	SJME	SJME8/16/2015
Y	Lead	SJME	SJME8/16/2015
Y	Manganese	SJME	SJME8/16/2015
Y	Molybdenum	SJME	SJME8/16/2015
Y	Nickel	SJME	SJME8/16/2015
Y	Silver	SJME	SJME8/16/2015
Y	Thallium	SJME	SJME8/16/2015
Y	Antimony	SJME	SJME8/16/2015
Y	Arsenic	SJME	SJME8/16/2015
Y	Barium	SJME	SJME8/16/2015
Y	Beryllium	SJME	SJME8/16/2015
Y	Cadmium	SJME	SJME8/16/2015
Y	Chromium	SJME	SJME8/16/2015
Y	Cobalt	SJME	SJME8/16/2015
Y	Copper	SJME	SJME8/16/2015
Y	Vanadium	SJME	SJME8/16/2015
Y	Zinc	SJME	SJME8/16/2015
Y	Selenium	SJME	SJME8/16/2015
Y	Mercury	SJME	SJME8/16/2015
Y	Aluminum	SJME	SJME8/16/2015
Y	Iron	SJME	SJME8/16/2015
Y	Magnesium	SJME	SJME8/16/2015
Y	Potassium	SJME	SJME8/16/2015
Y	Sodium	SJME	SJME8/16/2015
Y	Calcium	SJME	SJME8/16/2015
Y	Lead	SJME	SJME8/16/2015
Y	Manganese	SJME	SJME8/16/2015
Y	Molybdenum	SJME	SJME8/16/2015
Y	Nickel	SJME	SJME8/16/2015
Y	Silver	SJME	SJME8/16/2015
Y	Thallium	SJME	SJME8/16/2015
Y	Antimony	SJME	SJME8/16/2015
Y	Arsenic	SJME	SJME8/16/2015
Y	Barium	SJME	SJME8/16/2015
Y	Beryllium	SJME	SJME8/16/2015
Y	Cadmium	SJME	SJME8/16/2015
Y	Chromium	SJME	SJME8/16/2015
Y	Cobalt	SJME	SJME8/16/2015
Y	Copper	SJME	SJME8/16/2015
Y	Vanadium	SJME	SJME8/16/2015
Y	Zinc	SJME	SJME8/16/2015
Y	Selenium	SJME	SJME8/16/2015

SJME-081615-11	Surface Water	Water	SJME	8/16/2015 11:50
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/19/2015	TestAmerica Savannah	680-115720-3	396845
8/11/2015	TestAmerica Savannah	680-115432-2	395475
8/11/2015	TestAmerica Savannah	680-115432-2	395529
8/11/2015	TestAmerica Savannah	680-115432-2	395592
8/11/2015	TestAmerica Savannah	680-115432-2	395593
8/11/2015	TestAmerica Savannah	680-115432-2	395679
8/11/2015	TestAmerica Savannah	680-115432-2	395618
8/11/2015	TestAmerica Savannah	680-115432-2	395618
8/11/2015	TestAmerica Savannah	680-115432-2	395618
8/11/2015	TestAmerica Savannah	680-115432-2	395618
8/11/2015	TestAmerica Savannah	680-115432-2	395618
8/11/2015	TestAmerica Savannah	680-115432-2	395618
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395618
8/11/2015	TestAmerica Savannah	680-115432-2	395618
8/11/2015	TestAmerica Savannah	680-115432-2	395618
8/11/2015	TestAmerica Savannah	680-115432-2	395618
8/11/2015	TestAmerica Savannah	680-115432-2	395618
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395685

245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	8200	
STL00242	Total Dissolved Solids	Y	260	
STL00204	pH	Y	8.12	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	1600	
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	8500	
7440-09-7	Potassium, Dissolved	Y	4400	
7440-23-5	Sodium, Dissolved	Y	44000	
7440-70-2	Calcium, Dissolved	Y	56000	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	N	1.2	U
7439-98-7	Molybdenum, Dissolved	Y	2.4	J
7440-02-0	Nickel, Dissolved	Y	1.4	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	2	
7440-39-3	Barium, Dissolved	Y	130	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.31	J
7440-50-8	Copper, Dissolved	Y	2.8	
7440-62-2	Vanadium, Dissolved	Y	7.9	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.92	J
7429-90-5	Aluminum	Y	180000	
7439-89-6	Iron	Y	85000	
7439-95-4	Magnesium	Y	95000	
7440-23-5	Sodium	Y	58000	
7440-70-2	Calcium	Y	480000	
7439-92-1	Lead	Y	85	
7439-96-5	Manganese	Y	3400	
7439-98-7	Molybdenum	Y	1.7	J-
7440-02-0	Nickel	Y	110	
7440-22-4	Silver	Y	0.39	J
7440-28-0	Thallium	Y	1.4	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	21	
7440-41-7	Beryllium	Y	8.1	
7440-47-3	Chromium	Y	70	
7440-48-4	Cobalt	Y	55	
7440-50-8	Copper	Y	87	
7440-62-2	Vanadium	Y	160	

U	ug/L	0.08	ug/L	0.2
	mg/L	50	mg/L	50
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.06	ug/L	0.3
U	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.15	ug/L	0.4
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1

ug/L	0.08	ug/L	Yes
mg/L	50	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes

TRG	Normal
TRG	
TRG	
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
20 mL	1000 mL
50 mL	100 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/19/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val

8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N

8/16/2015 11:50	N	0.08	0.04	0	9
8/9/2015 19:05	Y	8200	8200	8200	9
8/9/2015 19:05	Y	260	260	260	9
8/9/2015 19:05	Y	8.12	8.12	8.12	9
8/9/2015 19:05	Y	110	110	110	9
8/9/2015 19:05	Y	1600	1600	1600	9
8/9/2015 19:05	N	24	12	0	9
8/9/2015 19:05	N	17	8.5	0	9
8/9/2015 19:05	Y	8500	8500	8500	9
8/9/2015 19:05	Y	4400	4400	4400	9
8/9/2015 19:05	Y	44000	44000	44000	9
8/9/2015 19:05	Y	56000	56000	56000	9
8/9/2015 19:05	N	0.06	0.03	0	9
8/9/2015 19:05	N	1.2	0.6	0	9
8/9/2015 19:05	Y	2.4	2.4	2.4	9
8/9/2015 19:05	Y	1.4	1.4	1.4	9
8/9/2015 19:05	N	0.1	0.05	0	9
8/9/2015 19:05	N	0.1	0.05	0	9
8/9/2015 19:05	N	0.4	0.2	0	9
8/9/2015 19:05	Y	2	2	2	9
8/9/2015 19:05	Y	130	130	130	9
8/9/2015 19:05	N	0.15	0.075	0	9
8/9/2015 19:05	N	0.043	0.0215	0	9
8/9/2015 19:05	N	1	0.5	0	9
8/9/2015 19:05	Y	0.31	0.31	0.31	9
8/9/2015 19:05	Y	2.8	2.8	2.8	9
8/9/2015 19:05	Y	7.9	7.9	7.9	9
8/9/2015 19:05	N	2.8	1.4	0	9
8/9/2015 19:05	Y	0.92	0.92	0.92	9
8/9/2015 19:05	Y	180000	180000	180000	9
8/9/2015 19:05	Y	85000	85000	85000	9
8/9/2015 19:05	Y	95000	95000	95000	9
8/9/2015 19:05	Y	58000	58000	58000	9
8/9/2015 19:05	Y	480000	480000	480000	9
8/9/2015 19:05	Y	85	85	85	9
8/9/2015 19:05	Y	3400	3400	3400	9
8/9/2015 19:05	Y	1.7	1.7	1.7	9
8/9/2015 19:05	Y	110	110	110	9
8/9/2015 19:05	Y	0.39	0.39	0.39	9
8/9/2015 19:05	Y	1.4	1.4	1.4	9
8/9/2015 19:05	N	0.4	0.2	0	9
8/9/2015 19:05	Y	21	21	21	9
8/9/2015 19:05	Y	8.1	8.1	8.1	9
8/9/2015 19:05	Y	70	70	70	9
8/9/2015 19:05	Y	55	55	55	9
8/9/2015 19:05	Y	87	87	87	9
8/9/2015 19:05	Y	160	160	160	9

Y	Mercury	SJME	SJME8/16/2015
	Total Suspended Solids	SJMH	SJMH8/9/2015
	Total Dissolved Solids	SJMH	SJMH8/9/2015
	pH	SJMH	SJMH8/9/2015
	Alkalinity	SJMH	SJMH8/9/2015
	Total Hardness	SJMH	SJMH8/9/2015
	Aluminum	SJMH	SJMH8/9/2015
	Iron	SJMH	SJMH8/9/2015
	Magnesium	SJMH	SJMH8/9/2015
	Potassium	SJMH	SJMH8/9/2015
	Sodium	SJMH	SJMH8/9/2015
	Calcium	SJMH	SJMH8/9/2015
	Lead	SJMH	SJMH8/9/2015
	Manganese	SJMH	SJMH8/9/2015
	Molybdenum	SJMH	SJMH8/9/2015
	Nickel	SJMH	SJMH8/9/2015
	Silver	SJMH	SJMH8/9/2015
	Thallium	SJMH	SJMH8/9/2015
	Antimony	SJMH	SJMH8/9/2015
	Arsenic	SJMH	SJMH8/9/2015
	Barium	SJMH	SJMH8/9/2015
	Beryllium	SJMH	SJMH8/9/2015
	Cadmium	SJMH	SJMH8/9/2015
	Chromium	SJMH	SJMH8/9/2015
	Cobalt	SJMH	SJMH8/9/2015
	Copper	SJMH	SJMH8/9/2015
	Vanadium	SJMH	SJMH8/9/2015
	Zinc	SJMH	SJMH8/9/2015
	Selenium	SJMH	SJMH8/9/2015
	Aluminum	SJMH	SJMH8/9/2015
	Iron	SJMH	SJMH8/9/2015
	Magnesium	SJMH	SJMH8/9/2015
	Sodium	SJMH	SJMH8/9/2015
	Calcium	SJMH	SJMH8/9/2015
	Lead	SJMH	SJMH8/9/2015
	Manganese	SJMH	SJMH8/9/2015
	Molybdenum	SJMH	SJMH8/9/2015
	Nickel	SJMH	SJMH8/9/2015
	Silver	SJMH	SJMH8/9/2015
	Thallium	SJMH	SJMH8/9/2015
	Antimony	SJMH	SJMH8/9/2015
	Arsenic	SJMH	SJMH8/9/2015
	Beryllium	SJMH	SJMH8/9/2015
	Chromium	SJMH	SJMH8/9/2015
	Cobalt	SJMH	SJMH8/9/2015
	Copper	SJMH	SJMH8/9/2015
	Vanadium	SJMH	SJMH8/9/2015

SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-080915-11	Surface Water	Water	SJMH	8/9/2015 19:05
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35

Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015

8/11/2015	TestAmerica Savannah	680-115432-2	395685
8/12/2015	TestAmerica Savannah	680-115432-2	395649
8/12/2015	TestAmerica Savannah	680-115432-2	395685
8/12/2015	TestAmerica Savannah	680-115432-2	395685
8/12/2015	TestAmerica Savannah	680-115432-2	395685
8/11/2015	TestAmerica Savannah	680-115432-2	395684
8/11/2015	TestAmerica Savannah	680-115432-2	395684
8/12/2015	TestAmerica Savannah	680-115487-8	395702
8/12/2015	TestAmerica Savannah	680-115487-8	395755
8/12/2015	TestAmerica Savannah	680-115487-8	395829
8/12/2015	TestAmerica Savannah	680-115487-8	395832
8/13/2015	TestAmerica Savannah	680-115487-8	395950
8/12/2015	TestAmerica Savannah	680-115487-8	395943
8/12/2015	TestAmerica Savannah	680-115487-8	395943
8/12/2015	TestAmerica Savannah	680-115487-8	395943
8/12/2015	TestAmerica Savannah	680-115487-8	395943
8/12/2015	TestAmerica Savannah	680-115487-8	395943
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395956
8/13/2015	TestAmerica Savannah	680-115487-8	395943
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956

200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-66-6	Zinc	Y	290	J-
7440-09-7	Potassium	Y	46000	
7440-39-3	Barium	Y	2300	
7440-43-9	Cadmium	N	0.22	U
7782-49-2	Selenium	Y	5.2	J
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	7400	
STL00242	Total Dissolved Solids	Y	370	
STL00171	Alkalinity	Y	110	
STL00204	pH	Y	8.17	J
STL00009	Total Hardness	Y	1200	
7429-90-5	Aluminum	Y	210000	
7439-89-6	Iron	Y	110000	
7439-95-4	Magnesium	Y	83000	
7440-23-5	Sodium	Y	51000	
7440-70-2	Calcium	Y	360000	
7439-92-1	Lead	Y	90	
7439-96-5	Manganese	Y	3500	
7439-98-7	Molybdenum	Y	2.4	J-
7440-02-0	Nickel	Y	120	
7440-22-4	Silver	Y	0.46	J
7440-28-0	Thallium	Y	1.6	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	22	
7440-39-3	Barium	Y	2200	J
7440-41-7	Beryllium	Y	10	
7440-43-9	Cadmium	Y	0.62	
7440-47-3	Chromium	Y	110	
7440-48-4	Cobalt	Y	59	
7440-50-8	Copper	Y	94	
7440-62-2	Vanadium	Y	190	
7440-66-6	Zinc	Y	290	
7782-49-2	Selenium	Y	4.9	J+
7440-09-7	Potassium	Y	58000	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	3.1	
7439-98-7	Molybdenum, Dissolved	Y	2.5	J-
7440-02-0	Nickel, Dissolved	Y	1.5	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	Y	1.6	
7440-39-3	Barium, Dissolved	Y	150	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U

	ug/L	2.8	ug/L	20
	ug/L	170	ug/L	10000
	ug/L	0.7	ug/L	10
U	ug/L	0.22	ug/L	0.5
J	ug/L	2.9	ug/L	10
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	100	mg/L	100
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
E	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B	ug/L	0.58	ug/L	2
	ug/L	170	ug/L	10000
U	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2

ug/L	2.8	ug/L	Yes
ug/L	170	ug/L	Yes
ug/L	0.7	ug/L	Yes
ug/L	0.22	ug/L	Yes
ug/L	2.9	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	100	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	170	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	10
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	10
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
10 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/9/2015 19:05	Y	290	290	290	9
8/9/2015 19:05	Y	46000	46000	46000	9
8/9/2015 19:05	Y	2300	2300	2300	9
8/9/2015 19:05	N	0.22	0.11	0	9
8/9/2015 19:05	Y	5.2	5.2	5.2	9
8/9/2015 19:05	N	0.08	0.04	0	9
8/9/2015 19:05	N	0.08	0.04	0	9
8/10/2015 11:35	Y	7400	7400	7400	9
8/10/2015 11:35	Y	370	370	370	9
8/10/2015 11:35	Y	110	110	110	9
8/10/2015 11:35	Y	8.17	8.17	8.17	9
8/10/2015 11:35	Y	1200	1200	1200	9
8/10/2015 11:35	Y	210000	210000	210000	9
8/10/2015 11:35	Y	110000	110000	110000	9
8/10/2015 11:35	Y	83000	83000	83000	9
8/10/2015 11:35	Y	51000	51000	51000	9
8/10/2015 11:35	Y	360000	360000	360000	9
8/10/2015 11:35	Y	90	90	90	9
8/10/2015 11:35	Y	3500	3500	3500	9
8/10/2015 11:35	Y	2.4	2.4	2.4	9
8/10/2015 11:35	Y	120	120	120	9
8/10/2015 11:35	Y	0.46	0.46	0.46	9
8/10/2015 11:35	Y	1.6	1.6	1.6	9
8/10/2015 11:35	N	0.4	0.2	0	9
8/10/2015 11:35	Y	22	22	22	9
8/10/2015 11:35	Y	2200	2200	2200	9
8/10/2015 11:35	Y	10	10	10	9
8/10/2015 11:35	Y	0.62	0.62	0.62	9
8/10/2015 11:35	Y	110	110	110	9
8/10/2015 11:35	Y	59	59	59	9
8/10/2015 11:35	Y	94	94	94	9
8/10/2015 11:35	Y	190	190	190	9
8/10/2015 11:35	Y	290	290	290	9
8/10/2015 11:35	Y	4.9	4.9	4.9	9
8/10/2015 11:35	Y	58000	58000	58000	9
8/10/2015 11:35	N	0.06	0.03	0	9
8/10/2015 11:35	Y	3.1	3.1	3.1	9
8/10/2015 11:35	Y	2.5	2.5	2.5	9
8/10/2015 11:35	Y	1.5	1.5	1.5	9
8/10/2015 11:35	N	0.1	0.05	0	9
8/10/2015 11:35	N	0.1	0.05	0	9
8/10/2015 11:35	N	0.4	0.2	0	9
8/10/2015 11:35	Y	1.6	1.6	1.6	9
8/10/2015 11:35	Y	150	150	150	9
8/10/2015 11:35	N	0.15	0.075	0	9
8/10/2015 11:35	N	0.043	0.0215	0	9
8/10/2015 11:35	N	1	0.5	0	9

Zinc	SJMH	SJMH8/9/2015
Potassium	SJMH	SJMH8/9/2015
Barium	SJMH	SJMH8/9/2015
Cadmium	SJMH	SJMH8/9/2015
Selenium	SJMH	SJMH8/9/2015
Mercury	SJMH	SJMH8/9/2015
Mercury	SJMH	SJMH8/9/2015
Total Suspended Solids	SJMH	SJMH8/10/2015
Total Dissolved Solids	SJMH	SJMH8/10/2015
Alkalinity	SJMH	SJMH8/10/2015
pH	SJMH	SJMH8/10/2015
Total Hardness	SJMH	SJMH8/10/2015
Aluminum	SJMH	SJMH8/10/2015
Iron	SJMH	SJMH8/10/2015
Magnesium	SJMH	SJMH8/10/2015
Sodium	SJMH	SJMH8/10/2015
Calcium	SJMH	SJMH8/10/2015
Lead	SJMH	SJMH8/10/2015
Manganese	SJMH	SJMH8/10/2015
Molybdenum	SJMH	SJMH8/10/2015
Nickel	SJMH	SJMH8/10/2015
Silver	SJMH	SJMH8/10/2015
Thallium	SJMH	SJMH8/10/2015
Antimony	SJMH	SJMH8/10/2015
Arsenic	SJMH	SJMH8/10/2015
Barium	SJMH	SJMH8/10/2015
Beryllium	SJMH	SJMH8/10/2015
Cadmium	SJMH	SJMH8/10/2015
Chromium	SJMH	SJMH8/10/2015
Cobalt	SJMH	SJMH8/10/2015
Copper	SJMH	SJMH8/10/2015
Vanadium	SJMH	SJMH8/10/2015
Zinc	SJMH	SJMH8/10/2015
Selenium	SJMH	SJMH8/10/2015
Potassium	SJMH	SJMH8/10/2015
Lead	SJMH	SJMH8/10/2015
Manganese	SJMH	SJMH8/10/2015
Molybdenum	SJMH	SJMH8/10/2015
Nickel	SJMH	SJMH8/10/2015
Silver	SJMH	SJMH8/10/2015
Thallium	SJMH	SJMH8/10/2015
Antimony	SJMH	SJMH8/10/2015
Arsenic	SJMH	SJMH8/10/2015
Barium	SJMH	SJMH8/10/2015
Beryllium	SJMH	SJMH8/10/2015
Cadmium	SJMH	SJMH8/10/2015
Chromium	SJMH	SJMH8/10/2015

SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015

8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395956
8/12/2015	TestAmerica Savannah	680-115487-8	395943
8/12/2015	TestAmerica Savannah	680-115487-8	395943
8/12/2015	TestAmerica Savannah	680-115487-8	395943
8/12/2015	TestAmerica Savannah	680-115487-8	395943
8/12/2015	TestAmerica Savannah	680-115487-8	395943
8/12/2015	TestAmerica Savannah	680-115487-8	395943
8/12/2015	TestAmerica Savannah	680-115487-8	395958
8/13/2015	TestAmerica Savannah	680-115487-8	395958
8/12/2015	TestAmerica Savannah	680-115487-17	395729
8/12/2015	TestAmerica Savannah	680-115487-17	395795
8/13/2015	TestAmerica Savannah	680-115487-17	395830
8/13/2015	TestAmerica Savannah	680-115487-17	395833
8/13/2015	TestAmerica Savannah	680-115487-17	395950
8/12/2015	TestAmerica Savannah	680-115487-17	395958
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/12/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395943
8/13/2015	TestAmerica Savannah	680-115487-17	395943
8/13/2015	TestAmerica Savannah	680-115487-17	395943
8/13/2015	TestAmerica Savannah	680-115487-17	395943
8/13/2015	TestAmerica Savannah	680-115487-17	395943
8/13/2015	TestAmerica Savannah	680-115487-17	395943
8/13/2015	TestAmerica Savannah	680-115487-17	395943
8/13/2015	TestAmerica Savannah	680-115487-17	395943
8/13/2015	TestAmerica Savannah	680-115487-17	395943
8/13/2015	TestAmerica Savannah	680-115487-17	395943
8/13/2015	TestAmerica Savannah	680-115487-17	395943
8/13/2015	TestAmerica Savannah	680-115487-17	395943

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-48-4	Cobalt, Dissolved	Y	1.7	
7440-50-8	Copper, Dissolved	Y	2.6	J+
7440-62-2	Vanadium, Dissolved	Y	7.3	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	2	U
7429-90-5	Aluminum, Dissolved	Y	31	J
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	8000	
7440-09-7	Potassium, Dissolved	Y	3900	
7440-23-5	Sodium, Dissolved	Y	43000	
7440-70-2	Calcium, Dissolved	Y	51000	
7439-97-6	Mercury	Y	0.12	J
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	4600	
STL00242	Total Dissolved Solids	Y	350	
STL00171	Alkalinity	Y	97	
STL00204	pH	Y	8.24	J
STL00009	Total Hardness	Y	360	
7439-97-6	Mercury	Y	0.11	J
7439-92-1	Lead, Dissolved	Y	0.084	J
7439-96-5	Manganese, Dissolved	Y	4.7	
7439-98-7	Molybdenum, Dissolved	Y	2	
7440-02-0	Nickel, Dissolved	Y	1.3	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.88	J
7440-39-3	Barium, Dissolved	Y	65	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	2.6	
7440-50-8	Copper, Dissolved	Y	2.4	
7440-62-2	Vanadium, Dissolved	Y	1.8	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	1.6	J
7429-90-5	Aluminum, Dissolved	Y	24	J
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	5300	
7440-09-7	Potassium, Dissolved	Y	3100	
7440-23-5	Sodium, Dissolved	Y	37000	
7440-70-2	Calcium, Dissolved	Y	46000	
7429-90-5	Aluminum	Y	110000	
7439-89-6	Iron	Y	86000	
7439-95-4	Magnesium	Y	28000	
7440-09-7	Potassium	Y	18000	
7440-23-5	Sodium	Y	41000	

	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
J	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	100	mg/L	100
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
J ^	ug/L	0.08	ug/L	0.2
J	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
J	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000

ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	100	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
10 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/10/2015 11:35	Y	1.7	1.7	1.7	9
8/10/2015 11:35	Y	2.6	2.6	2.6	9
8/10/2015 11:35	Y	7.3	7.3	7.3	9
8/10/2015 11:35	N	2.8	1.4	0	9
8/10/2015 11:35	N	0.58	0.29	0	9
8/10/2015 11:35	Y	31	31	31	9
8/10/2015 11:35	N	17	8.5	0	9
8/10/2015 11:35	Y	8000	8000	8000	9
8/10/2015 11:35	Y	3900	3900	3900	9
8/10/2015 11:35	Y	43000	43000	43000	9
8/10/2015 11:35	Y	51000	51000	51000	9
8/10/2015 11:35	Y	0.12	0.12	0.12	9
8/10/2015 11:35	N	0.08	0.04	0	9
8/11/2015 10:35	Y	4600	4600	4600	9
8/11/2015 10:35	Y	350	350	350	9
8/11/2015 10:35	Y	97	97	97	9
8/11/2015 10:35	Y	8.24	8.24	8.24	9
8/11/2015 10:35	Y	360	360	360	9
8/11/2015 10:35	Y	0.11	0.11	0.11	9
8/11/2015 10:35	Y	0.084	0.084	0.084	9
8/11/2015 10:35	Y	4.7	4.7	4.7	9
8/11/2015 10:35	Y	2	2	2	9
8/11/2015 10:35	Y	1.3	1.3	1.3	9
8/11/2015 10:35	N	0.1	0.05	0	9
8/11/2015 10:35	N	0.1	0.05	0	9
8/11/2015 10:35	N	0.4	0.2	0	9
8/11/2015 10:35	Y	0.88	0.88	0.88	9
8/11/2015 10:35	Y	65	65	65	9
8/11/2015 10:35	N	0.15	0.075	0	9
8/11/2015 10:35	N	0.043	0.0215	0	9
8/11/2015 10:35	N	1	0.5	0	9
8/11/2015 10:35	Y	2.6	2.6	2.6	9
8/11/2015 10:35	Y	2.4	2.4	2.4	9
8/11/2015 10:35	Y	1.8	1.8	1.8	9
8/11/2015 10:35	N	2.8	1.4	0	9
8/11/2015 10:35	Y	1.6	1.6	1.6	9
8/11/2015 10:35	N	24	12	0	9
8/11/2015 10:35	N	17	8.5	0	9
8/11/2015 10:35	Y	5300	5300	5300	9
8/11/2015 10:35	Y	3100	3100	3100	9
8/11/2015 10:35	Y	37000	37000	37000	9
8/11/2015 10:35	Y	46000	46000	46000	9
8/11/2015 10:35	Y	110000	110000	110000	9
8/11/2015 10:35	Y	86000	86000	86000	9
8/11/2015 10:35	Y	28000	28000	28000	9
8/11/2015 10:35	Y	18000	18000	18000	9
8/11/2015 10:35	Y	41000	41000	41000	9

Cobalt	SJMH	SJMH8/10/2015
Copper	SJMH	SJMH8/10/2015
Vanadium	SJMH	SJMH8/10/2015
Zinc	SJMH	SJMH8/10/2015
Selenium	SJMH	SJMH8/10/2015
Aluminum	SJMH	SJMH8/10/2015
Iron	SJMH	SJMH8/10/2015
Magnesium	SJMH	SJMH8/10/2015
Potassium	SJMH	SJMH8/10/2015
Sodium	SJMH	SJMH8/10/2015
Calcium	SJMH	SJMH8/10/2015
Mercury	SJMH	SJMH8/10/2015
Mercury	SJMH	SJMH8/10/2015
Total Suspended Solids	SJMH	SJMH8/11/2015
Total Dissolved Solids	SJMH	SJMH8/11/2015
Alkalinity	SJMH	SJMH8/11/2015
pH	SJMH	SJMH8/11/2015
Total Hardness	SJMH	SJMH8/11/2015
Mercury	SJMH	SJMH8/11/2015
Lead	SJMH	SJMH8/11/2015
Manganese	SJMH	SJMH8/11/2015
Molybdenum	SJMH	SJMH8/11/2015
Nickel	SJMH	SJMH8/11/2015
Silver	SJMH	SJMH8/11/2015
Thallium	SJMH	SJMH8/11/2015
Antimony	SJMH	SJMH8/11/2015
Arsenic	SJMH	SJMH8/11/2015
Barium	SJMH	SJMH8/11/2015
Beryllium	SJMH	SJMH8/11/2015
Cadmium	SJMH	SJMH8/11/2015
Chromium	SJMH	SJMH8/11/2015
Cobalt	SJMH	SJMH8/11/2015
Copper	SJMH	SJMH8/11/2015
Vanadium	SJMH	SJMH8/11/2015
Zinc	SJMH	SJMH8/11/2015
Selenium	SJMH	SJMH8/11/2015
Aluminum	SJMH	SJMH8/11/2015
Iron	SJMH	SJMH8/11/2015
Magnesium	SJMH	SJMH8/11/2015
Potassium	SJMH	SJMH8/11/2015
Sodium	SJMH	SJMH8/11/2015
Calcium	SJMH	SJMH8/11/2015
Aluminum	SJMH	SJMH8/11/2015
Iron	SJMH	SJMH8/11/2015
Magnesium	SJMH	SJMH8/11/2015
Potassium	SJMH	SJMH8/11/2015
Sodium	SJMH	SJMH8/11/2015

SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081115-11	Surface Water	Water	SJMH	8/11/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35

Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015

8/13/2015	TestAmerica Savannah	680-115487-17	395943
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395956
8/13/2015	TestAmerica Savannah	680-115487-17	395958
8/14/2015	TestAmerica Savannah	680-115620-25	396170
8/14/2015	TestAmerica Savannah	680-115620-25	396284
8/14/2015	TestAmerica Savannah	680-115620-25	396326
8/15/2015	TestAmerica Savannah	680-115620-25	396329
8/15/2015	TestAmerica Savannah	680-115620-25	396344
8/14/2015	TestAmerica Savannah	680-115620-25	396336
8/14/2015	TestAmerica Savannah	680-115620-25	396336
8/14/2015	TestAmerica Savannah	680-115620-25	396336
8/14/2015	TestAmerica Savannah	680-115620-25	396336
8/14/2015	TestAmerica Savannah	680-115620-25	396336
8/14/2015	TestAmerica Savannah	680-115620-25	396336
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343
8/15/2015	TestAmerica Savannah	680-115620-25	396343

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105┬°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-70-2	Calcium	Y	99000	
7439-92-1	Lead	Y	82	
7439-96-5	Manganese	Y	1800	
7439-98-7	Molybdenum	Y	1	
7440-02-0	Nickel	Y	50	
7440-22-4	Silver	Y	0.5	J
7440-28-0	Thallium	Y	1	
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	22	
7440-39-3	Barium	Y	1000	
7440-41-7	Beryllium	Y	6.4	
7440-43-9	Cadmium	Y	0.29	
7440-47-3	Chromium	Y	51	
7440-48-4	Cobalt	Y	42	
7440-50-8	Copper	Y	100	
7440-62-2	Vanadium	Y	130	
7440-66-6	Zinc	Y	250	
7782-49-2	Selenium	Y	4.5	
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	5700	
STL00242	Total Dissolved Solids	Y	390	
STL00204	pH	Y	8.12	J
STL00171	Alkalinity	Y	99	
STL00009	Total Hardness	Y	680	
7429-90-5	Aluminum	Y	140000	
7439-89-6	Iron	Y	100000	
7439-95-4	Magnesium	Y	49000	
7440-09-7	Potassium	Y	28000	
7440-23-5	Sodium	Y	45000	
7440-70-2	Calcium	Y	190000	
7439-92-1	Lead	Y	94	
7439-96-5	Manganese	Y	2300	
7439-98-7	Molybdenum	Y	1.9	J
7440-02-0	Nickel	Y	69	
7440-22-4	Silver	Y	0.48	J
7440-28-0	Thallium	Y	1.3	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	25	
7440-39-3	Barium	Y	1200	
7440-41-7	Beryllium	Y	7.7	
7440-43-9	Cadmium	Y	0.9	
7440-47-3	Chromium	Y	74	
7440-48-4	Cobalt	Y	49	
7440-50-8	Copper	Y	100	
7440-62-2	Vanadium	Y	170	
7440-66-6	Zinc	Y	270	
7782-49-2	Selenium	Y	4.6	

	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
	mg/L	110	mg/L	110
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2

ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	110	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
9 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-2_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N

8/11/2015 10:35	Y	99000	99000	99000	9
8/11/2015 10:35	Y	82	82	82	9
8/11/2015 10:35	Y	1800	1800	1800	9
8/11/2015 10:35	Y	1	1	1	9
8/11/2015 10:35	Y	50	50	50	9
8/11/2015 10:35	Y	0.5	0.5	0.5	9
8/11/2015 10:35	Y	1	1	1	9
8/11/2015 10:35	N	0.4	0.2	0	9
8/11/2015 10:35	Y	22	22	22	9
8/11/2015 10:35	Y	1000	1000	1000	9
8/11/2015 10:35	Y	6.4	6.4	6.4	9
8/11/2015 10:35	Y	0.29	0.29	0.29	9
8/11/2015 10:35	Y	51	51	51	9
8/11/2015 10:35	Y	42	42	42	9
8/11/2015 10:35	Y	100	100	100	9
8/11/2015 10:35	Y	130	130	130	9
8/11/2015 10:35	Y	250	250	250	9
8/11/2015 10:35	Y	4.5	4.5	4.5	9
8/11/2015 10:35	N	0.08	0.04	0	9
8/12/2015 10:35	Y	5700	5700	5700	9
8/12/2015 10:35	Y	390	390	390	9
8/12/2015 10:35	Y	8.12	8.12	8.12	9
8/12/2015 10:35	Y	99	99	99	9
8/12/2015 10:35	Y	680	680	680	9
8/12/2015 10:35	Y	140000	140000	140000	9
8/12/2015 10:35	Y	100000	100000	100000	9
8/12/2015 10:35	Y	49000	49000	49000	9
8/12/2015 10:35	Y	28000	28000	28000	9
8/12/2015 10:35	Y	45000	45000	45000	9
8/12/2015 10:35	Y	190000	190000	190000	9
8/12/2015 10:35	Y	94	94	94	9
8/12/2015 10:35	Y	2300	2300	2300	9
8/12/2015 10:35	Y	1.9	1.9	1.9	9
8/12/2015 10:35	Y	69	69	69	9
8/12/2015 10:35	Y	0.48	0.48	0.48	9
8/12/2015 10:35	Y	1.3	1.3	1.3	9
8/12/2015 10:35	N	0.4	0.2	0	9
8/12/2015 10:35	Y	25	25	25	9
8/12/2015 10:35	Y	1200	1200	1200	9
8/12/2015 10:35	Y	7.7	7.7	7.7	9
8/12/2015 10:35	Y	0.9	0.9	0.9	9
8/12/2015 10:35	Y	74	74	74	9
8/12/2015 10:35	Y	49	49	49	9
8/12/2015 10:35	Y	100	100	100	9
8/12/2015 10:35	Y	170	170	170	9
8/12/2015 10:35	Y	270	270	270	9
8/12/2015 10:35	Y	4.6	4.6	4.6	9

Calcium	SJMH	SJMH8/11/2015
Lead	SJMH	SJMH8/11/2015
Manganese	SJMH	SJMH8/11/2015
Molybdenum	SJMH	SJMH8/11/2015
Nickel	SJMH	SJMH8/11/2015
Silver	SJMH	SJMH8/11/2015
Thallium	SJMH	SJMH8/11/2015
Antimony	SJMH	SJMH8/11/2015
Arsenic	SJMH	SJMH8/11/2015
Barium	SJMH	SJMH8/11/2015
Beryllium	SJMH	SJMH8/11/2015
Cadmium	SJMH	SJMH8/11/2015
Chromium	SJMH	SJMH8/11/2015
Cobalt	SJMH	SJMH8/11/2015
Copper	SJMH	SJMH8/11/2015
Vanadium	SJMH	SJMH8/11/2015
Zinc	SJMH	SJMH8/11/2015
Selenium	SJMH	SJMH8/11/2015
Mercury	SJMH	SJMH8/11/2015
Total Suspended Solids	SJMH	SJMH8/12/2015
Total Dissolved Solids	SJMH	SJMH8/12/2015
pH	SJMH	SJMH8/12/2015
Alkalinity	SJMH	SJMH8/12/2015
Total Hardness	SJMH	SJMH8/12/2015
Aluminum	SJMH	SJMH8/12/2015
Iron	SJMH	SJMH8/12/2015
Magnesium	SJMH	SJMH8/12/2015
Potassium	SJMH	SJMH8/12/2015
Sodium	SJMH	SJMH8/12/2015
Calcium	SJMH	SJMH8/12/2015
Lead	SJMH	SJMH8/12/2015
Manganese	SJMH	SJMH8/12/2015
Molybdenum	SJMH	SJMH8/12/2015
Nickel	SJMH	SJMH8/12/2015
Silver	SJMH	SJMH8/12/2015
Thallium	SJMH	SJMH8/12/2015
Antimony	SJMH	SJMH8/12/2015
Arsenic	SJMH	SJMH8/12/2015
Barium	SJMH	SJMH8/12/2015
Beryllium	SJMH	SJMH8/12/2015
Cadmium	SJMH	SJMH8/12/2015
Chromium	SJMH	SJMH8/12/2015
Cobalt	SJMH	SJMH8/12/2015
Copper	SJMH	SJMH8/12/2015
Vanadium	SJMH	SJMH8/12/2015
Zinc	SJMH	SJMH8/12/2015
Selenium	SJMH	SJMH8/12/2015

SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015

8/15/2015	TestAmerica Savannah	680-115620-25	396335
8/14/2015	TestAmerica Savannah	680-115620-25	396335
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396343
8/14/2015	TestAmerica Savannah	680-115620-25	396336
8/14/2015	TestAmerica Savannah	680-115620-25	396336
8/14/2015	TestAmerica Savannah	680-115620-25	396336
8/14/2015	TestAmerica Savannah	680-115620-25	396336
8/14/2015	TestAmerica Savannah	680-115620-25	396336
8/14/2015	TestAmerica Savannah	680-115620-25	396336
8/15/2015	TestAmerica Savannah	680-115677-13	396365
8/15/2015	TestAmerica Savannah	680-115677-13	396406
8/16/2015	TestAmerica Savannah	680-115677-13	396417
8/16/2015	TestAmerica Savannah	680-115677-13	396423
8/16/2015	TestAmerica Savannah	680-115677-13	396428
8/15/2015	TestAmerica Savannah	680-115677-13	396418
8/15/2015	TestAmerica Savannah	680-115677-13	396418
8/15/2015	TestAmerica Savannah	680-115677-13	396418
8/15/2015	TestAmerica Savannah	680-115677-13	396418
8/15/2015	TestAmerica Savannah	680-115677-13	396418
8/15/2015	TestAmerica Savannah	680-115677-13	396418
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421

245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
7439-92-1	Lead, Dissolved	Y	0.083	J
7439-96-5	Manganese, Dissolved	Y	1.7	J
7439-98-7	Molybdenum, Dissolved	Y	2.1	J
7440-02-0	Nickel, Dissolved	Y	1.8	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	Y	0.68	J
7440-38-2	Arsenic, Dissolved	Y	0.92	J
7440-39-3	Barium, Dissolved	Y	93	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.63	
7440-50-8	Copper, Dissolved	Y	4.3	
7440-62-2	Vanadium, Dissolved	Y	3.2	
7440-66-6	Zinc, Dissolved	Y	3	J
7782-49-2	Selenium, Dissolved	Y	0.84	J
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	7400	
7440-09-7	Potassium, Dissolved	Y	3300	
7440-23-5	Sodium, Dissolved	Y	37000	
7440-70-2	Calcium, Dissolved	Y	63000	
STL00161	Total Suspended Solids	Y	6000	
STL00204	pH	Y	8.12	J
STL00171	Alkalinity	Y	99	
STL00009	Total Hardness	Y	940	
STL00242	Total Dissolved Solids	Y	360	
7429-90-5	Aluminum, Dissolved	Y	95000	
7439-89-6	Iron, Dissolved	Y	56000	
7439-95-4	Magnesium, Dissolved	Y	40000	
7440-09-7	Potassium, Dissolved	Y	26000	
7440-23-5	Sodium, Dissolved	Y	54000	
7440-70-2	Calcium, Dissolved	Y	110000	
7439-92-1	Lead, Dissolved	Y	39	
7439-96-5	Manganese, Dissolved	Y	910	
7439-98-7	Molybdenum, Dissolved	Y	3.6	J
7440-02-0	Nickel, Dissolved	Y	42	
7440-22-4	Silver, Dissolved	Y	0.18	J
7440-28-0	Thallium, Dissolved	Y	0.77	
7440-36-0	Antimony, Dissolved	Y	0.5	J
7440-38-2	Arsenic, Dissolved	Y	11	
7440-39-3	Barium, Dissolved	Y	680	
7440-41-7	Beryllium, Dissolved	Y	3.7	
7440-43-9	Cadmium, Dissolved	Y	0.22	J+

U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
J	ug/L	0.06	ug/L	0.3
J	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
J	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	mg/L	100	mg/L	100
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	mg/L	10	mg/L	10
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
J	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
B	ug/L	0.043	ug/L	0.1

ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
mg/L	100	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
mg/L	10	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
10 mL	1000 mL

50 mL	100 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N

8/12/2015 10:35	N	0.08	0.04	0	9
8/12/2015 10:35	N	0.08	0.04	0	9
8/12/2015 10:35	Y	0.083	0.083	0.083	9
8/12/2015 10:35	Y	1.7	1.7	1.7	9
8/12/2015 10:35	Y	2.1	2.1	2.1	9
8/12/2015 10:35	Y	1.8	1.8	1.8	9
8/12/2015 10:35	N	0.1	0.05	0	9
8/12/2015 10:35	N	0.1	0.05	0	9
8/12/2015 10:35	Y	0.68	0.68	0.68	9
8/12/2015 10:35	Y	0.92	0.92	0.92	9
8/12/2015 10:35	Y	93	93	93	9
8/12/2015 10:35	N	0.15	0.075	0	9
8/12/2015 10:35	N	0.043	0.0215	0	9
8/12/2015 10:35	N	1	0.5	0	9
8/12/2015 10:35	Y	0.63	0.63	0.63	9
8/12/2015 10:35	Y	4.3	4.3	4.3	9
8/12/2015 10:35	Y	3.2	3.2	3.2	9
8/12/2015 10:35	Y	3	3	3	9
8/12/2015 10:35	Y	0.84	0.84	0.84	9
8/12/2015 10:35	N	24	12	0	9
8/12/2015 10:35	N	17	8.5	0	9
8/12/2015 10:35	Y	7400	7400	7400	9
8/12/2015 10:35	Y	3300	3300	3300	9
8/12/2015 10:35	Y	37000	37000	37000	9
8/12/2015 10:35	Y	63000	63000	63000	9
8/13/2015 12:00	Y	6000	6000	6000	9
8/13/2015 12:00	Y	8.12	8.12	8.12	9
8/13/2015 12:00	Y	99	99	99	9
8/13/2015 12:00	Y	940	940	940	9
8/13/2015 12:00	Y	360	360	360	9
8/13/2015 12:00	Y	95000	95000	95000	9
8/13/2015 12:00	Y	56000	56000	56000	9
8/13/2015 12:00	Y	40000	40000	40000	9
8/13/2015 12:00	Y	26000	26000	26000	9
8/13/2015 12:00	Y	54000	54000	54000	9
8/13/2015 12:00	Y	110000	110000	110000	9
8/13/2015 12:00	Y	39	39	39	9
8/13/2015 12:00	Y	910	910	910	9
8/13/2015 12:00	Y	3.6	3.6	3.6	9
8/13/2015 12:00	Y	42	42	42	9
8/13/2015 12:00	Y	0.18	0.18	0.18	9
8/13/2015 12:00	Y	0.77	0.77	0.77	9
8/13/2015 12:00	Y	0.5	0.5	0.5	9
8/13/2015 12:00	Y	11	11	11	9
8/13/2015 12:00	Y	680	680	680	9
8/13/2015 12:00	Y	3.7	3.7	3.7	9
8/13/2015 12:00	Y	0.22	0.22	0.22	9

Mercury	SJMH	SJMH8/12/2015
Mercury	SJMH	SJMH8/12/2015
Lead	SJMH	SJMH8/12/2015
Manganese	SJMH	SJMH8/12/2015
Molybdenum	SJMH	SJMH8/12/2015
Nickel	SJMH	SJMH8/12/2015
Silver	SJMH	SJMH8/12/2015
Thallium	SJMH	SJMH8/12/2015
Antimony	SJMH	SJMH8/12/2015
Arsenic	SJMH	SJMH8/12/2015
Barium	SJMH	SJMH8/12/2015
Beryllium	SJMH	SJMH8/12/2015
Cadmium	SJMH	SJMH8/12/2015
Chromium	SJMH	SJMH8/12/2015
Cobalt	SJMH	SJMH8/12/2015
Copper	SJMH	SJMH8/12/2015
Vanadium	SJMH	SJMH8/12/2015
Zinc	SJMH	SJMH8/12/2015
Selenium	SJMH	SJMH8/12/2015
Aluminum	SJMH	SJMH8/12/2015
Iron	SJMH	SJMH8/12/2015
Magnesium	SJMH	SJMH8/12/2015
Potassium	SJMH	SJMH8/12/2015
Sodium	SJMH	SJMH8/12/2015
Calcium	SJMH	SJMH8/12/2015
Total Suspended Solids	SJMH	SJMH8/13/2015
pH	SJMH	SJMH8/13/2015
Alkalinity	SJMH	SJMH8/13/2015
Total Hardness	SJMH	SJMH8/13/2015
Total Dissolved Solids	SJMH	SJMH8/13/2015
Aluminum	SJMH	SJMH8/13/2015
Iron	SJMH	SJMH8/13/2015
Magnesium	SJMH	SJMH8/13/2015
Potassium	SJMH	SJMH8/13/2015
Sodium	SJMH	SJMH8/13/2015
Calcium	SJMH	SJMH8/13/2015
Lead	SJMH	SJMH8/13/2015
Manganese	SJMH	SJMH8/13/2015
Molybdenum	SJMH	SJMH8/13/2015
Nickel	SJMH	SJMH8/13/2015
Silver	SJMH	SJMH8/13/2015
Thallium	SJMH	SJMH8/13/2015
Antimony	SJMH	SJMH8/13/2015
Arsenic	SJMH	SJMH8/13/2015
Barium	SJMH	SJMH8/13/2015
Beryllium	SJMH	SJMH8/13/2015
Cadmium	SJMH	SJMH8/13/2015

SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081315-11	Surface Water	Water	SJMH	8/13/2015 12:00
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15

Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396418
8/16/2015	TestAmerica Savannah	680-115677-13	396418
8/16/2015	TestAmerica Savannah	680-115677-13	396418
8/16/2015	TestAmerica Savannah	680-115677-13	396418
8/16/2015	TestAmerica Savannah	680-115677-13	396418
8/16/2015	TestAmerica Savannah	680-115677-13	396418
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/16/2015	TestAmerica Savannah	680-115677-13	396421
8/15/2015	TestAmerica Savannah	680-115677-13	396422
8/16/2015	TestAmerica Savannah	680-115677-13	396422
8/16/2015	TestAmerica Irvine	440-118182-1	273545
8/16/2015	TestAmerica Irvine	440-118182-1	273547
8/16/2015	TestAmerica Irvine	440-118182-1	273715
8/16/2015	TestAmerica Irvine	440-118182-1	273716
8/16/2015	TestAmerica Irvine	440-118182-1	273513
8/16/2015	TestAmerica Irvine	440-118182-1	273633
8/16/2015	TestAmerica Irvine	440-118182-1	273633
8/16/2015	TestAmerica Irvine	440-118182-1	273633
8/16/2015	TestAmerica Irvine	440-118182-1	273633
8/16/2015	TestAmerica Irvine	440-118182-1	273633
8/16/2015	TestAmerica Irvine	440-118182-1	273633
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-47-3	Chromium, Dissolved	Y	54	
7440-48-4	Cobalt, Dissolved	Y	22	
7440-50-8	Copper, Dissolved	Y	44	
7440-62-2	Vanadium, Dissolved	Y	110	
7440-66-6	Zinc, Dissolved	Y	140	
7782-49-2	Selenium, Dissolved	Y	4.1	
7429-90-5	Aluminum	Y	180000	
7439-89-6	Iron	Y	100000	
7439-95-4	Magnesium	Y	82000	
7440-09-7	Potassium	Y	45000	J
7440-23-5	Sodium	Y	58000	
7440-70-2	Calcium	Y	240000	
7439-92-1	Lead	Y	89	
7439-96-5	Manganese	Y	2300	
7439-98-7	Molybdenum	Y	3	J
7440-02-0	Nickel	Y	99	
7440-22-4	Silver	Y	0.41	J
7440-28-0	Thallium	Y	1.6	
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	24	
7440-39-3	Barium	Y	1600	
7440-41-7	Beryllium	Y	8.6	
7440-43-9	Cadmium	Y	0.5	
7440-47-3	Chromium	Y	96	
7440-48-4	Cobalt	Y	51	
7440-50-8	Copper	Y	95	
7440-62-2	Vanadium	Y	190	
7440-66-6	Zinc	Y	310	
7782-49-2	Selenium	Y	8.5	J+
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00242	Total Dissolved Solids	Y	430	
STL00161	Total Suspended Solids	Y	19000	
STL00204	pH	Y	8.18	J
STL00171	Alkalinity	Y	130	
STL00009	Total Hardness	Y	230	
7429-90-5	Aluminum	Y	170000	
7439-89-6	Iron	Y	97000	
7439-95-4	Magnesium	Y	110000	
7440-09-7	Potassium	Y	43000	
7440-23-5	Sodium	Y	80000	
7440-70-2	Calcium	Y	730000	
7439-92-1	Lead	Y	170	
7439-96-5	Manganese	Y	4600	
7439-98-7	Molybdenum	N	2.5	U
7440-02-0	Nickel	Y	140	
7440-22-4	Silver	N	2.5	U

	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
^	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
E	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B ^	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	5	mg/L	10
	mg/L	100	mg/L	200
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	2.5	ug/L	5
	ug/L	2.5	ug/L	5
<	ug/L	2.5	ug/L	10
	ug/L	2.5	ug/L	10
<	ug/L	2.5	ug/L	5

ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	100	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/13/2015 12:00	Y	54	54	54	9
8/13/2015 12:00	Y	22	22	22	9
8/13/2015 12:00	Y	44	44	44	9
8/13/2015 12:00	Y	110	110	110	9
8/13/2015 12:00	Y	140	140	140	9
8/13/2015 12:00	Y	4.1	4.1	4.1	9
8/13/2015 12:00	Y	180000	180000	180000	9
8/13/2015 12:00	Y	100000	100000	100000	9
8/13/2015 12:00	Y	82000	82000	82000	9
8/13/2015 12:00	Y	45000	45000	45000	9
8/13/2015 12:00	Y	58000	58000	58000	9
8/13/2015 12:00	Y	240000	240000	240000	9
8/13/2015 12:00	Y	89	89	89	9
8/13/2015 12:00	Y	2300	2300	2300	9
8/13/2015 12:00	Y	3	3	3	9
8/13/2015 12:00	Y	99	99	99	9
8/13/2015 12:00	Y	0.41	0.41	0.41	9
8/13/2015 12:00	Y	1.6	1.6	1.6	9
8/13/2015 12:00	N	0.4	0.2	0	9
8/13/2015 12:00	Y	24	24	24	9
8/13/2015 12:00	Y	1600	1600	1600	9
8/13/2015 12:00	Y	8.6	8.6	8.6	9
8/13/2015 12:00	Y	0.5	0.5	0.5	9
8/13/2015 12:00	Y	96	96	96	9
8/13/2015 12:00	Y	51	51	51	9
8/13/2015 12:00	Y	95	95	95	9
8/13/2015 12:00	Y	190	190	190	9
8/13/2015 12:00	Y	310	310	310	9
8/13/2015 12:00	Y	8.5	8.5	8.5	9
8/13/2015 12:00	N	0.08	0.04	0	9
8/13/2015 12:00	N	0.08	0.04	0	9
8/14/2015 10:15	Y	430	430	430	9
8/14/2015 10:15	Y	19000	19000	19000	9
8/14/2015 10:15	Y	8.18	8.18	8.18	9
8/14/2015 10:15	Y	130	130	130	9
8/14/2015 10:15	Y	230	230	230	9
8/14/2015 10:15	Y	170000	170000	170000	9
8/14/2015 10:15	Y	97000	97000	97000	9
8/14/2015 10:15	Y	110000	110000	110000	9
8/14/2015 10:15	Y	43000	43000	43000	9
8/14/2015 10:15	Y	80000	80000	80000	9
8/14/2015 10:15	Y	730000	730000	730000	9
8/14/2015 10:15	Y	170	170	170	9
8/14/2015 10:15	Y	4600	4600	4600	9
8/14/2015 10:15	N	2.5	1.25	0	9
8/14/2015 10:15	Y	140	140	140	9
8/14/2015 10:15	N	2.5	1.25	0	9

Chromium	SJMH	SJMH8/13/2015
Cobalt	SJMH	SJMH8/13/2015
Copper	SJMH	SJMH8/13/2015
Vanadium	SJMH	SJMH8/13/2015
Zinc	SJMH	SJMH8/13/2015
Selenium	SJMH	SJMH8/13/2015
Aluminum	SJMH	SJMH8/13/2015
Iron	SJMH	SJMH8/13/2015
Magnesium	SJMH	SJMH8/13/2015
Potassium	SJMH	SJMH8/13/2015
Sodium	SJMH	SJMH8/13/2015
Calcium	SJMH	SJMH8/13/2015
Lead	SJMH	SJMH8/13/2015
Manganese	SJMH	SJMH8/13/2015
Molybdenum	SJMH	SJMH8/13/2015
Nickel	SJMH	SJMH8/13/2015
Silver	SJMH	SJMH8/13/2015
Thallium	SJMH	SJMH8/13/2015
Antimony	SJMH	SJMH8/13/2015
Arsenic	SJMH	SJMH8/13/2015
Barium	SJMH	SJMH8/13/2015
Beryllium	SJMH	SJMH8/13/2015
Cadmium	SJMH	SJMH8/13/2015
Chromium	SJMH	SJMH8/13/2015
Cobalt	SJMH	SJMH8/13/2015
Copper	SJMH	SJMH8/13/2015
Vanadium	SJMH	SJMH8/13/2015
Zinc	SJMH	SJMH8/13/2015
Selenium	SJMH	SJMH8/13/2015
Mercury	SJMH	SJMH8/13/2015
Mercury	SJMH	SJMH8/13/2015
Total Dissolved Solids	SJMH	SJMH8/14/2015
Total Suspended Solids	SJMH	SJMH8/14/2015
pH	SJMH	SJMH8/14/2015
Alkalinity	SJMH	SJMH8/14/2015
Total Hardness	SJMH	SJMH8/14/2015
Aluminum	SJMH	SJMH8/14/2015
Iron	SJMH	SJMH8/14/2015
Magnesium	SJMH	SJMH8/14/2015
Potassium	SJMH	SJMH8/14/2015
Sodium	SJMH	SJMH8/14/2015
Calcium	SJMH	SJMH8/14/2015
Lead	SJMH	SJMH8/14/2015
Manganese	SJMH	SJMH8/14/2015
Molybdenum	SJMH	SJMH8/14/2015
Nickel	SJMH	SJMH8/14/2015
Silver	SJMH	SJMH8/14/2015

SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/16/2015	TestAmerica Irvine	440-118182-1	273666
8/17/2015	TestAmerica Irvine	440-118182-1	273726
8/16/2015	TestAmerica Irvine	440-118182-1	273664
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273671
8/16/2015	TestAmerica Irvine	440-118182-1	273634
8/16/2015	TestAmerica Irvine	440-118182-1	273634
8/16/2015	TestAmerica Irvine	440-118182-1	273634
8/16/2015	TestAmerica Irvine	440-118182-1	273634
8/16/2015	TestAmerica Irvine	440-118182-1	273634
8/16/2015	TestAmerica Irvine	440-118182-1	273634
8/16/2015	TestAmerica Irvine	440-118188-2	273546
8/16/2015	TestAmerica Irvine	440-118188-2	273548
8/16/2015	TestAmerica Irvine	440-118188-2	273715
8/16/2015	TestAmerica Irvine	440-118188-2	273716
8/16/2015	TestAmerica Irvine	440-118188-2	273513
8/16/2015	TestAmerica Irvine	440-118188-2	273632
8/16/2015	TestAmerica Irvine	440-118188-2	273632
8/16/2015	TestAmerica Irvine	440-118188-2	273632
8/16/2015	TestAmerica Irvine	440-118188-2	273632
8/16/2015	TestAmerica Irvine	440-118188-2	273632

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-28-0	Thallium	N	2.5	U
7440-36-0	Antimony	N	2.5	U
7440-38-2	Arsenic	Y	34	
7440-39-3	Barium	Y	4000	
7440-41-7	Beryllium	Y	11	
7440-43-9	Cadmium	Y	1.8	J
7440-47-3	Chromium	Y	80	
7440-48-4	Cobalt	Y	70	
7440-50-8	Copper	Y	120	
7440-62-2	Vanadium	Y	140	
7440-66-6	Zinc	Y	430	
7782-49-2	Selenium	Y	6.3	J
7439-97-6	Mercury	Y	0.37	
7439-97-6	Mercury, Dissolved	Y	0.19	J
7439-92-1	Lead, Dissolved	Y	12	
7439-96-5	Manganese, Dissolved	Y	1200	
7439-98-7	Molybdenum, Dissolved	Y	5	J
7440-02-0	Nickel, Dissolved	Y	13	
7440-22-4	Silver, Dissolved	N	2.5	U
7440-28-0	Thallium, Dissolved	N	2.5	U
7440-36-0	Antimony, Dissolved	N	2.5	U
7440-38-2	Arsenic, Dissolved	Y	7.8	
7440-39-3	Barium, Dissolved	Y	560	
7440-41-7	Beryllium, Dissolved	Y	2.6	
7440-43-9	Cadmium, Dissolved	N	1.3	U
7440-47-3	Chromium, Dissolved	Y	5.3	J
7440-48-4	Cobalt, Dissolved	Y	9.7	
7440-50-8	Copper, Dissolved	Y	39	
7440-62-2	Vanadium, Dissolved	Y	33	
7440-66-6	Zinc, Dissolved	Y	42	J
7782-49-2	Selenium, Dissolved	Y	2.9	J
7429-90-5	Aluminum, Dissolved	Y	10000	
7439-89-6	Iron, Dissolved	Y	3700	
7439-95-4	Magnesium, Dissolved	Y	20000	J-
7440-09-7	Potassium, Dissolved	Y	7100	
7440-23-5	Sodium, Dissolved	Y	60000	J-
7440-70-2	Calcium, Dissolved	Y	160000	
STL00242	Total Dissolved Solids	Y	440	
STL00161	Total Suspended Solids	Y	8300	
STL00204	pH	Y	8.22	J
STL00171	Alkalinity	Y	110	
STL00009	Total Hardness	Y	280	
7429-90-5	Aluminum	Y	130000	
7439-89-6	Iron	Y	100000	
7439-95-4	Magnesium	Y	53000	
7440-09-7	Potassium	Y	23000	
7440-23-5	Sodium	Y	68000	

<	ug/L	2.5	ug/L	5
<	ug/L	2.5	ug/L	10
	ug/L	2.5	ug/L	5
	ug/L	2.5	ug/L	5
	ug/L	1.3	ug/L	2.5
	ug/L	1.3	ug/L	5
	ug/L	2.5	ug/L	10
	ug/L	2.5	ug/L	5
	ug/L	2.5	ug/L	10
	ug/L	5	ug/L	10
	ug/L	13	ug/L	100
	ug/L	2.5	ug/L	10
	ug/L	0.1	ug/L	0.2
	ug/L	0.1	ug/L	0.2
	ug/L	2.5	ug/L	5
	ug/L	2.5	ug/L	5
	ug/L	2.5	ug/L	10
	ug/L	2.5	ug/L	10
<	ug/L	2.5	ug/L	5
<	ug/L	2.5	ug/L	5
<	ug/L	2.5	ug/L	10
	ug/L	2.5	ug/L	5
	ug/L	2.5	ug/L	5
	ug/L	1.3	ug/L	2.5
<	ug/L	1.3	ug/L	5
	ug/L	2.5	ug/L	10
	ug/L	2.5	ug/L	5
	ug/L	2.5	ug/L	10
	ug/L	5	ug/L	10
	ug/L	13	ug/L	100
	ug/L	2.5	ug/L	10
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	mg/L	5	mg/L	10
	mg/L	50	mg/L	100
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500

ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	1.3	ug/L	Yes
ug/L	1.3	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	13	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	1.3	ug/L	Yes
ug/L	1.3	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	13	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	50	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
D	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
100 mL	100 mL
10 mL	1000 mL

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/14/2015 10:15	N	2.5	1.25	0	9
8/14/2015 10:15	N	2.5	1.25	0	9
8/14/2015 10:15	Y	34	34	34	9
8/14/2015 10:15	Y	4000	4000	4000	9
8/14/2015 10:15	Y	11	11	11	9
8/14/2015 10:15	Y	1.8	1.8	1.8	9
8/14/2015 10:15	Y	80	80	80	9
8/14/2015 10:15	Y	70	70	70	9
8/14/2015 10:15	Y	120	120	120	9
8/14/2015 10:15	Y	140	140	140	9
8/14/2015 10:15	Y	430	430	430	9
8/14/2015 10:15	Y	6.3	6.3	6.3	9
8/14/2015 10:15	Y	0.37	0.37	0.37	9
8/14/2015 10:15	Y	0.19	0.19	0.19	9
8/14/2015 10:15	Y	12	12	12	9
8/14/2015 10:15	Y	1200	1200	1200	9
8/14/2015 10:15	Y	5	5	5	9
8/14/2015 10:15	Y	13	13	13	9
8/14/2015 10:15	N	2.5	1.25	0	9
8/14/2015 10:15	N	2.5	1.25	0	9
8/14/2015 10:15	N	2.5	1.25	0	9
8/14/2015 10:15	Y	7.8	7.8	7.8	9
8/14/2015 10:15	Y	560	560	560	9
8/14/2015 10:15	Y	2.6	2.6	2.6	9
8/14/2015 10:15	N	1.3	0.65	0	9
8/14/2015 10:15	Y	5.3	5.3	5.3	9
8/14/2015 10:15	Y	9.7	9.7	9.7	9
8/14/2015 10:15	Y	39	39	39	9
8/14/2015 10:15	Y	33	33	33	9
8/14/2015 10:15	Y	42	42	42	9
8/14/2015 10:15	Y	2.9	2.9	2.9	9
8/14/2015 10:15	Y	10000	10000	10000	9
8/14/2015 10:15	Y	3700	3700	3700	9
8/14/2015 10:15	Y	20000	20000	20000	9
8/14/2015 10:15	Y	7100	7100	7100	9
8/14/2015 10:15	Y	60000	60000	60000	9
8/14/2015 10:15	Y	160000	160000	160000	9
8/15/2015 10:45	Y	440	440	440	9
8/15/2015 10:45	Y	8300	8300	8300	9
8/15/2015 10:45	Y	8.22	8.22	8.22	9
8/15/2015 10:45	Y	110	110	110	9
8/15/2015 10:45	Y	280	280	280	9
8/15/2015 10:45	Y	130000	130000	130000	9
8/15/2015 10:45	Y	100000	100000	100000	9
8/15/2015 10:45	Y	53000	53000	53000	9
8/15/2015 10:45	Y	23000	23000	23000	9
8/15/2015 10:45	Y	68000	68000	68000	9

Thallium	SJMH	SJMH8/14/2015
Antimony	SJMH	SJMH8/14/2015
Arsenic	SJMH	SJMH8/14/2015
Barium	SJMH	SJMH8/14/2015
Beryllium	SJMH	SJMH8/14/2015
Cadmium	SJMH	SJMH8/14/2015
Chromium	SJMH	SJMH8/14/2015
Cobalt	SJMH	SJMH8/14/2015
Copper	SJMH	SJMH8/14/2015
Vanadium	SJMH	SJMH8/14/2015
Zinc	SJMH	SJMH8/14/2015
Selenium	SJMH	SJMH8/14/2015
Mercury	SJMH	SJMH8/14/2015
Mercury	SJMH	SJMH8/14/2015
Lead	SJMH	SJMH8/14/2015
Manganese	SJMH	SJMH8/14/2015
Molybdenum	SJMH	SJMH8/14/2015
Nickel	SJMH	SJMH8/14/2015
Silver	SJMH	SJMH8/14/2015
Thallium	SJMH	SJMH8/14/2015
Antimony	SJMH	SJMH8/14/2015
Arsenic	SJMH	SJMH8/14/2015
Barium	SJMH	SJMH8/14/2015
Beryllium	SJMH	SJMH8/14/2015
Cadmium	SJMH	SJMH8/14/2015
Chromium	SJMH	SJMH8/14/2015
Cobalt	SJMH	SJMH8/14/2015
Copper	SJMH	SJMH8/14/2015
Vanadium	SJMH	SJMH8/14/2015
Zinc	SJMH	SJMH8/14/2015
Selenium	SJMH	SJMH8/14/2015
Aluminum	SJMH	SJMH8/14/2015
Iron	SJMH	SJMH8/14/2015
Magnesium	SJMH	SJMH8/14/2015
Potassium	SJMH	SJMH8/14/2015
Sodium	SJMH	SJMH8/14/2015
Calcium	SJMH	SJMH8/14/2015
Total Dissolved Solids	SJMH	SJMH8/15/2015
Total Suspended Solids	SJMH	SJMH8/15/2015
pH	SJMH	SJMH8/15/2015
Alkalinity	SJMH	SJMH8/15/2015
Total Hardness	SJMH	SJMH8/15/2015
Aluminum	SJMH	SJMH8/15/2015
Iron	SJMH	SJMH8/15/2015
Magnesium	SJMH	SJMH8/15/2015
Potassium	SJMH	SJMH8/15/2015
Sodium	SJMH	SJMH8/15/2015

SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081515-11	Surface Water	Water	SJMH	8/15/2015 10:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45

Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	

8/16/2015	TestAmerica Irvine	440-118188-2	273632
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/16/2015	TestAmerica Irvine	440-118188-2	273635
8/17/2015	TestAmerica Irvine	440-118188-2	273726
8/16/2015	TestAmerica Irvine	440-118188-2	273664
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273667
8/16/2015	TestAmerica Irvine	440-118188-2	273678
8/16/2015	TestAmerica Irvine	440-118188-2	273678
8/16/2015	TestAmerica Irvine	440-118188-2	273678
8/16/2015	TestAmerica Irvine	440-118188-2	273678
8/16/2015	TestAmerica Irvine	440-118188-2	273678
8/16/2015	TestAmerica Irvine	440-118188-2	273678
8/18/2015	TestAmerica Savannah	680-115720-9	396838
8/18/2015	TestAmerica Savannah	680-115720-9	396846
8/18/2015	TestAmerica Savannah	680-115720-9	396922
8/18/2015	TestAmerica Savannah	680-115720-9	396923

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	

7440-70-2	Calcium	Y	230000	
7439-92-1	Lead	Y	110	
7439-96-5	Manganese	Y	2100	
7439-98-7	Molybdenum	Y	1.5	J
7440-02-0	Nickel	Y	59	
7440-22-4	Silver	N	1	U
7440-28-0	Thallium	N	1	UJ
7440-36-0	Antimony	N	1	UJ
7440-38-2	Arsenic	Y	23	
7440-39-3	Barium	Y	1800	
7440-41-7	Beryllium	Y	6.3	
7440-43-9	Cadmium	Y	1	J
7440-47-3	Chromium	Y	41	
7440-48-4	Cobalt	Y	41	
7440-50-8	Copper	Y	100	
7440-62-2	Vanadium	Y	110	
7440-66-6	Zinc	Y	330	
7782-49-2	Selenium	Y	3.8	J
7439-97-6	Mercury	Y	0.21	
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	1	U
7439-96-5	Manganese, Dissolved	Y	1.4	J
7439-98-7	Molybdenum, Dissolved	Y	3.3	J
7440-02-0	Nickel, Dissolved	Y	1.2	J
7440-22-4	Silver, Dissolved	N	1	U
7440-28-0	Thallium, Dissolved	N	1	U
7440-36-0	Antimony, Dissolved	N	1	U
7440-38-2	Arsenic, Dissolved	Y	1.5	J
7440-39-3	Barium, Dissolved	Y	130	
7440-41-7	Beryllium, Dissolved	N	0.5	U
7440-43-9	Cadmium, Dissolved	N	0.5	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	N	1	U
7440-50-8	Copper, Dissolved	Y	2.7	J
7440-62-2	Vanadium, Dissolved	Y	3.7	J
7440-66-6	Zinc, Dissolved	N	5	U
7782-49-2	Selenium, Dissolved	Y	1.4	J
7429-90-5	Aluminum, Dissolved	Y	56	
7439-89-6	Iron, Dissolved	Y	14	J
7439-95-4	Magnesium, Dissolved	Y	8200	
7440-09-7	Potassium, Dissolved	Y	3600	
7440-23-5	Sodium, Dissolved	Y	56000	
7440-70-2	Calcium, Dissolved	Y	55000	
STL00242	Total Dissolved Solids	Y	350	
STL00161	Total Suspended Solids	Y	2300	
STL00204	pH	Y	8.24	J
STL00171	Alkalinity	Y	98	

		ug/L	250	ug/L	500
		ug/L	1	ug/L	2
		ug/L	1	ug/L	2
		ug/L	1	ug/L	4
		ug/L	1	ug/L	4
	<	ug/L	1	ug/L	2
	<	ug/L	1	ug/L	2
	<	ug/L	1	ug/L	4
		ug/L	1	ug/L	2
		ug/L	1	ug/L	2
		ug/L	0.5	ug/L	1
		ug/L	0.5	ug/L	2
		ug/L	1	ug/L	4
		ug/L	1	ug/L	2
		ug/L	1	ug/L	4
		ug/L	2	ug/L	4
		ug/L	5	ug/L	40
		ug/L	1	ug/L	4
		ug/L	0.1	ug/L	0.2
	<	ug/L	0.1	ug/L	0.2
	<	ug/L	1	ug/L	2
		ug/L	1	ug/L	2
		ug/L	1	ug/L	4
		ug/L	1	ug/L	4
	<	ug/L	1	ug/L	2
	<	ug/L	1	ug/L	2
	<	ug/L	1	ug/L	4
		ug/L	1	ug/L	2
		ug/L	1	ug/L	2
	<	ug/L	0.5	ug/L	1
	<	ug/L	0.5	ug/L	2
	<	ug/L	1	ug/L	4
	<	ug/L	1	ug/L	2
		ug/L	1	ug/L	4
		ug/L	2	ug/L	4
	<	ug/L	5	ug/L	40
		ug/L	1	ug/L	4
		ug/L	25	ug/L	50
		ug/L	10	ug/L	40
		ug/L	10	ug/L	20
		ug/L	250	ug/L	500
		ug/L	250	ug/L	500
		ug/L	50	ug/L	100
		mg/L	10	mg/L	10
		mg/L	40	mg/L	40
	HF	SU		SU	
		mg/L	5	mg/L	5

ug/L	250	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	40	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes

TRG	
TRG	
TRG	

T	initial	Wet	5
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	2
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
50 mL	100 mL
25 mL	1000 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/15/2015 10:45	Y	230000	230000	230000	9
8/15/2015 10:45	Y	110	110	110	9
8/15/2015 10:45	Y	2100	2100	2100	9
8/15/2015 10:45	Y	1.5	1.5	1.5	9
8/15/2015 10:45	Y	59	59	59	9
8/15/2015 10:45	N	1	0.5	0	9
8/15/2015 10:45	N	1	0.5	0	9
8/15/2015 10:45	N	1	0.5	0	9
8/15/2015 10:45	Y	23	23	23	9
8/15/2015 10:45	Y	1800	1800	1800	9
8/15/2015 10:45	Y	6.3	6.3	6.3	9
8/15/2015 10:45	Y	1	1	1	9
8/15/2015 10:45	Y	41	41	41	9
8/15/2015 10:45	Y	41	41	41	9
8/15/2015 10:45	Y	100	100	100	9
8/15/2015 10:45	Y	110	110	110	9
8/15/2015 10:45	Y	330	330	330	9
8/15/2015 10:45	Y	3.8	3.8	3.8	9
8/15/2015 10:45	Y	0.21	0.21	0.21	9
8/15/2015 10:45	N	0.1	0.05	0	9
8/15/2015 10:45	N	1	0.5	0	9
8/15/2015 10:45	Y	1.4	1.4	1.4	9
8/15/2015 10:45	Y	3.3	3.3	3.3	9
8/15/2015 10:45	Y	1.2	1.2	1.2	9
8/15/2015 10:45	N	1	0.5	0	9
8/15/2015 10:45	N	1	0.5	0	9
8/15/2015 10:45	N	1	0.5	0	9
8/15/2015 10:45	Y	1.5	1.5	1.5	9
8/15/2015 10:45	Y	130	130	130	9
8/15/2015 10:45	N	0.5	0.25	0	9
8/15/2015 10:45	N	0.5	0.25	0	9
8/15/2015 10:45	N	1	0.5	0	9
8/15/2015 10:45	N	1	0.5	0	9
8/15/2015 10:45	Y	2.7	2.7	2.7	9
8/15/2015 10:45	Y	3.7	3.7	3.7	9
8/15/2015 10:45	N	5	2.5	0	9
8/15/2015 10:45	Y	1.4	1.4	1.4	9
8/15/2015 10:45	Y	56	56	56	9
8/15/2015 10:45	Y	14	14	14	9
8/15/2015 10:45	Y	8200	8200	8200	9
8/15/2015 10:45	Y	3600	3600	3600	9
8/15/2015 10:45	Y	56000	56000	56000	9
8/15/2015 10:45	Y	55000	55000	55000	9
8/16/2015 12:45	Y	350	350	350	9
8/16/2015 12:45	Y	2300	2300	2300	9
8/16/2015 12:45	Y	8.24	8.24	8.24	9
8/16/2015 12:45	Y	98	98	98	9

	Calcium	SJMH	SJMH8/15/2015
	Lead	SJMH	SJMH8/15/2015
	Manganese	SJMH	SJMH8/15/2015
	Molybdenum	SJMH	SJMH8/15/2015
	Nickel	SJMH	SJMH8/15/2015
	Silver	SJMH	SJMH8/15/2015
	Thallium	SJMH	SJMH8/15/2015
	Antimony	SJMH	SJMH8/15/2015
	Arsenic	SJMH	SJMH8/15/2015
	Barium	SJMH	SJMH8/15/2015
	Beryllium	SJMH	SJMH8/15/2015
	Cadmium	SJMH	SJMH8/15/2015
	Chromium	SJMH	SJMH8/15/2015
	Cobalt	SJMH	SJMH8/15/2015
	Copper	SJMH	SJMH8/15/2015
	Vanadium	SJMH	SJMH8/15/2015
	Zinc	SJMH	SJMH8/15/2015
	Selenium	SJMH	SJMH8/15/2015
	Mercury	SJMH	SJMH8/15/2015
	Mercury	SJMH	SJMH8/15/2015
	Lead	SJMH	SJMH8/15/2015
	Manganese	SJMH	SJMH8/15/2015
	Molybdenum	SJMH	SJMH8/15/2015
	Nickel	SJMH	SJMH8/15/2015
	Silver	SJMH	SJMH8/15/2015
	Thallium	SJMH	SJMH8/15/2015
	Antimony	SJMH	SJMH8/15/2015
	Arsenic	SJMH	SJMH8/15/2015
	Barium	SJMH	SJMH8/15/2015
	Beryllium	SJMH	SJMH8/15/2015
	Cadmium	SJMH	SJMH8/15/2015
	Chromium	SJMH	SJMH8/15/2015
	Cobalt	SJMH	SJMH8/15/2015
	Copper	SJMH	SJMH8/15/2015
	Vanadium	SJMH	SJMH8/15/2015
	Zinc	SJMH	SJMH8/15/2015
	Selenium	SJMH	SJMH8/15/2015
	Aluminum	SJMH	SJMH8/15/2015
	Iron	SJMH	SJMH8/15/2015
	Magnesium	SJMH	SJMH8/15/2015
	Potassium	SJMH	SJMH8/15/2015
	Sodium	SJMH	SJMH8/15/2015
	Calcium	SJMH	SJMH8/15/2015
Y	Total Dissolved Solids	SJMH	SJMH8/16/2015
Y	Total Suspended Solids	SJMH	SJMH8/16/2015
Y	pH	SJMH	SJMH8/16/2015
Y	Alkalinity	SJMH	SJMH8/16/2015

SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45

Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015

8/19/2015	TestAmerica Savannah	680-115720-9	396975
8/18/2015	TestAmerica Savannah	680-115720-9	396940
8/18/2015	TestAmerica Savannah	680-115720-9	396940
8/18/2015	TestAmerica Savannah	680-115720-9	396940
8/18/2015	TestAmerica Savannah	680-115720-9	396940
8/18/2015	TestAmerica Savannah	680-115720-9	396940
8/18/2015	TestAmerica Savannah	680-115720-9	396940
8/18/2015	TestAmerica Savannah	680-115720-9	396940
8/18/2015	TestAmerica Savannah	680-115720-9	396940
8/18/2015	TestAmerica Savannah	680-115720-9	396940
8/18/2015	TestAmerica Savannah	680-115720-9	396940
8/18/2015	TestAmerica Savannah	680-115720-9	396940
8/18/2015	TestAmerica Savannah	680-115720-9	396940
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979
8/19/2015	TestAmerica Savannah	680-115720-9	396979

SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

STL00009	Total Hardness	Y	400	
7429-90-5	Aluminum, Dissolved	N	24	UJ
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	9000	
7440-09-7	Potassium, Dissolved	Y	3900	
7440-23-5	Sodium, Dissolved	Y	42000	
7440-70-2	Calcium, Dissolved	Y	61000	
7429-90-5	Aluminum	Y	73000	J+
7439-89-6	Iron	Y	51000	J+
7439-95-4	Magnesium	Y	29000	J+
7440-09-7	Potassium	Y	17000	J+
7440-23-5	Sodium	Y	44000	
7440-70-2	Calcium	Y	110000	
7439-92-1	Lead, Dissolved	N	0.06	UJ
7439-96-5	Manganese, Dissolved	Y	1.4	J
7439-98-7	Molybdenum, Dissolved	Y	2.1	J
7440-02-0	Nickel, Dissolved	Y	1.8	
7440-22-4	Silver, Dissolved	N	0.1	UJ
7440-28-0	Thallium, Dissolved	N	0.1	UJ
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	2.6	J+
7440-39-3	Barium, Dissolved	Y	120	
7440-41-7	Beryllium, Dissolved	N	0.15	UJ
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	1.1	J
7440-48-4	Cobalt, Dissolved	Y	0.17	J
7440-50-8	Copper, Dissolved	Y	2.7	
7440-62-2	Vanadium, Dissolved	Y	5.6	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.59	J
7439-92-1	Lead	Y	36	J
7439-96-5	Manganese	Y	1100	
7439-98-7	Molybdenum	Y	0.9	J
7440-02-0	Nickel	Y	37	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	Y	0.52	J
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	14	
7440-39-3	Barium	Y	870	
7440-41-7	Beryllium	Y	4	J
7440-43-9	Cadmium	Y	0.39	J
7440-47-3	Chromium	Y	41	
7440-48-4	Cobalt	Y	23	
7440-50-8	Copper	Y	52	
7440-62-2	Vanadium	Y	94	
7440-66-6	Zinc	Y	130	
7782-49-2	Selenium	Y	2.2	

	mg/L	3.3	mg/L	3.3
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U ^	ug/L	0.06	ug/L	0.3
J	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U ^ *	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.5
J	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
J	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
* ^	ug/L	0.15	ug/L	0.4
J	ug/L	0.043	ug/L	0.5
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2

mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes

TRG	Normal
TRG	Normal
TRG	Normal

T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val

8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/16/2015 12:45	Y	400	400	400	9
8/16/2015 12:45	N	24	12	0	9
8/16/2015 12:45	N	17	8.5	0	9
8/16/2015 12:45	Y	9000	9000	9000	9
8/16/2015 12:45	Y	3900	3900	3900	9
8/16/2015 12:45	Y	42000	42000	42000	9
8/16/2015 12:45	Y	61000	61000	61000	9
8/16/2015 12:45	Y	73000	73000	73000	9
8/16/2015 12:45	Y	51000	51000	51000	9
8/16/2015 12:45	Y	29000	29000	29000	9
8/16/2015 12:45	Y	17000	17000	17000	9
8/16/2015 12:45	Y	44000	44000	44000	9
8/16/2015 12:45	Y	110000	110000	110000	9
8/16/2015 12:45	N	0.06	0.03	0	9
8/16/2015 12:45	Y	1.4	1.4	1.4	9
8/16/2015 12:45	Y	2.1	2.1	2.1	9
8/16/2015 12:45	Y	1.8	1.8	1.8	9
8/16/2015 12:45	N	0.1	0.05	0	9
8/16/2015 12:45	N	0.1	0.05	0	9
8/16/2015 12:45	N	0.4	0.2	0	9
8/16/2015 12:45	Y	2.6	2.6	2.6	9
8/16/2015 12:45	Y	120	120	120	9
8/16/2015 12:45	N	0.15	0.075	0	9
8/16/2015 12:45	N	0.043	0.0215	0	9
8/16/2015 12:45	Y	1.1	1.1	1.1	9
8/16/2015 12:45	Y	0.17	0.17	0.17	9
8/16/2015 12:45	Y	2.7	2.7	2.7	9
8/16/2015 12:45	Y	5.6	5.6	5.6	9
8/16/2015 12:45	N	2.8	1.4	0	9
8/16/2015 12:45	Y	0.59	0.59	0.59	9
8/16/2015 12:45	Y	36	36	36	9
8/16/2015 12:45	Y	1100	1100	1100	9
8/16/2015 12:45	Y	0.9	0.9	0.9	9
8/16/2015 12:45	Y	37	37	37	9
8/16/2015 12:45	N	0.1	0.05	0	9
8/16/2015 12:45	Y	0.52	0.52	0.52	9
8/16/2015 12:45	N	0.4	0.2	0	9
8/16/2015 12:45	Y	14	14	14	9
8/16/2015 12:45	Y	870	870	870	9
8/16/2015 12:45	Y	4	4	4	9
8/16/2015 12:45	Y	0.39	0.39	0.39	9
8/16/2015 12:45	Y	41	41	41	9
8/16/2015 12:45	Y	23	23	23	9
8/16/2015 12:45	Y	52	52	52	9
8/16/2015 12:45	Y	94	94	94	9
8/16/2015 12:45	Y	130	130	130	9
8/16/2015 12:45	Y	2.2	2.2	2.2	9

Y	Total Hardness	SJMH	SJMH8/16/2015
Y	Aluminum	SJMH	SJMH8/16/2015
Y	Iron	SJMH	SJMH8/16/2015
Y	Magnesium	SJMH	SJMH8/16/2015
Y	Potassium	SJMH	SJMH8/16/2015
Y	Sodium	SJMH	SJMH8/16/2015
Y	Calcium	SJMH	SJMH8/16/2015
Y	Aluminum	SJMH	SJMH8/16/2015
Y	Iron	SJMH	SJMH8/16/2015
Y	Magnesium	SJMH	SJMH8/16/2015
Y	Potassium	SJMH	SJMH8/16/2015
Y	Sodium	SJMH	SJMH8/16/2015
Y	Calcium	SJMH	SJMH8/16/2015
Y	Lead	SJMH	SJMH8/16/2015
Y	Manganese	SJMH	SJMH8/16/2015
Y	Molybdenum	SJMH	SJMH8/16/2015
Y	Nickel	SJMH	SJMH8/16/2015
Y	Silver	SJMH	SJMH8/16/2015
Y	Thallium	SJMH	SJMH8/16/2015
Y	Antimony	SJMH	SJMH8/16/2015
Y	Arsenic	SJMH	SJMH8/16/2015
Y	Barium	SJMH	SJMH8/16/2015
Y	Beryllium	SJMH	SJMH8/16/2015
Y	Cadmium	SJMH	SJMH8/16/2015
Y	Chromium	SJMH	SJMH8/16/2015
Y	Cobalt	SJMH	SJMH8/16/2015
Y	Copper	SJMH	SJMH8/16/2015
Y	Vanadium	SJMH	SJMH8/16/2015
Y	Zinc	SJMH	SJMH8/16/2015
Y	Selenium	SJMH	SJMH8/16/2015
Y	Lead	SJMH	SJMH8/16/2015
Y	Manganese	SJMH	SJMH8/16/2015
Y	Molybdenum	SJMH	SJMH8/16/2015
Y	Nickel	SJMH	SJMH8/16/2015
Y	Silver	SJMH	SJMH8/16/2015
Y	Thallium	SJMH	SJMH8/16/2015
Y	Antimony	SJMH	SJMH8/16/2015
Y	Arsenic	SJMH	SJMH8/16/2015
Y	Barium	SJMH	SJMH8/16/2015
Y	Beryllium	SJMH	SJMH8/16/2015
Y	Cadmium	SJMH	SJMH8/16/2015
Y	Chromium	SJMH	SJMH8/16/2015
Y	Cobalt	SJMH	SJMH8/16/2015
Y	Copper	SJMH	SJMH8/16/2015
Y	Vanadium	SJMH	SJMH8/16/2015
Y	Zinc	SJMH	SJMH8/16/2015
Y	Selenium	SJMH	SJMH8/16/2015

SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015

8/19/2015	TestAmerica Savannah	680-115720-9	396845
8/19/2015	TestAmerica Savannah	680-115720-9	396845
8/10/2015	TestAmerica Savannah	680-115416-4	395305
8/10/2015	TestAmerica Savannah	680-115416-4	395305
8/10/2015	TestAmerica Savannah	680-115416-4	395403
8/10/2015	TestAmerica Savannah	680-115416-4	395386
8/10/2015	TestAmerica Savannah	680-115416-4	395407
8/11/2015	TestAmerica Savannah	680-115416-4	395429
8/11/2015	TestAmerica Savannah	680-115416-4	395429
8/10/2015	TestAmerica Savannah	680-115416-4	395400
8/10/2015	TestAmerica Savannah	680-115416-4	395402
8/10/2015	TestAmerica Savannah	680-115416-4	395402
8/10/2015	TestAmerica Savannah	680-115416-4	395402
8/10/2015	TestAmerica Savannah	680-115416-4	395402
8/10/2015	TestAmerica Savannah	680-115416-4	395402
8/10/2015	TestAmerica Savannah	680-115416-4	395402
8/10/2015	TestAmerica Savannah	680-115416-4	395402
8/10/2015	TestAmerica Savannah	680-115416-4	395402
8/10/2015	TestAmerica Savannah	680-115416-4	395402
8/10/2015	TestAmerica Savannah	680-115416-4	395402
8/10/2015	TestAmerica Savannah	680-115416-4	395402
8/10/2015	TestAmerica Savannah	680-115416-4	395402
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503

245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
245.1 Mercury (CVAA)	245.1	245.1
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-97-6	Mercury	N	0.08	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00242	Total Dissolved Solids	Y	290	
STL00242	Total Dissolved Solids	Y	290	
STL00009	Total Hardness	Y	250	
STL00204	pH	Y	8.1	
STL00171	Alkalinity	Y	94	
STL00161	Total Suspended Solids	Y	2600	
STL00161	Total Suspended Solids	Y	2600	
7439-97-6	Mercury	N	0.08	U
7429-90-5	Aluminum	Y	42000	
7439-89-6	Iron	Y	36000	
7439-95-4	Magnesium	Y	16000	
7440-23-5	Sodium	Y	28000	
7440-70-2	Calcium	Y	74000	
9/7/7440	Potassium	Y	9500	
7429-90-5	Aluminum, Dissolved	Y	610	
7439-89-6	Iron, Dissolved	Y	360	
7439-95-4	Magnesium, Dissolved	Y	6400	
7440-23-5	Sodium, Dissolved	Y	25000	
7440-70-2	Calcium, Dissolved	Y	50000	
9/7/7440	Potassium, Dissolved	Y	2600	
7439-92-1	Lead	Y	32	
7439-96-5	Manganese	Y	810	
7439-98-7	Molybdenum	Y	1.2	J
7440-02-0	Nickel	Y	22	
7440-22-4	Silver	Y	0.12	J
7440-28-0	Thallium	Y	0.43	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	7.2	
7440-39-3	Barium	Y	640	
7440-41-7	Beryllium	Y	2.3	
7440-43-9	Cadmium	Y	0.19	
7440-47-3	Chromium	Y	22	
7440-48-4	Cobalt	Y	17	
7440-50-8	Copper	Y	36	
7440-62-2	Vanadium	Y	50	
7440-66-6	Zinc	Y	100	J-
7782-49-2	Selenium	Y	1.3	J
7439-92-1	Lead, Dissolved	Y	0.51	
7439-96-5	Manganese, Dissolved	Y	13	
7439-98-7	Molybdenum, Dissolved	Y	1.6	J
7440-02-0	Nickel, Dissolved	Y	1.4	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	Y	0.84	J

U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	10	mg/L	10
	mg/L	10	mg/L	10
	mg/L	3.3	mg/L	3.3
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	33	mg/L	33
	mg/L	33	mg/L	33
U	ug/L	0.08	ug/L	0.08
	ug/L	24	ug/L	24
	ug/L	17	ug/L	17
	ug/L	33	ug/L	33
	ug/L	480	ug/L	480
	ug/L	25	ug/L	25
	ug/L	17	ug/L	17
	ug/L	24	ug/L	24
	ug/L	17	ug/L	17
	ug/L	33	ug/L	33
	ug/L	480	ug/L	480
	ug/L	25	ug/L	25
	ug/L	17	ug/L	17
	ug/L	0.06	ug/L	0.06
	ug/L	1.2	ug/L	1.2
	ug/L	0.45	ug/L	0.45
	ug/L	0.4	ug/L	0.4
J	ug/L	0.1	ug/L	0.1
	ug/L	0.1	ug/L	0.1
U	ug/L	0.4	ug/L	0.4
	ug/L	0.37	ug/L	0.37
	ug/L	0.14	ug/L	0.14
	ug/L	0.15	ug/L	0.15
	ug/L	0.043	ug/L	0.043
	ug/L	1	ug/L	1
	ug/L	0.12	ug/L	0.12
	ug/L	0.5	ug/L	0.5
	ug/L	0.3	ug/L	0.3
	ug/L	2.8	ug/L	2.8
J	ug/L	0.58	ug/L	0.58
	ug/L	0.06	ug/L	0.06
	ug/L	1.2	ug/L	1.2
	ug/L	0.45	ug/L	0.45
	ug/L	0.4	ug/L	0.4
U	ug/L	0.1	ug/L	0.1
U	ug/L	0.1	ug/L	0.1
U	ug/L	0.4	ug/L	0.4
J	ug/L	0.37	ug/L	0.37

ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	3.3	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	33	mg/L	Yes
mg/L	33	mg/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	200	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	200	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	500	ug/L	Yes
ug/L	1000	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	20	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.2	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes

TRG	Normal
TRG	Normal
TRG	
TRG	
TRG

T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	100 mL
50 mL	100 mL
30 mL	1000 mL
30 mL	1000 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50

1	8/19/2015	L2 Val	
1	8/19/2015	L2 Val	
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging

8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	brucei	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	brucei	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N

8/16/2015 12:45	N	0.08	0.04	0	9
8/16/2015 12:45	N	0.08	0.04	0	9
8/8/2015 19:34	Y	290	290	290	9
8/8/2015 19:34	Y	290	290	290	9
8/8/2015 19:34	Y	250	250	250	9
8/8/2015 19:34	Y	8.1	8.1	8.1	9
8/8/2015 19:34	Y	94	94	94	9
8/8/2015 19:34	Y	2600	2600	2600	9
8/8/2015 19:34	Y	2600	2600	2600	9
8/8/2015 19:34	N	0.08	0.04	0	9
8/8/2015 19:34	Y	42000	42000	42000	9
8/8/2015 19:34	Y	36000	36000	36000	9
8/8/2015 19:34	Y	16000	16000	16000	9
8/8/2015 19:34	Y	28000	28000	28000	9
8/8/2015 19:34	Y	74000	74000	74000	9
8/8/2015 19:34	Y	9500	9500	9500	9
8/8/2015 19:34	Y	610	610	610	9
8/8/2015 19:34	Y	360	360	360	9
8/8/2015 19:34	Y	6400	6400	6400	9
8/8/2015 19:34	Y	25000	25000	25000	9
8/8/2015 19:34	Y	50000	50000	50000	9
8/8/2015 19:34	Y	2600	2600	2600	9
8/8/2015 19:34	Y	32	32	32	9
8/8/2015 19:34	Y	810	810	810	9
8/8/2015 19:34	Y	1.2	1.2	1.2	9
8/8/2015 19:34	Y	22	22	22	9
8/8/2015 19:34	Y	0.12	0.12	0.12	9
8/8/2015 19:34	Y	0.43	0.43	0.43	9
8/8/2015 19:34	N	0.4	0.2	0	9
8/8/2015 19:34	Y	7.2	7.2	7.2	9
8/8/2015 19:34	Y	640	640	640	9
8/8/2015 19:34	Y	2.3	2.3	2.3	9
8/8/2015 19:34	Y	0.19	0.19	0.19	9
8/8/2015 19:34	Y	22	22	22	9
8/8/2015 19:34	Y	17	17	17	9
8/8/2015 19:34	Y	36	36	36	9
8/8/2015 19:34	Y	50	50	50	9
8/8/2015 19:34	Y	100	100	100	9
8/8/2015 19:34	Y	1.3	1.3	1.3	9
8/8/2015 19:34	Y	0.51	0.51	0.51	9
8/8/2015 19:34	Y	13	13	13	9
8/8/2015 19:34	Y	1.6	1.6	1.6	9
8/8/2015 19:34	Y	1.4	1.4	1.4	9
8/8/2015 19:34	N	0.1	0.05	0	9
8/8/2015 19:34	N	0.1	0.05	0	9
8/8/2015 19:34	N	0.4	0.2	0	9
8/8/2015 19:34	Y	0.84	0.84	0.84	9

Y	Mercury	SJMH	SJMH8/16/2015
Y	Mercury	SJMH	SJMH8/16/2015
	Total Dissolved Solids	SJSR	SJSR8/8/2015
	Total Dissolved Solids	SJSR	SJSR8/8/2015
	Total Hardness	SJSR	SJSR8/8/2015
	pH	SJSR	SJSR8/8/2015
	Alkalinity	SJSR	SJSR8/8/2015
	Total Suspended Solids	SJSR	SJSR8/8/2015
	Total Suspended Solids	SJSR	SJSR8/8/2015
	Mercury	SJSR	SJSR8/8/2015
	Aluminum	SJSR	SJSR8/8/2015
	Iron	SJSR	SJSR8/8/2015
	Magnesium	SJSR	SJSR8/8/2015
	Sodium	SJSR	SJSR8/8/2015
	Calcium	SJSR	SJSR8/8/2015
	Potassium	SJSR	SJSR8/8/2015
	Aluminum	SJSR	SJSR8/8/2015
	Iron	SJSR	SJSR8/8/2015
	Magnesium	SJSR	SJSR8/8/2015
	Sodium	SJSR	SJSR8/8/2015
	Calcium	SJSR	SJSR8/8/2015
	Potassium	SJSR	SJSR8/8/2015
	Lead	SJSR	SJSR8/8/2015
	Manganese	SJSR	SJSR8/8/2015
	Molybdenum	SJSR	SJSR8/8/2015
	Nickel	SJSR	SJSR8/8/2015
	Silver	SJSR	SJSR8/8/2015
	Thallium	SJSR	SJSR8/8/2015
	Antimony	SJSR	SJSR8/8/2015
	Arsenic	SJSR	SJSR8/8/2015
	Barium	SJSR	SJSR8/8/2015
	Beryllium	SJSR	SJSR8/8/2015
	Cadmium	SJSR	SJSR8/8/2015
	Chromium	SJSR	SJSR8/8/2015
	Cobalt	SJSR	SJSR8/8/2015
	Copper	SJSR	SJSR8/8/2015
	Vanadium	SJSR	SJSR8/8/2015
	Zinc	SJSR	SJSR8/8/2015
	Selenium	SJSR	SJSR8/8/2015
	Lead	SJSR	SJSR8/8/2015
	Manganese	SJSR	SJSR8/8/2015
	Molybdenum	SJSR	SJSR8/8/2015
	Nickel	SJSR	SJSR8/8/2015
	Silver	SJSR	SJSR8/8/2015
	Thallium	SJSR	SJSR8/8/2015
	Antimony	SJSR	SJSR8/8/2015
	Arsenic	SJSR	SJSR8/8/2015

SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080815-11	Surface Water	Water	SJSR	8/8/2015 19:34
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35

Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/11/2015	TestAmerica Savannah	680-115416-4	395503
8/10/2015	TestAmerica Savannah	680-115416-4	395400
8/11/2015	TestAmerica Savannah	680-115432-5	395475
8/11/2015	TestAmerica Savannah	680-115432-5	395529
8/11/2015	TestAmerica Savannah	680-115432-5	395592
8/11/2015	TestAmerica Savannah	680-115432-5	395593
8/11/2015	TestAmerica Savannah	680-115432-5	395679
8/11/2015	TestAmerica Savannah	680-115432-5	395618
8/11/2015	TestAmerica Savannah	680-115432-5	395618
8/11/2015	TestAmerica Savannah	680-115432-5	395618
8/11/2015	TestAmerica Savannah	680-115432-5	395618
8/11/2015	TestAmerica Savannah	680-115432-5	395618
8/11/2015	TestAmerica Savannah	680-115432-5	395618
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395618
8/11/2015	TestAmerica Savannah	680-115432-5	395618
8/11/2015	TestAmerica Savannah	680-115432-5	395618
8/11/2015	TestAmerica Savannah	680-115432-5	395618
8/11/2015	TestAmerica Savannah	680-115432-5	395618
8/11/2015	TestAmerica Savannah	680-115432-5	395618
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-39-3	Barium, Dissolved	Y	68	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	0.29	J
7440-50-8	Copper, Dissolved	Y	2.1	
7440-62-2	Vanadium, Dissolved	Y	2	
7440-66-6	Zinc, Dissolved	Y	5.1	J-
7782-49-2	Selenium, Dissolved	N	0.58	U
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	1600	
STL00242	Total Dissolved Solids	Y	320	
STL00204	pH	Y	8.11	J
STL00171	Alkalinity	Y	95	
STL00009	Total Hardness	Y	250	
7429-90-5	Aluminum, Dissolved	Y	1800	
7439-89-6	Iron, Dissolved	Y	1300	
7439-95-4	Magnesium, Dissolved	Y	6500	
7440-09-7	Potassium, Dissolved	Y	2900	
7440-23-5	Sodium, Dissolved	Y	26000	
7440-70-2	Calcium, Dissolved	Y	51000	
7439-92-1	Lead, Dissolved	Y	2.7	
7439-96-5	Manganese, Dissolved	Y	32	
7439-98-7	Molybdenum, Dissolved	Y	1.5	J
7440-02-0	Nickel, Dissolved	Y	1.8	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.8	J
7440-39-3	Barium, Dissolved	Y	81	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	1.2	J
7440-48-4	Cobalt, Dissolved	Y	0.67	
7440-50-8	Copper, Dissolved	Y	4	
7440-62-2	Vanadium, Dissolved	Y	3.4	
7440-66-6	Zinc, Dissolved	Y	6.7	J
7782-49-2	Selenium, Dissolved	N	0.58	U
7429-90-5	Aluminum	Y	43000	
7439-89-6	Iron	Y	40000	
7439-95-4	Magnesium	Y	16000	
7440-09-7	Potassium	Y	9700	
7440-23-5	Sodium	Y	29000	
7440-70-2	Calcium	Y	74000	
7439-92-1	Lead	Y	70	
7439-96-5	Manganese	Y	860	
7439-98-7	Molybdenum	Y	1.3	J-

	ug/L	0.14	ug/L	0.14
U	ug/L	0.15	ug/L	0.15
U	ug/L	0.043	ug/L	0.043
U	ug/L	1	ug/L	1
J	ug/L	0.12	ug/L	0.12
	ug/L	0.5	ug/L	0.5
	ug/L	0.3	ug/L	0.3
J	ug/L	2.8	ug/L	2.8
U	ug/L	0.58	ug/L	0.58
U	ug/L	0.08	ug/L	0.08
	mg/L	50	mg/L	50
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
J	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1

ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	20	ug/L	Yes
ug/L	2	ug/L	Yes
ug/L	0.2	ug/L	Yes
mg/L	50	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
20 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/12/2015	L2 Val	Reimported to correct validator's flagging
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	
1	8/13/2015	L2 Val	

8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/12/2015	8/12/2015	walzert	680-115416-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N

8/8/2015 19:34	Y	68	68	68	9
8/8/2015 19:34	N	0.15	0.075	0	9
8/8/2015 19:34	N	0.043	0.0215	0	9
8/8/2015 19:34	N	1	0.5	0	9
8/8/2015 19:34	Y	0.29	0.29	0.29	9
8/8/2015 19:34	Y	2.1	2.1	2.1	9
8/8/2015 19:34	Y	2	2	2	9
8/8/2015 19:34	Y	5.1	5.1	5.1	9
8/8/2015 19:34	N	0.58	0.29	0	9
8/8/2015 19:34	N	0.08	0.04	0	9
8/9/2015 12:35	Y	1600	1600	1600	9
8/9/2015 12:35	Y	320	320	320	9
8/9/2015 12:35	Y	8.11	8.11	8.11	9
8/9/2015 12:35	Y	95	95	95	9
8/9/2015 12:35	Y	250	250	250	9
8/9/2015 12:35	Y	1800	1800	1800	9
8/9/2015 12:35	Y	1300	1300	1300	9
8/9/2015 12:35	Y	6500	6500	6500	9
8/9/2015 12:35	Y	2900	2900	2900	9
8/9/2015 12:35	Y	26000	26000	26000	9
8/9/2015 12:35	Y	51000	51000	51000	9
8/9/2015 12:35	Y	2.7	2.7	2.7	9
8/9/2015 12:35	Y	32	32	32	9
8/9/2015 12:35	Y	1.5	1.5	1.5	9
8/9/2015 12:35	Y	1.8	1.8	1.8	9
8/9/2015 12:35	N	0.1	0.05	0	9
8/9/2015 12:35	N	0.1	0.05	0	9
8/9/2015 12:35	N	0.4	0.2	0	9
8/9/2015 12:35	Y	0.8	0.8	0.8	9
8/9/2015 12:35	Y	81	81	81	9
8/9/2015 12:35	N	0.15	0.075	0	9
8/9/2015 12:35	N	0.043	0.0215	0	9
8/9/2015 12:35	Y	1.2	1.2	1.2	9
8/9/2015 12:35	Y	0.67	0.67	0.67	9
8/9/2015 12:35	Y	4	4	4	9
8/9/2015 12:35	Y	3.4	3.4	3.4	9
8/9/2015 12:35	Y	6.7	6.7	6.7	9
8/9/2015 12:35	N	0.58	0.29	0	9
8/9/2015 12:35	Y	43000	43000	43000	9
8/9/2015 12:35	Y	40000	40000	40000	9
8/9/2015 12:35	Y	16000	16000	16000	9
8/9/2015 12:35	Y	9700	9700	9700	9
8/9/2015 12:35	Y	29000	29000	29000	9
8/9/2015 12:35	Y	74000	74000	74000	9
8/9/2015 12:35	Y	70	70	70	9
8/9/2015 12:35	Y	860	860	860	9
8/9/2015 12:35	Y	1.3	1.3	1.3	9

Barium	SJSR	SJSR8/8/2015
Beryllium	SJSR	SJSR8/8/2015
Cadmium	SJSR	SJSR8/8/2015
Chromium	SJSR	SJSR8/8/2015
Cobalt	SJSR	SJSR8/8/2015
Copper	SJSR	SJSR8/8/2015
Vanadium	SJSR	SJSR8/8/2015
Zinc	SJSR	SJSR8/8/2015
Selenium	SJSR	SJSR8/8/2015
Mercury	SJSR	SJSR8/8/2015
Total Suspended Solids	SJSR	SJSR8/9/2015
Total Dissolved Solids	SJSR	SJSR8/9/2015
pH	SJSR	SJSR8/9/2015
Alkalinity	SJSR	SJSR8/9/2015
Total Hardness	SJSR	SJSR8/9/2015
Aluminum	SJSR	SJSR8/9/2015
Iron	SJSR	SJSR8/9/2015
Magnesium	SJSR	SJSR8/9/2015
Potassium	SJSR	SJSR8/9/2015
Sodium	SJSR	SJSR8/9/2015
Calcium	SJSR	SJSR8/9/2015
Lead	SJSR	SJSR8/9/2015
Manganese	SJSR	SJSR8/9/2015
Molybdenum	SJSR	SJSR8/9/2015
Nickel	SJSR	SJSR8/9/2015
Silver	SJSR	SJSR8/9/2015
Thallium	SJSR	SJSR8/9/2015
Antimony	SJSR	SJSR8/9/2015
Arsenic	SJSR	SJSR8/9/2015
Barium	SJSR	SJSR8/9/2015
Beryllium	SJSR	SJSR8/9/2015
Cadmium	SJSR	SJSR8/9/2015
Chromium	SJSR	SJSR8/9/2015
Cobalt	SJSR	SJSR8/9/2015
Copper	SJSR	SJSR8/9/2015
Vanadium	SJSR	SJSR8/9/2015
Zinc	SJSR	SJSR8/9/2015
Selenium	SJSR	SJSR8/9/2015
Aluminum	SJSR	SJSR8/9/2015
Iron	SJSR	SJSR8/9/2015
Magnesium	SJSR	SJSR8/9/2015
Potassium	SJSR	SJSR8/9/2015
Sodium	SJSR	SJSR8/9/2015
Calcium	SJSR	SJSR8/9/2015
Lead	SJSR	SJSR8/9/2015
Manganese	SJSR	SJSR8/9/2015
Molybdenum	SJSR	SJSR8/9/2015

SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10

Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015

8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395685
8/12/2015	TestAmerica Savannah	680-115432-5	395685
8/11/2015	TestAmerica Savannah	680-115432-5	395684
8/11/2015	TestAmerica Savannah	680-115432-5	395684
8/12/2015	TestAmerica Savannah	680-115487-5	395702
8/12/2015	TestAmerica Savannah	680-115487-5	395755
8/12/2015	TestAmerica Savannah	680-115487-5	395829
8/12/2015	TestAmerica Savannah	680-115487-5	395832
8/13/2015	TestAmerica Savannah	680-115487-5	395950
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-02-0	Nickel	Y	22	
7440-22-4	Silver	Y	0.44	J
7440-28-0	Thallium	Y	0.46	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	9.9	
7440-39-3	Barium	Y	630	
7440-41-7	Beryllium	Y	2.5	
7440-47-3	Chromium	Y	22	
7440-48-4	Cobalt	Y	18	
7440-50-8	Copper	Y	50	
7440-62-2	Vanadium	Y	57	
7440-66-6	Zinc	Y	150	J-
7782-49-2	Selenium	Y	0.6	J
7440-43-9	Cadmium	N	0.086	U
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	3300	
STL00242	Total Dissolved Solids	Y	330	
STL00171	Alkalinity	Y	95	
STL00204	pH	Y	8.19	J
STL00009	Total Hardness	Y	300	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	2.9	
7439-98-7	Molybdenum, Dissolved	Y	1.7	J-
7440-02-0	Nickel, Dissolved	Y	1.2	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	UJ
7440-38-2	Arsenic, Dissolved	Y	0.86	J
7440-39-3	Barium, Dissolved	Y	66	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	1.5	
7440-50-8	Copper, Dissolved	Y	2	J+
7440-62-2	Vanadium, Dissolved	Y	1.5	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	2	U
7439-92-1	Lead	Y	62	
7439-96-5	Manganese	Y	1300	
7439-98-7	Molybdenum	Y	1.4	J-
7440-02-0	Nickel	Y	36	
7440-22-4	Silver	Y	0.36	J
7440-28-0	Thallium	Y	0.74	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	15	
7440-39-3	Barium	Y	830	

	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.086	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	100	mg/L	100
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
U	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2

ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.086	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	100	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	2
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
10 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/13/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-2_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/13/2015	8/13/2015	walzert	680-115432-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-2_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/9/2015 12:35	Y	22	22	22	9
8/9/2015 12:35	Y	0.44	0.44	0.44	9
8/9/2015 12:35	Y	0.46	0.46	0.46	9
8/9/2015 12:35	N	0.4	0.2	0	9
8/9/2015 12:35	Y	9.9	9.9	9.9	9
8/9/2015 12:35	Y	630	630	630	9
8/9/2015 12:35	Y	2.5	2.5	2.5	9
8/9/2015 12:35	Y	22	22	22	9
8/9/2015 12:35	Y	18	18	18	9
8/9/2015 12:35	Y	50	50	50	9
8/9/2015 12:35	Y	57	57	57	9
8/9/2015 12:35	Y	150	150	150	9
8/9/2015 12:35	Y	0.6	0.6	0.6	9
8/9/2015 12:35	N	0.086	0.043	0	9
8/9/2015 12:35	N	0.08	0.04	0	9
8/9/2015 12:35	N	0.08	0.04	0	9
8/10/2015 12:10	Y	3300	3300	3300	9
8/10/2015 12:10	Y	330	330	330	9
8/10/2015 12:10	Y	95	95	95	9
8/10/2015 12:10	Y	8.19	8.19	8.19	9
8/10/2015 12:10	Y	300	300	300	9
8/10/2015 12:10	N	0.06	0.03	0	9
8/10/2015 12:10	Y	2.9	2.9	2.9	9
8/10/2015 12:10	Y	1.7	1.7	1.7	9
8/10/2015 12:10	Y	1.2	1.2	1.2	9
8/10/2015 12:10	N	0.1	0.05	0	9
8/10/2015 12:10	N	0.1	0.05	0	9
8/10/2015 12:10	N	0.4	0.2	0	9
8/10/2015 12:10	Y	0.86	0.86	0.86	9
8/10/2015 12:10	Y	66	66	66	9
8/10/2015 12:10	N	0.15	0.075	0	9
8/10/2015 12:10	N	0.043	0.0215	0	9
8/10/2015 12:10	N	1	0.5	0	9
8/10/2015 12:10	Y	1.5	1.5	1.5	9
8/10/2015 12:10	Y	2	2	2	9
8/10/2015 12:10	Y	1.5	1.5	1.5	9
8/10/2015 12:10	N	2.8	1.4	0	9
8/10/2015 12:10	N	0.58	0.29	0	9
8/10/2015 12:10	Y	62	62	62	9
8/10/2015 12:10	Y	1300	1300	1300	9
8/10/2015 12:10	Y	1.4	1.4	1.4	9
8/10/2015 12:10	Y	36	36	36	9
8/10/2015 12:10	Y	0.36	0.36	0.36	9
8/10/2015 12:10	Y	0.74	0.74	0.74	9
8/10/2015 12:10	N	0.4	0.2	0	9
8/10/2015 12:10	Y	15	15	15	9
8/10/2015 12:10	Y	830	830	830	9

Nickel	SJSR	SJSR8/9/2015
Silver	SJSR	SJSR8/9/2015
Thallium	SJSR	SJSR8/9/2015
Antimony	SJSR	SJSR8/9/2015
Arsenic	SJSR	SJSR8/9/2015
Barium	SJSR	SJSR8/9/2015
Beryllium	SJSR	SJSR8/9/2015
Chromium	SJSR	SJSR8/9/2015
Cobalt	SJSR	SJSR8/9/2015
Copper	SJSR	SJSR8/9/2015
Vanadium	SJSR	SJSR8/9/2015
Zinc	SJSR	SJSR8/9/2015
Selenium	SJSR	SJSR8/9/2015
Cadmium	SJSR	SJSR8/9/2015
Mercury	SJSR	SJSR8/9/2015
Mercury	SJSR	SJSR8/9/2015
Total Suspended Solids	SJSR	SJSR8/10/2015
Total Dissolved Solids	SJSR	SJSR8/10/2015
Alkalinity	SJSR	SJSR8/10/2015
pH	SJSR	SJSR8/10/2015
Total Hardness	SJSR	SJSR8/10/2015
Lead	SJSR	SJSR8/10/2015
Manganese	SJSR	SJSR8/10/2015
Molybdenum	SJSR	SJSR8/10/2015
Nickel	SJSR	SJSR8/10/2015
Silver	SJSR	SJSR8/10/2015
Thallium	SJSR	SJSR8/10/2015
Antimony	SJSR	SJSR8/10/2015
Arsenic	SJSR	SJSR8/10/2015
Barium	SJSR	SJSR8/10/2015
Beryllium	SJSR	SJSR8/10/2015
Cadmium	SJSR	SJSR8/10/2015
Chromium	SJSR	SJSR8/10/2015
Cobalt	SJSR	SJSR8/10/2015
Copper	SJSR	SJSR8/10/2015
Vanadium	SJSR	SJSR8/10/2015
Zinc	SJSR	SJSR8/10/2015
Selenium	SJSR	SJSR8/10/2015
Lead	SJSR	SJSR8/10/2015
Manganese	SJSR	SJSR8/10/2015
Molybdenum	SJSR	SJSR8/10/2015
Nickel	SJSR	SJSR8/10/2015
Silver	SJSR	SJSR8/10/2015
Thallium	SJSR	SJSR8/10/2015
Antimony	SJSR	SJSR8/10/2015
Arsenic	SJSR	SJSR8/10/2015
Barium	SJSR	SJSR8/10/2015

SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081015-11	Surface Water	Water	SJSR	8/10/2015 12:10
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015

8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395956
8/12/2015	TestAmerica Savannah	680-115487-5	395943
8/12/2015	TestAmerica Savannah	680-115487-5	395943
8/12/2015	TestAmerica Savannah	680-115487-5	395943
8/12/2015	TestAmerica Savannah	680-115487-5	395943
8/12/2015	TestAmerica Savannah	680-115487-5	395943
8/12/2015	TestAmerica Savannah	680-115487-5	395943
8/12/2015	TestAmerica Savannah	680-115487-5	395943
8/12/2015	TestAmerica Savannah	680-115487-5	395943
8/12/2015	TestAmerica Savannah	680-115487-5	395943
8/12/2015	TestAmerica Savannah	680-115487-5	395943
8/12/2015	TestAmerica Savannah	680-115487-5	395943
8/12/2015	TestAmerica Savannah	680-115487-5	395943
8/12/2015	TestAmerica Savannah	680-115487-5	395958
8/12/2015	TestAmerica Savannah	680-115487-5	395958
8/12/2015	TestAmerica Savannah	680-115487-16	395729
8/12/2015	TestAmerica Savannah	680-115487-16	395795
8/13/2015	TestAmerica Savannah	680-115487-16	395830
8/13/2015	TestAmerica Savannah	680-115487-16	395833
8/13/2015	TestAmerica Savannah	680-115487-16	395950
8/12/2015	TestAmerica Savannah	680-115487-16	395958
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395943
8/13/2015	TestAmerica Savannah	680-115487-16	395943

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105Â°C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
2320B Alkalinity, Total	2320B-2011	
SM4500_H+ pH	4500 H+ B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7440-41-7	Beryllium	Y	4.4	
7440-43-9	Cadmium	Y	0.22	
7440-47-3	Chromium	Y	40	
7440-48-4	Cobalt	Y	30	
7440-50-8	Copper	Y	70	
7440-62-2	Vanadium	Y	100	
7440-66-6	Zinc	Y	180	
7782-49-2	Selenium	Y	3.5	J+
7429-90-5	Aluminum	Y	81000	
7439-89-6	Iron	Y	65000	
7439-95-4	Magnesium	Y	21000	
7440-09-7	Potassium	Y	14000	
7440-23-5	Sodium	Y	33000	
7440-70-2	Calcium	Y	84000	
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	5600	
7440-09-7	Potassium, Dissolved	Y	2900	
7440-23-5	Sodium, Dissolved	Y	30000	
7440-70-2	Calcium, Dissolved	Y	48000	
7439-97-6	Mercury	Y	0.1	J
7439-97-6	Mercury, Dissolved	N	0.08	U
STL00161	Total Suspended Solids	Y	1400	
STL00242	Total Dissolved Solids	Y	290	
STL00171	Alkalinity	Y	93	
STL00204	pH	Y	8.2	J
STL00009	Total Hardness	Y	200	
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-92-1	Lead	Y	9.9	
7439-96-5	Manganese	Y	500	
7439-98-7	Molybdenum	Y	0.63	J
7440-02-0	Nickel	Y	4.2	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	N	0.1	U
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	2.6	
7440-39-3	Barium	Y	240	
7440-41-7	Beryllium	Y	1.3	
7440-43-9	Cadmium	Y	0.16	
7440-47-3	Chromium	Y	1	J
7440-48-4	Cobalt	Y	5.6	
7440-50-8	Copper	Y	13	
7440-62-2	Vanadium	Y	9.8	
7440-66-6	Zinc	Y	24	
7782-49-2	Selenium	Y	0.6	J
7429-90-5	Aluminum	Y	3100	
7439-89-6	Iron	Y	1500	

	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
B	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
J	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
	mg/L	67	mg/L	67
	mg/L	10	mg/L	10
	mg/L	5	mg/L	5
HF	SU		SU	
	mg/L	3.3	mg/L	3.3
U ^	ug/L	0.08	ug/L	0.2
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
J	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
J	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J B	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50

ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	67	mg/L	Yes
mg/L	10	mg/L	Yes
mg/L	5	mg/L	Yes
SU		SU	Yes
mg/L	3.3	mg/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
15 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N

8/10/2015 12:10	Y	4.4	4.4	4.4	9
8/10/2015 12:10	Y	0.22	0.22	0.22	9
8/10/2015 12:10	Y	40	40	40	9
8/10/2015 12:10	Y	30	30	30	9
8/10/2015 12:10	Y	70	70	70	9
8/10/2015 12:10	Y	100	100	100	9
8/10/2015 12:10	Y	180	180	180	9
8/10/2015 12:10	Y	3.5	3.5	3.5	9
8/10/2015 12:10	Y	81000	81000	81000	9
8/10/2015 12:10	Y	65000	65000	65000	9
8/10/2015 12:10	Y	21000	21000	21000	9
8/10/2015 12:10	Y	14000	14000	14000	9
8/10/2015 12:10	Y	33000	33000	33000	9
8/10/2015 12:10	Y	84000	84000	84000	9
8/10/2015 12:10	N	24	12	0	9
8/10/2015 12:10	N	17	8.5	0	9
8/10/2015 12:10	Y	5600	5600	5600	9
8/10/2015 12:10	Y	2900	2900	2900	9
8/10/2015 12:10	Y	30000	30000	30000	9
8/10/2015 12:10	Y	48000	48000	48000	9
8/10/2015 12:10	Y	0.1	0.1	0.1	9
8/10/2015 12:10	N	0.08	0.04	0	9
8/11/2015 12:35	Y	1400	1400	1400	9
8/11/2015 12:35	Y	290	290	290	9
8/11/2015 12:35	Y	93	93	93	9
8/11/2015 12:35	Y	8.2	8.2	8.2	9
8/11/2015 12:35	Y	200	200	200	9
8/11/2015 12:35	N	0.08	0.04	0	9
8/11/2015 12:35	Y	9.9	9.9	9.9	9
8/11/2015 12:35	Y	500	500	500	9
8/11/2015 12:35	Y	0.63	0.63	0.63	9
8/11/2015 12:35	Y	4.2	4.2	4.2	9
8/11/2015 12:35	N	0.1	0.05	0	9
8/11/2015 12:35	N	0.1	0.05	0	9
8/11/2015 12:35	N	0.4	0.2	0	9
8/11/2015 12:35	Y	2.6	2.6	2.6	9
8/11/2015 12:35	Y	240	240	240	9
8/11/2015 12:35	Y	1.3	1.3	1.3	9
8/11/2015 12:35	Y	0.16	0.16	0.16	9
8/11/2015 12:35	N	1	0.5	0	9
8/11/2015 12:35	Y	5.6	5.6	5.6	9
8/11/2015 12:35	Y	13	13	13	9
8/11/2015 12:35	Y	9.8	9.8	9.8	9
8/11/2015 12:35	Y	24	24	24	9
8/11/2015 12:35	Y	0.6	0.6	0.6	9
8/11/2015 12:35	Y	3100	3100	3100	9
8/11/2015 12:35	Y	1500	1500	1500	9

Beryllium	SJSR	SJSR8/10/2015
Cadmium	SJSR	SJSR8/10/2015
Chromium	SJSR	SJSR8/10/2015
Cobalt	SJSR	SJSR8/10/2015
Copper	SJSR	SJSR8/10/2015
Vanadium	SJSR	SJSR8/10/2015
Zinc	SJSR	SJSR8/10/2015
Selenium	SJSR	SJSR8/10/2015
Aluminum	SJSR	SJSR8/10/2015
Iron	SJSR	SJSR8/10/2015
Magnesium	SJSR	SJSR8/10/2015
Potassium	SJSR	SJSR8/10/2015
Sodium	SJSR	SJSR8/10/2015
Calcium	SJSR	SJSR8/10/2015
Aluminum	SJSR	SJSR8/10/2015
Iron	SJSR	SJSR8/10/2015
Magnesium	SJSR	SJSR8/10/2015
Potassium	SJSR	SJSR8/10/2015
Sodium	SJSR	SJSR8/10/2015
Calcium	SJSR	SJSR8/10/2015
Mercury	SJSR	SJSR8/10/2015
Mercury	SJSR	SJSR8/10/2015
Total Suspended Solids	SJSR	SJSR8/11/2015
Total Dissolved Solids	SJSR	SJSR8/11/2015
Alkalinity	SJSR	SJSR8/11/2015
pH	SJSR	SJSR8/11/2015
Total Hardness	SJSR	SJSR8/11/2015
Mercury	SJSR	SJSR8/11/2015
Lead	SJSR	SJSR8/11/2015
Manganese	SJSR	SJSR8/11/2015
Molybdenum	SJSR	SJSR8/11/2015
Nickel	SJSR	SJSR8/11/2015
Silver	SJSR	SJSR8/11/2015
Thallium	SJSR	SJSR8/11/2015
Antimony	SJSR	SJSR8/11/2015
Arsenic	SJSR	SJSR8/11/2015
Barium	SJSR	SJSR8/11/2015
Beryllium	SJSR	SJSR8/11/2015
Cadmium	SJSR	SJSR8/11/2015
Chromium	SJSR	SJSR8/11/2015
Cobalt	SJSR	SJSR8/11/2015
Copper	SJSR	SJSR8/11/2015
Vanadium	SJSR	SJSR8/11/2015
Zinc	SJSR	SJSR8/11/2015
Selenium	SJSR	SJSR8/11/2015
Aluminum	SJSR	SJSR8/11/2015
Iron	SJSR	SJSR8/11/2015

SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081115-11	Surface Water	Water	SJSR	8/11/2015 12:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35

Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015

8/13/2015	TestAmerica Savannah	680-115487-16	395943
8/13/2015	TestAmerica Savannah	680-115487-16	395943
8/13/2015	TestAmerica Savannah	680-115487-16	395943
8/13/2015	TestAmerica Savannah	680-115487-16	395943
8/13/2015	TestAmerica Savannah	680-115487-16	395943
8/13/2015	TestAmerica Savannah	680-115487-16	395943
8/13/2015	TestAmerica Savannah	680-115487-16	395943
8/13/2015	TestAmerica Savannah	680-115487-16	395943
8/13/2015	TestAmerica Savannah	680-115487-16	395943
8/13/2015	TestAmerica Savannah	680-115487-16	395943
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/13/2015	TestAmerica Savannah	680-115487-16	395956
8/12/2015	TestAmerica Savannah	680-115487-16	395958
8/14/2015	TestAmerica Savannah	680-115620-9	396170
8/14/2015	TestAmerica Savannah	680-115620-9	396284
8/14/2015	TestAmerica Savannah	680-115620-9	396325
8/14/2015	TestAmerica Savannah	680-115620-9	396329
8/15/2015	TestAmerica Savannah	680-115620-9	396344
8/14/2015	TestAmerica Savannah	680-115620-9	396336
8/14/2015	TestAmerica Savannah	680-115620-9	396336
8/14/2015	TestAmerica Savannah	680-115620-9	396336
8/14/2015	TestAmerica Savannah	680-115620-9	396336
8/14/2015	TestAmerica Savannah	680-115620-9	396336
8/14/2015	TestAmerica Savannah	680-115620-9	396336
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 Â°C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-95-4	Magnesium	Y	8200	
7440-09-7	Potassium	Y	3400	
7440-23-5	Sodium	Y	26000	
7440-70-2	Calcium	Y	68000	
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	6500	
7440-09-7	Potassium, Dissolved	Y	2800	
7440-23-5	Sodium, Dissolved	Y	26000	
7440-70-2	Calcium, Dissolved	Y	52000	
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	4	
7439-98-7	Molybdenum, Dissolved	Y	1.6	J
7440-02-0	Nickel, Dissolved	Y	1.2	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.94	J
7440-39-3	Barium, Dissolved	Y	73	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	1.9	
7440-50-8	Copper, Dissolved	Y	1.7	
7440-62-2	Vanadium, Dissolved	Y	1.3	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	Y	0.75	J
7439-97-6	Mercury	N	0.08	U
STL00161	Total Suspended Solids	Y	1300	
STL00242	Total Dissolved Solids	Y	330	
STL00204	pH	Y	8.11	J
STL00171	Alkalinity	Y	95	
STL00009	Total Hardness	Y	260	
7429-90-5	Aluminum	Y	37000	
7439-89-6	Iron	Y	32000	
7439-95-4	Magnesium	Y	18000	
7440-09-7	Potassium	Y	9000	
7440-23-5	Sodium	Y	31000	
7440-70-2	Calcium	Y	76000	
7439-92-1	Lead	Y	31	
7439-96-5	Manganese	Y	560	
7439-98-7	Molybdenum	Y	1.6	
7440-02-0	Nickel	Y	19	
7440-22-4	Silver	Y	0.17	J
7440-28-0	Thallium	Y	0.37	
7440-36-0	Antimony	N	0.4	UJ
7440-38-2	Arsenic	Y	8.6	

	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
U	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
	mg/L	20	mg/L	20
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1

ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	20	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	1000 mL
50 mL	100 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/14/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val

8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/14/2015	8/14/2015	walzert	680-115487-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-2_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N

8/11/2015 12:35	Y	8200	8200	8200	9
8/11/2015 12:35	Y	3400	3400	3400	9
8/11/2015 12:35	Y	26000	26000	26000	9
8/11/2015 12:35	Y	68000	68000	68000	9
8/11/2015 12:35	N	24	12	0	9
8/11/2015 12:35	N	17	8.5	0	9
8/11/2015 12:35	Y	6500	6500	6500	9
8/11/2015 12:35	Y	2800	2800	2800	9
8/11/2015 12:35	Y	26000	26000	26000	9
8/11/2015 12:35	Y	52000	52000	52000	9
8/11/2015 12:35	N	0.06	0.03	0	9
8/11/2015 12:35	Y	4	4	4	9
8/11/2015 12:35	Y	1.6	1.6	1.6	9
8/11/2015 12:35	Y	1.2	1.2	1.2	9
8/11/2015 12:35	N	0.1	0.05	0	9
8/11/2015 12:35	N	0.1	0.05	0	9
8/11/2015 12:35	N	0.4	0.2	0	9
8/11/2015 12:35	Y	0.94	0.94	0.94	9
8/11/2015 12:35	Y	73	73	73	9
8/11/2015 12:35	N	0.15	0.075	0	9
8/11/2015 12:35	N	0.043	0.0215	0	9
8/11/2015 12:35	N	1	0.5	0	9
8/11/2015 12:35	Y	1.9	1.9	1.9	9
8/11/2015 12:35	Y	1.7	1.7	1.7	9
8/11/2015 12:35	Y	1.3	1.3	1.3	9
8/11/2015 12:35	N	2.8	1.4	0	9
8/11/2015 12:35	Y	0.75	0.75	0.75	9
8/11/2015 12:35	N	0.08	0.04	0	9
8/12/2015 10:35	Y	1300	1300	1300	9
8/12/2015 10:35	Y	330	330	330	9
8/12/2015 10:35	Y	8.11	8.11	8.11	9
8/12/2015 10:35	Y	95	95	95	9
8/12/2015 10:35	Y	260	260	260	9
8/12/2015 10:35	Y	37000	37000	37000	9
8/12/2015 10:35	Y	32000	32000	32000	9
8/12/2015 10:35	Y	18000	18000	18000	9
8/12/2015 10:35	Y	9000	9000	9000	9
8/12/2015 10:35	Y	31000	31000	31000	9
8/12/2015 10:35	Y	76000	76000	76000	9
8/12/2015 10:35	Y	31	31	31	9
8/12/2015 10:35	Y	560	560	560	9
8/12/2015 10:35	Y	1.6	1.6	1.6	9
8/12/2015 10:35	Y	19	19	19	9
8/12/2015 10:35	Y	0.17	0.17	0.17	9
8/12/2015 10:35	Y	0.37	0.37	0.37	9
8/12/2015 10:35	N	0.4	0.2	0	9
8/12/2015 10:35	Y	8.6	8.6	8.6	9

Magnesium	SJSR	SJSR8/11/2015
Potassium	SJSR	SJSR8/11/2015
Sodium	SJSR	SJSR8/11/2015
Calcium	SJSR	SJSR8/11/2015
Aluminum	SJSR	SJSR8/11/2015
Iron	SJSR	SJSR8/11/2015
Magnesium	SJSR	SJSR8/11/2015
Potassium	SJSR	SJSR8/11/2015
Sodium	SJSR	SJSR8/11/2015
Calcium	SJSR	SJSR8/11/2015
Lead	SJSR	SJSR8/11/2015
Manganese	SJSR	SJSR8/11/2015
Molybdenum	SJSR	SJSR8/11/2015
Nickel	SJSR	SJSR8/11/2015
Silver	SJSR	SJSR8/11/2015
Thallium	SJSR	SJSR8/11/2015
Antimony	SJSR	SJSR8/11/2015
Arsenic	SJSR	SJSR8/11/2015
Barium	SJSR	SJSR8/11/2015
Beryllium	SJSR	SJSR8/11/2015
Cadmium	SJSR	SJSR8/11/2015
Chromium	SJSR	SJSR8/11/2015
Cobalt	SJSR	SJSR8/11/2015
Copper	SJSR	SJSR8/11/2015
Vanadium	SJSR	SJSR8/11/2015
Zinc	SJSR	SJSR8/11/2015
Selenium	SJSR	SJSR8/11/2015
Mercury	SJSR	SJSR8/11/2015
Total Suspended Solids	SJSR	SJSR8/12/2015
Total Dissolved Solids	SJSR	SJSR8/12/2015
pH	SJSR	SJSR8/12/2015
Alkalinity	SJSR	SJSR8/12/2015
Total Hardness	SJSR	SJSR8/12/2015
Aluminum	SJSR	SJSR8/12/2015
Iron	SJSR	SJSR8/12/2015
Magnesium	SJSR	SJSR8/12/2015
Potassium	SJSR	SJSR8/12/2015
Sodium	SJSR	SJSR8/12/2015
Calcium	SJSR	SJSR8/12/2015
Lead	SJSR	SJSR8/12/2015
Manganese	SJSR	SJSR8/12/2015
Molybdenum	SJSR	SJSR8/12/2015
Nickel	SJSR	SJSR8/12/2015
Silver	SJSR	SJSR8/12/2015
Thallium	SJSR	SJSR8/12/2015
Antimony	SJSR	SJSR8/12/2015
Arsenic	SJSR	SJSR8/12/2015

SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015

8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/15/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396335
8/14/2015	TestAmerica Savannah	680-115620-9	396335
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396343
8/14/2015	TestAmerica Savannah	680-115620-9	396336
8/14/2015	TestAmerica Savannah	680-115620-9	396336
8/14/2015	TestAmerica Savannah	680-115620-9	396336
8/14/2015	TestAmerica Savannah	680-115620-9	396336
8/14/2015	TestAmerica Savannah	680-115620-9	396336
8/14/2015	TestAmerica Savannah	680-115620-9	396336
8/15/2015	TestAmerica Savannah	680-115677-5	396365
8/15/2015	TestAmerica Savannah	680-115677-5	396389
8/15/2015	TestAmerica Savannah	680-115677-5	396406
8/16/2015	TestAmerica Savannah	680-115677-5	396417
8/16/2015	TestAmerica Savannah	680-115677-5	396423
8/15/2015	TestAmerica Savannah	680-115677-5	396418
8/15/2015	TestAmerica Savannah	680-115677-5	396418
8/15/2015	TestAmerica Savannah	680-115677-5	396418
8/15/2015	TestAmerica Savannah	680-115677-5	396418
8/15/2015	TestAmerica Savannah	680-115677-5	396418
8/15/2015	TestAmerica Savannah	680-115677-5	396418
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540D Total Suspended Solids Dried at 103-105┬▒C	2540 D-2011	
2540C Total Dissolved Solids (Dried at 180 ┬▒C)	2540C-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7440-39-3	Barium	Y	330	
7440-41-7	Beryllium	Y	2	
7440-43-9	Cadmium	Y	0.16	
7440-47-3	Chromium	Y	23	
7440-48-4	Cobalt	Y	14	
7440-50-8	Copper	Y	33	
7440-62-2	Vanadium	Y	54	
7440-66-6	Zinc	Y	97	
7782-49-2	Selenium	Y	2.6	
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	N	0.08	U
7439-92-1	Lead, Dissolved	N	0.06	U
7439-96-5	Manganese, Dissolved	Y	4.6	
7439-98-7	Molybdenum, Dissolved	Y	1.6	
7440-02-0	Nickel, Dissolved	Y	1.4	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.6	J
7440-39-3	Barium, Dissolved	Y	72	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	N	1	U
7440-48-4	Cobalt, Dissolved	Y	2.5	
7440-50-8	Copper, Dissolved	Y	2	
7440-62-2	Vanadium, Dissolved	Y	1.4	
7440-66-6	Zinc, Dissolved	N	2.8	U
7782-49-2	Selenium, Dissolved	N	0.58	U
7429-90-5	Aluminum, Dissolved	N	24	U
7439-89-6	Iron, Dissolved	N	17	U
7439-95-4	Magnesium, Dissolved	Y	8200	
7440-09-7	Potassium, Dissolved	Y	3100	
7440-23-5	Sodium, Dissolved	Y	30000	
7440-70-2	Calcium, Dissolved	Y	60000	
STL00161	Total Suspended Solids	Y	4100	
STL00242	Total Dissolved Solids	Y	290	
STL00204	pH	Y	8.14	J
STL00171	Alkalinity	Y	97	
STL00009	Total Hardness	Y	420	
7429-90-5	Aluminum, Dissolved	Y	1300	
7439-89-6	Iron, Dissolved	Y	850	
7439-95-4	Magnesium, Dissolved	Y	6900	
7440-09-7	Potassium, Dissolved	Y	4200	
7440-23-5	Sodium, Dissolved	Y	54000	
7440-70-2	Calcium, Dissolved	Y	59000	
7439-92-1	Lead, Dissolved	Y	0.64	
7439-96-5	Manganese, Dissolved	Y	12	

	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.1
U	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
U	ug/L	2.8	ug/L	20
U	ug/L	0.58	ug/L	2
U	ug/L	24	ug/L	200
U	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	mg/L	130	mg/L	130
	mg/L	10	mg/L	10
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5

ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
mg/L	130	mg/L	Yes
mg/L	10	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/15/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/15/2015	8/15/2015	walzert	680-115620-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N

8/12/2015 10:35	Y	330	330	330	9
8/12/2015 10:35	Y	2	2	2	9
8/12/2015 10:35	Y	0.16	0.16	0.16	9
8/12/2015 10:35	Y	23	23	23	9
8/12/2015 10:35	Y	14	14	14	9
8/12/2015 10:35	Y	33	33	33	9
8/12/2015 10:35	Y	54	54	54	9
8/12/2015 10:35	Y	97	97	97	9
8/12/2015 10:35	Y	2.6	2.6	2.6	9
8/12/2015 10:35	N	0.08	0.04	0	9
8/12/2015 10:35	N	0.08	0.04	0	9
8/12/2015 10:35	N	0.06	0.03	0	9
8/12/2015 10:35	Y	4.6	4.6	4.6	9
8/12/2015 10:35	Y	1.6	1.6	1.6	9
8/12/2015 10:35	Y	1.4	1.4	1.4	9
8/12/2015 10:35	N	0.1	0.05	0	9
8/12/2015 10:35	N	0.1	0.05	0	9
8/12/2015 10:35	N	0.4	0.2	0	9
8/12/2015 10:35	Y	0.6	0.6	0.6	9
8/12/2015 10:35	Y	72	72	72	9
8/12/2015 10:35	N	0.15	0.075	0	9
8/12/2015 10:35	N	0.043	0.0215	0	9
8/12/2015 10:35	N	1	0.5	0	9
8/12/2015 10:35	Y	2.5	2.5	2.5	9
8/12/2015 10:35	Y	2	2	2	9
8/12/2015 10:35	Y	1.4	1.4	1.4	9
8/12/2015 10:35	N	2.8	1.4	0	9
8/12/2015 10:35	N	0.58	0.29	0	9
8/12/2015 10:35	N	24	12	0	9
8/12/2015 10:35	N	17	8.5	0	9
8/12/2015 10:35	Y	8200	8200	8200	9
8/12/2015 10:35	Y	3100	3100	3100	9
8/12/2015 10:35	Y	30000	30000	30000	9
8/12/2015 10:35	Y	60000	60000	60000	9
8/13/2015 11:20	Y	4100	4100	4100	9
8/13/2015 11:20	Y	290	290	290	9
8/13/2015 11:20	Y	8.14	8.14	8.14	9
8/13/2015 11:20	Y	97	97	97	9
8/13/2015 11:20	Y	420	420	420	9
8/13/2015 11:20	Y	1300	1300	1300	9
8/13/2015 11:20	Y	850	850	850	9
8/13/2015 11:20	Y	6900	6900	6900	9
8/13/2015 11:20	Y	4200	4200	4200	9
8/13/2015 11:20	Y	54000	54000	54000	9
8/13/2015 11:20	Y	59000	59000	59000	9
8/13/2015 11:20	Y	0.64	0.64	0.64	9
8/13/2015 11:20	Y	12	12	12	9

Barium	SJSR	SJSR8/12/2015
Beryllium	SJSR	SJSR8/12/2015
Cadmium	SJSR	SJSR8/12/2015
Chromium	SJSR	SJSR8/12/2015
Cobalt	SJSR	SJSR8/12/2015
Copper	SJSR	SJSR8/12/2015
Vanadium	SJSR	SJSR8/12/2015
Zinc	SJSR	SJSR8/12/2015
Selenium	SJSR	SJSR8/12/2015
Mercury	SJSR	SJSR8/12/2015
Mercury	SJSR	SJSR8/12/2015
Lead	SJSR	SJSR8/12/2015
Manganese	SJSR	SJSR8/12/2015
Molybdenum	SJSR	SJSR8/12/2015
Nickel	SJSR	SJSR8/12/2015
Silver	SJSR	SJSR8/12/2015
Thallium	SJSR	SJSR8/12/2015
Antimony	SJSR	SJSR8/12/2015
Arsenic	SJSR	SJSR8/12/2015
Barium	SJSR	SJSR8/12/2015
Beryllium	SJSR	SJSR8/12/2015
Cadmium	SJSR	SJSR8/12/2015
Chromium	SJSR	SJSR8/12/2015
Cobalt	SJSR	SJSR8/12/2015
Copper	SJSR	SJSR8/12/2015
Vanadium	SJSR	SJSR8/12/2015
Zinc	SJSR	SJSR8/12/2015
Selenium	SJSR	SJSR8/12/2015
Aluminum	SJSR	SJSR8/12/2015
Iron	SJSR	SJSR8/12/2015
Magnesium	SJSR	SJSR8/12/2015
Potassium	SJSR	SJSR8/12/2015
Sodium	SJSR	SJSR8/12/2015
Calcium	SJSR	SJSR8/12/2015
Total Suspended Solids	SJSR	SJSR8/13/2015
Total Dissolved Solids	SJSR	SJSR8/13/2015
pH	SJSR	SJSR8/13/2015
Alkalinity	SJSR	SJSR8/13/2015
Total Hardness	SJSR	SJSR8/13/2015
Aluminum	SJSR	SJSR8/13/2015
Iron	SJSR	SJSR8/13/2015
Magnesium	SJSR	SJSR8/13/2015
Potassium	SJSR	SJSR8/13/2015
Sodium	SJSR	SJSR8/13/2015
Calcium	SJSR	SJSR8/13/2015
Lead	SJSR	SJSR8/13/2015
Manganese	SJSR	SJSR8/13/2015

SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081315-11	Surface Water	Water	SJSR	8/13/2015 11:20
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10

Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396418
8/16/2015	TestAmerica Savannah	680-115677-5	396418
8/16/2015	TestAmerica Savannah	680-115677-5	396418
8/16/2015	TestAmerica Savannah	680-115677-5	396418
8/16/2015	TestAmerica Savannah	680-115677-5	396418
8/16/2015	TestAmerica Savannah	680-115677-5	396418
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/16/2015	TestAmerica Savannah	680-115677-5	396421
8/15/2015	TestAmerica Savannah	680-115677-5	396422
8/16/2015	TestAmerica Savannah	680-115677-5	396422
8/16/2015	TestAmerica Irvine	440-118183-1	273545
8/16/2015	TestAmerica Irvine	440-118183-1	273547
8/16/2015	TestAmerica Irvine	440-118183-1	273606
8/16/2015	TestAmerica Irvine	440-118183-1	273609
8/16/2015	TestAmerica Irvine	440-118183-1	273513
8/16/2015	TestAmerica Irvine	440-118183-1	273639
8/16/2015	TestAmerica Irvine	440-118183-1	273639

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	
2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

7439-98-7	Molybdenum, Dissolved	Y	2.1	
7440-02-0	Nickel, Dissolved	Y	2.1	
7440-22-4	Silver, Dissolved	N	0.1	U
7440-28-0	Thallium, Dissolved	N	0.1	U
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	0.99	J
7440-39-3	Barium, Dissolved	Y	79	
7440-41-7	Beryllium, Dissolved	N	0.15	U
7440-43-9	Cadmium, Dissolved	Y	0.1	U
7440-47-3	Chromium, Dissolved	Y	1.1	J
7440-48-4	Cobalt, Dissolved	Y	0.48	
7440-50-8	Copper, Dissolved	Y	4	
7440-62-2	Vanadium, Dissolved	Y	3.6	
7440-66-6	Zinc, Dissolved	Y	5.3	J
7782-49-2	Selenium, Dissolved	Y	1.3	J
7429-90-5	Aluminum	Y	110000	
7439-89-6	Iron	Y	95000	
7439-95-4	Magnesium	Y	31000	
7440-09-7	Potassium	Y	20000	
7440-23-5	Sodium	Y	55000	
7440-70-2	Calcium	Y	120000	
7439-92-1	Lead	Y	77	
7439-96-5	Manganese	Y	1600	
7439-98-7	Molybdenum	Y	2.6	
7440-02-0	Nickel	Y	54	
7440-22-4	Silver	Y	0.37	J
7440-28-0	Thallium	Y	1.3	
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	21	
7440-39-3	Barium	Y	920	
7440-41-7	Beryllium	Y	5.9	
7440-43-9	Cadmium	Y	0.45	
7440-47-3	Chromium	Y	58	
7440-48-4	Cobalt	Y	38	
7440-50-8	Copper	Y	93	
7440-62-2	Vanadium	Y	150	
7440-66-6	Zinc	Y	260	
7782-49-2	Selenium	Y	5.3	J+
7439-97-6	Mercury, Dissolved	N	0.08	U
7439-97-6	Mercury	Y	0.087	J
STL00242	Total Dissolved Solids	Y	330	
STL00161	Total Suspended Solids	Y	1200	
STL00204	pH	Y	8.18	J
STL00171	Alkalinity	Y	100	
STL00009	Total Hardness	Y	260	
7429-90-5	Aluminum	Y	29000	
7439-89-6	Iron	Y	24000	

	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
J	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U	ug/L	0.15	ug/L	0.4
J B	ug/L	0.043	ug/L	0.1
J	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
J ^	ug/L	0.58	ug/L	2
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
J	ug/L	0.1	ug/L	1
	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
	ug/L	0.15	ug/L	0.4
	ug/L	0.043	ug/L	0.1
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
B ^	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
J	ug/L	0.08	ug/L	0.2
	mg/L	5	mg/L	10
	mg/L	17	mg/L	33
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200

ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes
mg/L	5	mg/L	Yes
mg/L	17	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes

TRG
TRG
TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
100 mL	100 mL
30 mL	1000 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	680-115677-1_DV.mdb	Y	N

8/13/2015 11:20	Y	2.1	2.1	2.1	9
8/13/2015 11:20	Y	2.1	2.1	2.1	9
8/13/2015 11:20	N	0.1	0.05	0	9
8/13/2015 11:20	N	0.1	0.05	0	9
8/13/2015 11:20	N	0.4	0.2	0	9
8/13/2015 11:20	Y	0.99	0.99	0.99	9
8/13/2015 11:20	Y	79	79	79	9
8/13/2015 11:20	N	0.15	0.075	0	9
8/13/2015 11:20	N	0.043	0.0215	0	9
8/13/2015 11:20	Y	1.1	1.1	1.1	9
8/13/2015 11:20	Y	0.48	0.48	0.48	9
8/13/2015 11:20	Y	4	4	4	9
8/13/2015 11:20	Y	3.6	3.6	3.6	9
8/13/2015 11:20	Y	5.3	5.3	5.3	9
8/13/2015 11:20	Y	1.3	1.3	1.3	9
8/13/2015 11:20	Y	110000	110000	110000	9
8/13/2015 11:20	Y	95000	95000	95000	9
8/13/2015 11:20	Y	31000	31000	31000	9
8/13/2015 11:20	Y	20000	20000	20000	9
8/13/2015 11:20	Y	55000	55000	55000	9
8/13/2015 11:20	Y	120000	120000	120000	9
8/13/2015 11:20	Y	77	77	77	9
8/13/2015 11:20	Y	1600	1600	1600	9
8/13/2015 11:20	Y	2.6	2.6	2.6	9
8/13/2015 11:20	Y	54	54	54	9
8/13/2015 11:20	Y	0.37	0.37	0.37	9
8/13/2015 11:20	Y	1.3	1.3	1.3	9
8/13/2015 11:20	N	0.4	0.2	0	9
8/13/2015 11:20	Y	21	21	21	9
8/13/2015 11:20	Y	920	920	920	9
8/13/2015 11:20	Y	5.9	5.9	5.9	9
8/13/2015 11:20	Y	0.45	0.45	0.45	9
8/13/2015 11:20	Y	58	58	58	9
8/13/2015 11:20	Y	38	38	38	9
8/13/2015 11:20	Y	93	93	93	9
8/13/2015 11:20	Y	150	150	150	9
8/13/2015 11:20	Y	260	260	260	9
8/13/2015 11:20	Y	5.3	5.3	5.3	9
8/13/2015 11:20	N	0.08	0.04	0	9
8/13/2015 11:20	Y	0.087	0.087	0.087	9
8/14/2015 09:10	Y	330	330	330	9
8/14/2015 09:10	Y	1200	1200	1200	9
8/14/2015 09:10	Y	8.18	8.18	8.18	9
8/14/2015 09:10	Y	100	100	100	9
8/14/2015 09:10	Y	260	260	260	9
8/14/2015 09:10	Y	29000	29000	29000	9
8/14/2015 09:10	Y	24000	24000	24000	9

Molybdenum	SJSR	SJSR8/13/2015
Nickel	SJSR	SJSR8/13/2015
Silver	SJSR	SJSR8/13/2015
Thallium	SJSR	SJSR8/13/2015
Antimony	SJSR	SJSR8/13/2015
Arsenic	SJSR	SJSR8/13/2015
Barium	SJSR	SJSR8/13/2015
Beryllium	SJSR	SJSR8/13/2015
Cadmium	SJSR	SJSR8/13/2015
Chromium	SJSR	SJSR8/13/2015
Cobalt	SJSR	SJSR8/13/2015
Copper	SJSR	SJSR8/13/2015
Vanadium	SJSR	SJSR8/13/2015
Zinc	SJSR	SJSR8/13/2015
Selenium	SJSR	SJSR8/13/2015
Aluminum	SJSR	SJSR8/13/2015
Iron	SJSR	SJSR8/13/2015
Magnesium	SJSR	SJSR8/13/2015
Potassium	SJSR	SJSR8/13/2015
Sodium	SJSR	SJSR8/13/2015
Calcium	SJSR	SJSR8/13/2015
Lead	SJSR	SJSR8/13/2015
Manganese	SJSR	SJSR8/13/2015
Molybdenum	SJSR	SJSR8/13/2015
Nickel	SJSR	SJSR8/13/2015
Silver	SJSR	SJSR8/13/2015
Thallium	SJSR	SJSR8/13/2015
Antimony	SJSR	SJSR8/13/2015
Arsenic	SJSR	SJSR8/13/2015
Barium	SJSR	SJSR8/13/2015
Beryllium	SJSR	SJSR8/13/2015
Cadmium	SJSR	SJSR8/13/2015
Chromium	SJSR	SJSR8/13/2015
Cobalt	SJSR	SJSR8/13/2015
Copper	SJSR	SJSR8/13/2015
Vanadium	SJSR	SJSR8/13/2015
Zinc	SJSR	SJSR8/13/2015
Selenium	SJSR	SJSR8/13/2015
Mercury	SJSR	SJSR8/13/2015
Mercury	SJSR	SJSR8/13/2015
Total Dissolved Solids	SJSR	SJSR8/14/2015
Total Suspended Solids	SJSR	SJSR8/14/2015
pH	SJSR	SJSR8/14/2015
Alkalinity	SJSR	SJSR8/14/2015
Total Hardness	SJSR	SJSR8/14/2015
Aluminum	SJSR	SJSR8/14/2015
Iron	SJSR	SJSR8/14/2015

SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081415-11	Surface Water	Water	SJSR	8/14/2015 09:10
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	

8/16/2015	TestAmerica Irvine	440-118183-1	273639
8/16/2015	TestAmerica Irvine	440-118183-1	273639
8/16/2015	TestAmerica Irvine	440-118183-1	273639
8/16/2015	TestAmerica Irvine	440-118183-1	273639
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/16/2015	TestAmerica Irvine	440-118183-1	273666
8/17/2015	TestAmerica Irvine	440-118183-1	273726
8/16/2015	TestAmerica Irvine	440-118183-1	273664
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273671
8/16/2015	TestAmerica Irvine	440-118183-1	273682
8/16/2015	TestAmerica Irvine	440-118183-1	273634
8/16/2015	TestAmerica Irvine	440-118183-1	273634
8/16/2015	TestAmerica Irvine	440-118183-1	273634
8/16/2015	TestAmerica Irvine	440-118183-1	273634
8/16/2015	TestAmerica Irvine	440-118183-1	273634
8/16/2015	TestAmerica Irvine	440-118183-1	273634
8/16/2015	TestAmerica Irvine	440-118187-1	273545

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C_Calcd Solids, Total Dissolved (TDS)	SM 2540C	

7439-95-4	Magnesium	Y	15000	
7440-09-7	Potassium	Y	7300	J+
7440-23-5	Sodium	Y	32000	
7440-70-2	Calcium	Y	79000	
7439-92-1	Lead	Y	23	
7439-96-5	Manganese	Y	420	
7439-98-7	Molybdenum	Y	1.4	J
7440-02-0	Nickel	Y	12	
7440-22-4	Silver	N	0.5	U
7440-28-0	Thallium	N	0.5	U
7440-36-0	Antimony	N	0.5	U
7440-38-2	Arsenic	Y	6.2	
7440-39-3	Barium	Y	320	
7440-41-7	Beryllium	Y	1.2	
7440-43-9	Cadmium	N	0.25	U
7440-47-3	Chromium	Y	9.8	
7440-48-4	Cobalt	Y	8.2	
7440-50-8	Copper	Y	23	
7440-62-2	Vanadium	Y	30	
7440-66-6	Zinc	Y	84	
7782-49-2	Selenium	Y	1.1	J
7439-97-6	Mercury	N	0.1	U
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	Y	2	J
7439-96-5	Manganese, Dissolved	Y	40	J
7439-98-7	Molybdenum, Dissolved	Y	1.5	J
7440-02-0	Nickel, Dissolved	Y	1.8	J
7440-22-4	Silver, Dissolved	N	0.5	U
7440-28-0	Thallium, Dissolved	N	0.5	U
7440-36-0	Antimony, Dissolved	N	0.5	U
7440-38-2	Arsenic, Dissolved	Y	1.5	
7440-39-3	Barium, Dissolved	Y	93	J
7440-43-9	Cadmium, Dissolved	N	0.25	U
7440-47-3	Chromium, Dissolved	Y	1.6	J
7440-48-4	Cobalt, Dissolved	Y	0.89	J
7440-50-8	Copper, Dissolved	Y	3.6	
7440-62-2	Vanadium, Dissolved	Y	5.5	
7440-66-6	Zinc, Dissolved	Y	7.5	J
7782-49-2	Selenium, Dissolved	Y	0.59	J
7440-41-7	Beryllium, Dissolved	N	0.25	U
7429-90-5	Aluminum, Dissolved	Y	2300	J
7439-89-6	Iron, Dissolved	Y	1000	J
7439-95-4	Magnesium, Dissolved	Y	7300	
7440-09-7	Potassium, Dissolved	Y	2900	
7440-23-5	Sodium, Dissolved	Y	25000	
7440-70-2	Calcium, Dissolved	Y	48000	
STL00242	Total Dissolved Solids	Y	330	

	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
<	ug/L	0.25	ug/L	0.5
	ug/L	25	ug/L	50
	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	5	mg/L	10

ug/L	50 ug/L	Yes
ug/L	1300 ug/L	Yes
ug/L	1300 ug/L	Yes
ug/L	250 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.25 ug/L	Yes
ug/L	0.25 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	2.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.1 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.25 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	1 ug/L	Yes
ug/L	2.5 ug/L	Yes
ug/L	0.5 ug/L	Yes
ug/L	0.25 ug/L	Yes
ug/L	25 ug/L	Yes
ug/L	10 ug/L	Yes
ug/L	10 ug/L	Yes
ug/L	250 ug/L	Yes
ug/L	250 ug/L	Yes
ug/L	50 ug/L	Yes
mg/L	5 mg/L	Yes

TRG
TRG
TRG

T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
100 mL	100 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N

8/14/2015 09:10	Y	15000	15000	15000	9
8/14/2015 09:10	Y	7300	7300	7300	9
8/14/2015 09:10	Y	32000	32000	32000	9
8/14/2015 09:10	Y	79000	79000	79000	9
8/14/2015 09:10	Y	23	23	23	9
8/14/2015 09:10	Y	420	420	420	9
8/14/2015 09:10	Y	1.4	1.4	1.4	9
8/14/2015 09:10	Y	12	12	12	9
8/14/2015 09:10	N	0.5	0.25	0	9
8/14/2015 09:10	N	0.5	0.25	0	9
8/14/2015 09:10	N	0.5	0.25	0	9
8/14/2015 09:10	Y	6.2	6.2	6.2	9
8/14/2015 09:10	Y	320	320	320	9
8/14/2015 09:10	Y	1.2	1.2	1.2	9
8/14/2015 09:10	N	0.25	0.125	0	9
8/14/2015 09:10	Y	9.8	9.8	9.8	9
8/14/2015 09:10	Y	8.2	8.2	8.2	9
8/14/2015 09:10	Y	23	23	23	9
8/14/2015 09:10	Y	30	30	30	9
8/14/2015 09:10	Y	84	84	84	9
8/14/2015 09:10	Y	1.1	1.1	1.1	9
8/14/2015 09:10	N	0.1	0.05	0	9
8/14/2015 09:10	N	0.1	0.05	0	9
8/14/2015 09:10	Y	2	2	2	9
8/14/2015 09:10	Y	40	40	40	9
8/14/2015 09:10	Y	1.5	1.5	1.5	9
8/14/2015 09:10	Y	1.8	1.8	1.8	9
8/14/2015 09:10	N	0.5	0.25	0	9
8/14/2015 09:10	N	0.5	0.25	0	9
8/14/2015 09:10	N	0.5	0.25	0	9
8/14/2015 09:10	Y	1.5	1.5	1.5	9
8/14/2015 09:10	Y	93	93	93	9
8/14/2015 09:10	N	0.25	0.125	0	9
8/14/2015 09:10	Y	1.6	1.6	1.6	9
8/14/2015 09:10	Y	0.89	0.89	0.89	9
8/14/2015 09:10	Y	3.6	3.6	3.6	9
8/14/2015 09:10	Y	5.5	5.5	5.5	9
8/14/2015 09:10	Y	7.5	7.5	7.5	9
8/14/2015 09:10	Y	0.59	0.59	0.59	9
8/14/2015 09:10	N	0.25	0.125	0	9
8/14/2015 09:10	Y	2300	2300	2300	9
8/14/2015 09:10	Y	1000	1000	1000	9
8/14/2015 09:10	Y	7300	7300	7300	9
8/14/2015 09:10	Y	2900	2900	2900	9
8/14/2015 09:10	Y	25000	25000	25000	9
8/14/2015 09:10	Y	48000	48000	48000	9
8/15/2015 09:05	Y	330	330	330	9

Magnesium	SJSR	SJSR8/14/2015
Potassium	SJSR	SJSR8/14/2015
Sodium	SJSR	SJSR8/14/2015
Calcium	SJSR	SJSR8/14/2015
Lead	SJSR	SJSR8/14/2015
Manganese	SJSR	SJSR8/14/2015
Molybdenum	SJSR	SJSR8/14/2015
Nickel	SJSR	SJSR8/14/2015
Silver	SJSR	SJSR8/14/2015
Thallium	SJSR	SJSR8/14/2015
Antimony	SJSR	SJSR8/14/2015
Arsenic	SJSR	SJSR8/14/2015
Barium	SJSR	SJSR8/14/2015
Beryllium	SJSR	SJSR8/14/2015
Cadmium	SJSR	SJSR8/14/2015
Chromium	SJSR	SJSR8/14/2015
Cobalt	SJSR	SJSR8/14/2015
Copper	SJSR	SJSR8/14/2015
Vanadium	SJSR	SJSR8/14/2015
Zinc	SJSR	SJSR8/14/2015
Selenium	SJSR	SJSR8/14/2015
Mercury	SJSR	SJSR8/14/2015
Mercury	SJSR	SJSR8/14/2015
Lead	SJSR	SJSR8/14/2015
Manganese	SJSR	SJSR8/14/2015
Molybdenum	SJSR	SJSR8/14/2015
Nickel	SJSR	SJSR8/14/2015
Silver	SJSR	SJSR8/14/2015
Thallium	SJSR	SJSR8/14/2015
Antimony	SJSR	SJSR8/14/2015
Arsenic	SJSR	SJSR8/14/2015
Barium	SJSR	SJSR8/14/2015
Cadmium	SJSR	SJSR8/14/2015
Chromium	SJSR	SJSR8/14/2015
Cobalt	SJSR	SJSR8/14/2015
Copper	SJSR	SJSR8/14/2015
Vanadium	SJSR	SJSR8/14/2015
Zinc	SJSR	SJSR8/14/2015
Selenium	SJSR	SJSR8/14/2015
Beryllium	SJSR	SJSR8/14/2015
Aluminum	SJSR	SJSR8/14/2015
Iron	SJSR	SJSR8/14/2015
Magnesium	SJSR	SJSR8/14/2015
Potassium	SJSR	SJSR8/14/2015
Sodium	SJSR	SJSR8/14/2015
Calcium	SJSR	SJSR8/14/2015
Total Dissolved Solids	SJSR	SJSR8/15/2015

SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05

Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015

8/16/2015	TestAmerica Irvine	440-118187-1	273547
8/16/2015	TestAmerica Irvine	440-118187-1	273606
8/16/2015	TestAmerica Irvine	440-118187-1	273609
8/16/2015	TestAmerica Irvine	440-118187-1	273513
8/16/2015	TestAmerica Irvine	440-118187-1	273642
8/16/2015	TestAmerica Irvine	440-118187-1	273642
8/16/2015	TestAmerica Irvine	440-118187-1	273642
8/16/2015	TestAmerica Irvine	440-118187-1	273642
8/16/2015	TestAmerica Irvine	440-118187-1	273642
8/16/2015	TestAmerica Irvine	440-118187-1	273642
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/16/2015	TestAmerica Irvine	440-118187-1	273666
8/17/2015	TestAmerica Irvine	440-118187-1	273726
8/16/2015	TestAmerica Irvine	440-118187-1	273664
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273682
8/16/2015	TestAmerica Irvine	440-118187-1	273638

2540D Solids, Total Suspended (TSS)	SM 2540D	
SM4500_H+ pH	SM 4500 H+ B	
2320B Alkalinity	SM 2320B	
SM2340B Total Hardness (as CaCO3) by calculation	SM 2340B	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.7 Metals (ICP)	200.7 Rev 4.4	200

STL00161	Total Suspended Solids	Y	1100	
STL00204	pH	Y	8.22	J
STL00171	Alkalinity	Y	100	
STL00009	Total Hardness	Y	290	
7429-90-5	Aluminum	Y	27000	
7439-89-6	Iron	Y	19000	
7439-95-4	Magnesium	Y	16000	
7440-09-7	Potassium	Y	8200	
7440-23-5	Sodium	Y	28000	
7440-70-2	Calcium	Y	88000	
7439-92-1	Lead	Y	19	
7439-96-5	Manganese	Y	330	
7439-98-7	Molybdenum	Y	2	
7440-02-0	Nickel	Y	13	
7440-22-4	Silver	N	0.5	U
7440-28-0	Thallium	N	0.5	U
7440-36-0	Antimony	N	0.5	U
7440-38-2	Arsenic	Y	6.2	
7440-39-3	Barium	Y	280	
7440-41-7	Beryllium	Y	0.93	
7440-43-9	Cadmium	Y	0.26	J
7440-47-3	Chromium	Y	9.4	
7440-48-4	Cobalt	Y	6.7	
7440-50-8	Copper	Y	18	
7440-62-2	Vanadium	Y	24	
7440-66-6	Zinc	Y	72	
7782-49-2	Selenium	Y	1.2	J
7439-97-6	Mercury	N	0.1	U
7439-97-6	Mercury, Dissolved	N	0.1	U
7439-92-1	Lead, Dissolved	N	0.5	U
7439-96-5	Manganese, Dissolved	Y	0.98	J
7439-98-7	Molybdenum, Dissolved	Y	1.6	J
7440-02-0	Nickel, Dissolved	Y	0.71	J
7440-22-4	Silver, Dissolved	N	0.5	U
7440-28-0	Thallium, Dissolved	N	0.5	U
7440-36-0	Antimony, Dissolved	N	0.5	U
7440-38-2	Arsenic, Dissolved	Y	0.83	J
7440-39-3	Barium, Dissolved	Y	77	
7440-41-7	Beryllium, Dissolved	N	0.25	U
7440-43-9	Cadmium, Dissolved	N	0.25	U
7440-47-3	Chromium, Dissolved	N	0.5	U
7440-48-4	Cobalt, Dissolved	N	0.5	U
7440-50-8	Copper, Dissolved	Y	2.8	
7440-62-2	Vanadium, Dissolved	Y	1.2	J
7440-66-6	Zinc, Dissolved	N	2.5	U
7782-49-2	Selenium, Dissolved	N	0.5	U
7429-90-5	Aluminum, Dissolved	Y	26	J

	mg/L	25	mg/L	50
	SU	0.1	SU	0.1
	mg/L	4	mg/L	4
	mg/L	0.17	mg/L	0.33
	ug/L	130	ug/L	250
	ug/L	50	ug/L	200
	ug/L	50	ug/L	100
	ug/L	1300	ug/L	2500
	ug/L	1300	ug/L	2500
	ug/L	250	ug/L	500
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.25	ug/L	0.5
	ug/L	0.25	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
	ug/L	2.5	ug/L	20
	ug/L	0.5	ug/L	2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.1	ug/L	0.2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	1
<	ug/L	0.5	ug/L	2
	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	1
<	ug/L	0.25	ug/L	0.5
<	ug/L	0.25	ug/L	1
<	ug/L	0.5	ug/L	2
<	ug/L	0.5	ug/L	1
	ug/L	0.5	ug/L	2
	ug/L	1	ug/L	2
<	ug/L	2.5	ug/L	20
<	ug/L	0.5	ug/L	2
	ug/L	25	ug/L	50

mg/L	25	mg/L	Yes
SU	0.1	SU	Yes
mg/L	4	mg/L	Yes
mg/L	0.17	mg/L	Yes
ug/L	130	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	50	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	1300	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.25	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	2.5	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	25	ug/L	Yes

TRG
TRG
TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

20 mL	1000 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
20 mL	20 mL
20 mL	20 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-3_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N

8/15/2015 09:05	Y	1100	1100	1100	9
8/15/2015 09:05	Y	8.22	8.22	8.22	9
8/15/2015 09:05	Y	100	100	100	9
8/15/2015 09:05	Y	290	290	290	9
8/15/2015 09:05	Y	27000	27000	27000	9
8/15/2015 09:05	Y	19000	19000	19000	9
8/15/2015 09:05	Y	16000	16000	16000	9
8/15/2015 09:05	Y	8200	8200	8200	9
8/15/2015 09:05	Y	28000	28000	28000	9
8/15/2015 09:05	Y	88000	88000	88000	9
8/15/2015 09:05	Y	19	19	19	9
8/15/2015 09:05	Y	330	330	330	9
8/15/2015 09:05	Y	2	2	2	9
8/15/2015 09:05	Y	13	13	13	9
8/15/2015 09:05	N	0.5	0.25	0	9
8/15/2015 09:05	N	0.5	0.25	0	9
8/15/2015 09:05	N	0.5	0.25	0	9
8/15/2015 09:05	Y	6.2	6.2	6.2	9
8/15/2015 09:05	Y	280	280	280	9
8/15/2015 09:05	Y	0.93	0.93	0.93	9
8/15/2015 09:05	Y	0.26	0.26	0.26	9
8/15/2015 09:05	Y	9.4	9.4	9.4	9
8/15/2015 09:05	Y	6.7	6.7	6.7	9
8/15/2015 09:05	Y	18	18	18	9
8/15/2015 09:05	Y	24	24	24	9
8/15/2015 09:05	Y	72	72	72	9
8/15/2015 09:05	Y	1.2	1.2	1.2	9
8/15/2015 09:05	N	0.1	0.05	0	9
8/15/2015 09:05	N	0.1	0.05	0	9
8/15/2015 09:05	N	0.5	0.25	0	9
8/15/2015 09:05	Y	0.98	0.98	0.98	9
8/15/2015 09:05	Y	1.6	1.6	1.6	9
8/15/2015 09:05	Y	0.71	0.71	0.71	9
8/15/2015 09:05	N	0.5	0.25	0	9
8/15/2015 09:05	N	0.5	0.25	0	9
8/15/2015 09:05	N	0.5	0.25	0	9
8/15/2015 09:05	Y	0.83	0.83	0.83	9
8/15/2015 09:05	Y	77	77	77	9
8/15/2015 09:05	N	0.25	0.125	0	9
8/15/2015 09:05	N	0.25	0.125	0	9
8/15/2015 09:05	N	0.5	0.25	0	9
8/15/2015 09:05	N	0.5	0.25	0	9
8/15/2015 09:05	Y	2.8	2.8	2.8	9
8/15/2015 09:05	Y	1.2	1.2	1.2	9
8/15/2015 09:05	N	2.5	1.25	0	9
8/15/2015 09:05	N	0.5	0.25	0	9
8/15/2015 09:05	Y	26	26	26	9

Total Suspended Solids	SJSR	SJSR8/15/2015
pH	SJSR	SJSR8/15/2015
Alkalinity	SJSR	SJSR8/15/2015
Total Hardness	SJSR	SJSR8/15/2015
Aluminum	SJSR	SJSR8/15/2015
Iron	SJSR	SJSR8/15/2015
Magnesium	SJSR	SJSR8/15/2015
Potassium	SJSR	SJSR8/15/2015
Sodium	SJSR	SJSR8/15/2015
Calcium	SJSR	SJSR8/15/2015
Lead	SJSR	SJSR8/15/2015
Manganese	SJSR	SJSR8/15/2015
Molybdenum	SJSR	SJSR8/15/2015
Nickel	SJSR	SJSR8/15/2015
Silver	SJSR	SJSR8/15/2015
Thallium	SJSR	SJSR8/15/2015
Antimony	SJSR	SJSR8/15/2015
Arsenic	SJSR	SJSR8/15/2015
Barium	SJSR	SJSR8/15/2015
Beryllium	SJSR	SJSR8/15/2015
Cadmium	SJSR	SJSR8/15/2015
Chromium	SJSR	SJSR8/15/2015
Cobalt	SJSR	SJSR8/15/2015
Copper	SJSR	SJSR8/15/2015
Vanadium	SJSR	SJSR8/15/2015
Zinc	SJSR	SJSR8/15/2015
Selenium	SJSR	SJSR8/15/2015
Mercury	SJSR	SJSR8/15/2015
Mercury	SJSR	SJSR8/15/2015
Lead	SJSR	SJSR8/15/2015
Manganese	SJSR	SJSR8/15/2015
Molybdenum	SJSR	SJSR8/15/2015
Nickel	SJSR	SJSR8/15/2015
Silver	SJSR	SJSR8/15/2015
Thallium	SJSR	SJSR8/15/2015
Antimony	SJSR	SJSR8/15/2015
Arsenic	SJSR	SJSR8/15/2015
Barium	SJSR	SJSR8/15/2015
Beryllium	SJSR	SJSR8/15/2015
Cadmium	SJSR	SJSR8/15/2015
Chromium	SJSR	SJSR8/15/2015
Cobalt	SJSR	SJSR8/15/2015
Copper	SJSR	SJSR8/15/2015
Vanadium	SJSR	SJSR8/15/2015
Zinc	SJSR	SJSR8/15/2015
Selenium	SJSR	SJSR8/15/2015
Aluminum	SJSR	SJSR8/15/2015

SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081515-11	Surface Water	Water	SJSR	8/15/2015 09:05
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58

Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015

8/16/2015	TestAmerica Irvine	440-118187-1	273638
8/16/2015	TestAmerica Irvine	440-118187-1	273638
8/16/2015	TestAmerica Irvine	440-118187-1	273638
8/16/2015	TestAmerica Irvine	440-118187-1	273638
8/16/2015	TestAmerica Irvine	440-118187-1	273656
8/18/2015	TestAmerica Savannah	680-115720-12	396838
8/18/2015	TestAmerica Savannah	680-115720-12	396846
8/18/2015	TestAmerica Savannah	680-115720-12	396922
8/18/2015	TestAmerica Savannah	680-115720-12	396923
8/19/2015	TestAmerica Savannah	680-115720-12	396975
8/18/2015	TestAmerica Savannah	680-115720-12	396940
8/18/2015	TestAmerica Savannah	680-115720-12	396940
8/18/2015	TestAmerica Savannah	680-115720-12	396940
8/18/2015	TestAmerica Savannah	680-115720-12	396940
8/18/2015	TestAmerica Savannah	680-115720-12	396940
8/18/2015	TestAmerica Savannah	680-115720-12	396940
8/18/2015	TestAmerica Savannah	680-115720-12	396940
8/18/2015	TestAmerica Savannah	680-115720-12	396940
8/18/2015	TestAmerica Savannah	680-115720-12	396940
8/18/2015	TestAmerica Savannah	680-115720-12	396940
8/18/2015	TestAmerica Savannah	680-115720-12	396940
8/18/2015	TestAmerica Savannah	680-115720-12	396940
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979

200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
2540C Total Dissolved Solids (Dried at 180 ┬C)	2540C-2011	
2540D Total Suspended Solids Dried at 103-105┬C	2540 D-2011	
SM4500_H+ pH	4500 H+ B-2011	
2320B Alkalinity, Total	2320B-2011	
SM2340B Total Hardness (as CaCO3) by calculation	2340B-2011	
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.7 Metals (ICP)	200.7 Rev 4.4	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200

7439-89-6	Iron, Dissolved	Y	16	J
7439-95-4	Magnesium, Dissolved	Y	7700	J-
7440-09-7	Potassium, Dissolved	Y	2300	
7440-23-5	Sodium, Dissolved	Y	23000	J-
7440-70-2	Calcium, Dissolved	Y	58000	
STL00242	Total Dissolved Solids	Y	330	
STL00161	Total Suspended Solids	Y	180	
STL00204	pH	Y	8.25	J
STL00171	Alkalinity	Y	87	
STL00009	Total Hardness	Y	200	
7429-90-5	Aluminum, Dissolved	Y	190	J-
7439-89-6	Iron, Dissolved	Y	140	
7439-95-4	Magnesium, Dissolved	Y	8600	
7440-09-7	Potassium, Dissolved	Y	2700	
7440-23-5	Sodium, Dissolved	Y	29000	
7440-70-2	Calcium, Dissolved	Y	60000	
7429-90-5	Aluminum	Y	6300	J+
7439-89-6	Iron	Y	5300	J+
7439-95-4	Magnesium	Y	10000	J+
7440-09-7	Potassium	Y	4100	J+
7440-23-5	Sodium	Y	29000	
7440-70-2	Calcium	Y	64000	
7439-92-1	Lead, Dissolved	Y	0.42	J
7439-96-5	Manganese, Dissolved	Y	17	
7439-98-7	Molybdenum, Dissolved	Y	1.4	
7440-02-0	Nickel, Dissolved	Y	1.8	
7440-22-4	Silver, Dissolved	N	0.1	UJ
7440-28-0	Thallium, Dissolved	N	0.1	UJ
7440-36-0	Antimony, Dissolved	N	0.4	U
7440-38-2	Arsenic, Dissolved	Y	2.4	J+
7440-39-3	Barium, Dissolved	Y	85	
7440-41-7	Beryllium, Dissolved	N	0.15	UJ
7440-43-9	Cadmium, Dissolved	N	0.043	U
7440-47-3	Chromium, Dissolved	Y	1.1	J
7440-48-4	Cobalt, Dissolved	Y	0.26	J
7440-50-8	Copper, Dissolved	Y	2.8	
7440-62-2	Vanadium, Dissolved	Y	1.9	J+
7440-66-6	Zinc, Dissolved	Y	2.8	J
7782-49-2	Selenium, Dissolved	Y	0.65	J
7439-92-1	Lead	Y	5.7	J
7439-96-5	Manganese	Y	170	
7439-98-7	Molybdenum	Y	1.5	
7440-02-0	Nickel	Y	4.9	
7440-22-4	Silver	N	0.1	U
7440-28-0	Thallium	N	0.1	UJ
7440-36-0	Antimony	N	0.4	U
7440-38-2	Arsenic	Y	3.1	J+

	ug/L	10	ug/L	40
	ug/L	10	ug/L	20
	ug/L	250	ug/L	500
	ug/L	250	ug/L	500
	ug/L	50	ug/L	100
	mg/L	10	mg/L	10
	mg/L	6.7	mg/L	6.7
HF	SU		SU	
	mg/L	5	mg/L	5
	mg/L	3.3	mg/L	3.3
J	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
	ug/L	24	ug/L	200
	ug/L	17	ug/L	50
	ug/L	33	ug/L	500
	ug/L	17	ug/L	1000
	ug/L	480	ug/L	1000
	ug/L	25	ug/L	500
^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1
	ug/L	0.14	ug/L	2
U ^ *	ug/L	0.15	ug/L	0.4
U	ug/L	0.043	ug/L	0.5
J	ug/L	1	ug/L	2
J	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
J	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
^	ug/L	0.06	ug/L	0.3
	ug/L	1.2	ug/L	2.5
	ug/L	0.45	ug/L	1
	ug/L	0.4	ug/L	1
U	ug/L	0.1	ug/L	1
U ^	ug/L	0.1	ug/L	0.2
U	ug/L	0.4	ug/L	1
B	ug/L	0.37	ug/L	1

ug/L	10	ug/L	Yes
ug/L	10	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	250	ug/L	Yes
ug/L	50	ug/L	Yes
mg/L	10	mg/L	Yes
mg/L	6.7	mg/L	Yes
SU		SU	Yes
mg/L	5	mg/L	Yes
mg/L	3.3	mg/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	24	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	33	ug/L	Yes
ug/L	17	ug/L	Yes
ug/L	480	ug/L	Yes
ug/L	25	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes
ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.06	ug/L	Yes
ug/L	1.2	ug/L	Yes
ug/L	0.45	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.1	ug/L	Yes
ug/L	0.4	ug/L	Yes
ug/L	0.37	ug/L	Yes

TRG	
TRG	
TRG	
TRG	
TRG	
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
25 mL	25 mL
50 mL	100 mL
150 mL	1000 mL

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/17/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val

8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/17/2015	8/17/2015	walzert	440-118182-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/15/2015 09:05	Y	16	16	16	9
8/15/2015 09:05	Y	7700	7700	7700	9
8/15/2015 09:05	Y	2300	2300	2300	9
8/15/2015 09:05	Y	23000	23000	23000	9
8/15/2015 09:05	Y	58000	58000	58000	9
8/16/2015 09:58	Y	330	330	330	9
8/16/2015 09:58	Y	180	180	180	9
8/16/2015 09:58	Y	8.25	8.25	8.25	9
8/16/2015 09:58	Y	87	87	87	9
8/16/2015 09:58	Y	200	200	200	9
8/16/2015 09:58	Y	190	190	190	9
8/16/2015 09:58	Y	140	140	140	9
8/16/2015 09:58	Y	8600	8600	8600	9
8/16/2015 09:58	Y	2700	2700	2700	9
8/16/2015 09:58	Y	29000	29000	29000	9
8/16/2015 09:58	Y	60000	60000	60000	9
8/16/2015 09:58	Y	6300	6300	6300	9
8/16/2015 09:58	Y	5300	5300	5300	9
8/16/2015 09:58	Y	10000	10000	10000	9
8/16/2015 09:58	Y	4100	4100	4100	9
8/16/2015 09:58	Y	29000	29000	29000	9
8/16/2015 09:58	Y	64000	64000	64000	9
8/16/2015 09:58	Y	0.42	0.42	0.42	9
8/16/2015 09:58	Y	17	17	17	9
8/16/2015 09:58	Y	1.4	1.4	1.4	9
8/16/2015 09:58	Y	1.8	1.8	1.8	9
8/16/2015 09:58	N	0.1	0.05	0	9
8/16/2015 09:58	N	0.1	0.05	0	9
8/16/2015 09:58	N	0.4	0.2	0	9
8/16/2015 09:58	Y	2.4	2.4	2.4	9
8/16/2015 09:58	Y	85	85	85	9
8/16/2015 09:58	N	0.15	0.075	0	9
8/16/2015 09:58	N	0.043	0.0215	0	9
8/16/2015 09:58	Y	1.1	1.1	1.1	9
8/16/2015 09:58	Y	0.26	0.26	0.26	9
8/16/2015 09:58	Y	2.8	2.8	2.8	9
8/16/2015 09:58	Y	1.9	1.9	1.9	9
8/16/2015 09:58	N	2.8	1.4	0	9
8/16/2015 09:58	Y	0.65	0.65	0.65	9
8/16/2015 09:58	Y	5.7	5.7	5.7	9
8/16/2015 09:58	Y	170	170	170	9
8/16/2015 09:58	Y	1.5	1.5	1.5	9
8/16/2015 09:58	Y	4.9	4.9	4.9	9
8/16/2015 09:58	N	0.1	0.05	0	9
8/16/2015 09:58	N	0.1	0.05	0	9
8/16/2015 09:58	N	0.4	0.2	0	9
8/16/2015 09:58	Y	3.1	3.1	3.1	9

	Iron	SJSR	SJSR8/15/2015
	Magnesium	SJSR	SJSR8/15/2015
	Potassium	SJSR	SJSR8/15/2015
	Sodium	SJSR	SJSR8/15/2015
	Calcium	SJSR	SJSR8/15/2015
Y	Total Dissolved Solids	SJSR	SJSR8/16/2015
Y	Total Suspended Solids	SJSR	SJSR8/16/2015
Y	pH	SJSR	SJSR8/16/2015
Y	Alkalinity	SJSR	SJSR8/16/2015
Y	Total Hardness	SJSR	SJSR8/16/2015
Y	Aluminum	SJSR	SJSR8/16/2015
Y	Iron	SJSR	SJSR8/16/2015
Y	Magnesium	SJSR	SJSR8/16/2015
Y	Potassium	SJSR	SJSR8/16/2015
Y	Sodium	SJSR	SJSR8/16/2015
Y	Calcium	SJSR	SJSR8/16/2015
Y	Aluminum	SJSR	SJSR8/16/2015
Y	Iron	SJSR	SJSR8/16/2015
Y	Magnesium	SJSR	SJSR8/16/2015
Y	Potassium	SJSR	SJSR8/16/2015
Y	Sodium	SJSR	SJSR8/16/2015
Y	Calcium	SJSR	SJSR8/16/2015
Y	Lead	SJSR	SJSR8/16/2015
Y	Manganese	SJSR	SJSR8/16/2015
Y	Molybdenum	SJSR	SJSR8/16/2015
Y	Nickel	SJSR	SJSR8/16/2015
Y	Silver	SJSR	SJSR8/16/2015
Y	Thallium	SJSR	SJSR8/16/2015
Y	Antimony	SJSR	SJSR8/16/2015
Y	Arsenic	SJSR	SJSR8/16/2015
Y	Barium	SJSR	SJSR8/16/2015
Y	Beryllium	SJSR	SJSR8/16/2015
Y	Cadmium	SJSR	SJSR8/16/2015
Y	Chromium	SJSR	SJSR8/16/2015
Y	Cobalt	SJSR	SJSR8/16/2015
Y	Copper	SJSR	SJSR8/16/2015
Y	Vanadium	SJSR	SJSR8/16/2015
Y	Zinc	SJSR	SJSR8/16/2015
Y	Selenium	SJSR	SJSR8/16/2015
Y	Lead	SJSR	SJSR8/16/2015
Y	Manganese	SJSR	SJSR8/16/2015
Y	Molybdenum	SJSR	SJSR8/16/2015
Y	Nickel	SJSR	SJSR8/16/2015
Y	Silver	SJSR	SJSR8/16/2015
Y	Thallium	SJSR	SJSR8/16/2015
Y	Antimony	SJSR	SJSR8/16/2015
Y	Arsenic	SJSR	SJSR8/16/2015

SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58
SJSR-081615-11	Surface Water	Water	SJSR	8/16/2015 09:58

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015

8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396979
8/19/2015	TestAmerica Savannah	680-115720-12	396845
8/19/2015	TestAmerica Savannah	680-115720-12	396845

200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
200.8 Metals (ICP/MS)	200.8	200
245.1 Mercury (CVAA)	245.1	245.1
245.1 Mercury (CVAA)	245.1	245.1

7440-39-3	Barium	Y	170	
7440-41-7	Beryllium	Y	0.34	J
7440-43-9	Cadmium	Y	0.1	J
7440-47-3	Chromium	Y	4.4	
7440-48-4	Cobalt	Y	2.4	
7440-50-8	Copper	Y	7.7	
7440-62-2	Vanadium	Y	13	
7440-66-6	Zinc	Y	23	
7782-49-2	Selenium	Y	0.67	J
7439-97-6	Mercury	N	0.08	U
7439-97-6	Mercury, Dissolved	N	0.08	U

	ug/L	0.14	ug/L	2
J * ^	ug/L	0.15	ug/L	0.4
J	ug/L	0.043	ug/L	0.5
	ug/L	1	ug/L	2
	ug/L	0.12	ug/L	0.4
	ug/L	0.5	ug/L	1
B	ug/L	0.3	ug/L	1
	ug/L	2.8	ug/L	20
J	ug/L	0.58	ug/L	2
U	ug/L	0.08	ug/L	0.2
U	ug/L	0.08	ug/L	0.2

ug/L	0.14	ug/L	Yes
ug/L	0.15	ug/L	Yes
ug/L	0.043	ug/L	Yes
ug/L	1	ug/L	Yes
ug/L	0.12	ug/L	Yes
ug/L	0.5	ug/L	Yes
ug/L	0.3	ug/L	Yes
ug/L	2.8	ug/L	Yes
ug/L	0.58	ug/L	Yes
ug/L	0.08	ug/L	Yes
ug/L	0.08	ug/L	Yes

TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal
TRG	Normal

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1

50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL
50 mL	50 mL

1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val
1	8/19/2015	L2 Val

8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N
8/19/2015	8/19/2015	walzert	680-115720-1_DV.mdb	Y	N

8/16/2015 09:58	Y	170	170	170	9
8/16/2015 09:58	Y	0.34	0.34	0.34	9
8/16/2015 09:58	Y	0.1	0.1	0.1	9
8/16/2015 09:58	Y	4.4	4.4	4.4	9
8/16/2015 09:58	Y	2.4	2.4	2.4	9
8/16/2015 09:58	Y	7.7	7.7	7.7	9
8/16/2015 09:58	Y	13	13	13	9
8/16/2015 09:58	Y	23	23	23	9
8/16/2015 09:58	Y	0.67	0.67	0.67	9
8/16/2015 09:58	N	0.08	0.04	0	9
8/16/2015 09:58	N	0.08	0.04	0	9

Y	Barium	SJSR	SJSR8/16/2015
Y	Beryllium	SJSR	SJSR8/16/2015
Y	Cadmium	SJSR	SJSR8/16/2015
Y	Chromium	SJSR	SJSR8/16/2015
Y	Cobalt	SJSR	SJSR8/16/2015
Y	Copper	SJSR	SJSR8/16/2015
Y	Vanadium	SJSR	SJSR8/16/2015
Y	Zinc	SJSR	SJSR8/16/2015
Y	Selenium	SJSR	SJSR8/16/2015
Y	Mercury	SJSR	SJSR8/16/2015
Y	Mercury	SJSR	SJSR8/16/2015

Total_Or_Disolved	(All)

Average of SRC_ND=1/2	Column Labels			
Row Labels	MECT8/10/2015	MECT8/11/2015	MECT8/12/2015	MECT8/13/2015
Alkalinity	220	92	210	210
Aluminum	4906	1506	4243	4795
Antimony	0.2	0.2	0.2	0.2
Arsenic	2.9	1.815	1.805	1.7425
Barium	132.5	179	115	124.5
Beryllium	0.3025	0.9875	0.2425	0.2725
Cadmium	0.06075	0.10075	0.05875	0.05925
Calcium	180000	62500	180000	170000
Chromium	4	0.5	3.4	3.85
Cobalt	1.925	4.175	1.76	1.845
Copper	6.25	8.45	7.05	6.05
Iron	3704.25	704.25	3264	3860
Lead	3.515	5.57	3.115	3.335
Magnesium	74000	6850	76000	74500
Manganese	155.9	351.1	138.6	150.5
Mercury	0.04	0.04	0.04	0.04
Molybdenum	3.35	1.19	3.5	3.3
Nickel	6.85	3.1	6.5	7.35
pH	8.38	8.23	8.3	8.32
Potassium	7250	3350	6950	7050
Selenium	1.595	1.3	2	3.2
Silver	0.05	0.05	0.05	0.05
Sodium	71000	29000	69500	74000
Thallium	0.11	0.05	0.12	0.115
Total Dissolved Solids	1100	310	1100	970
Total Hardness	800	230	780	780
Total Suspended Solids	430	2700	360	370
Vanadium	11.3	6.8	10.9	10.1
Zinc	14.7	15.2	15.05	15.8

	Column Labels			
Row Labels	MECT	SJ4C	SJBB	SJCH
Alkalinity				
Aluminum				
Antimony				
Arsenic				
Barium				
Beryllium				
Cadmium				

MECT8/14/2015	MECT8/15/2015	MECT8/16/2015	MECT8/9/2015	SJ4C8/10/2015	SJ4C8/11/2015
230	220	87	210	83	97
4306.25	4756.25	22006	4331	41014	60012.5
0.5	0.5	0.2	0.2	0.2	0.2
2.5	2.2	7.55	2.7	8.5	12.6
111.5	110	297.5	132.5	439	632.5
0.25	0.25	1.3875	0.3025	2.2875	3.7375
0.25	0.25	0.19075	0.07575	0.17075	0.16575
160000	175000	79500	175000	66000	73000
1.6	1.4	15.6	3.2	22.25	27.75
1.35	1.15	7.08	2.05	16.15	25.25
4.3	4	18.15	6.1	38.2	61.25
2952.5	2852.5	19004.25	3804.25	35034	45504.25
2.7	2.3	13.015	3.986	35.5385	44.547
70000	80500	14300	70500	14350	16450
132	106.75	315.3	182.1	701.55	1002.3
0.05	0.05	0.04	0.04	0.105	0.095
2.95	3.25	1.65	3.05	1.7	1.495
4.45	3.75	14.95	6.6	20.6	28.15
8.36	8.36	8.15	8.26	8.22	8.2
5800	6650	7100	6750	9500	11150
0.5	0.5	0.945	0.795	2.245	2.99
0.5	0.5	0.05	0.05	0.235	0.3
67500	79000	34500	67000	35000	41500
0.5	0.5	0.245	0.105	0.43	0.625
1100	1200	340	1000	390	140
360	420	320	780	300	380
280	280	1600	620	4000	6700
5.95	5.4	35.95	9.75	55.8	66
13.25	13.75	55.7	15.2	110.7	135.7

SJDS	SJFP	SJHB	SJLP	SJMC	SJME

SJ4C8/12/2015	SJ4C8/13/2015	SJ4C8/14/2015	SJ4C8/15/2015	SJ4C8/16/2015	SJ4C8/9/2015	SJBB8/10/2015
110	100	110	110	82	88	94
12420	42450	12615	11235	6506	16506	21100
0.2	0.2	0.25	0.25	0.2	0.2	0.2
2.6	7.7	3.5	3.05	3.55	6.78	6.9
172.5	395	207.5	175	133.5	308	343.5
0.5875	2.045	0.7625	0.5225	0.4175	1.0375	1.2375
0.06575	0.18575	0.3175	0.125	0.07575	0.06575	0.14575
69500	73500	63000	65000	66000	71000	78500
6.75	20.25	4.725	4.025	4.9	9.25	12.75
4.025	13.7	4.325	3.625	2.04	7.03	9.21
10.3	39.85	14.8	12.95	6.95	31.85	29.25
8245	35250	11049.5	9110	4854.25	17504.25	19544
7.895	25.7	10.125	9.125	3.915	90.015	60.145
11200	15050	9700	10800	10250	11900	14450
192	488.5	191.9	189.45	96.15	372.15	476.4
0.04	0.04	0.095	0.05	0.04	0.04	0.04
1.55	2.45	1.7	1.45	1.75	2.35	2.2
6.9	18.7	6.44	5.5	5.25	10.5	13.55
8.17	8.07	8.22	8.25	8.22	8.08	8.2
5750	9450	5350	4400	4350	6050	7050
0.645	2.9	1.085	0.885	0.695	0.99	2.095
0.05	0.135	0.25	0.25	0.05	0.675	0.455
27000	59500	44000	28500	28000	25000	28000
0.14	0.47	0.25	0.25	0.09	0.225	0.265
300	250	380	310	320	140	380
270	320	240	250	230	290	340
1200	5700	600	640	360	2000	2300
19.65	54.25	15.9	13.8	14.55	25.5	32.35
27.3	101.5	37.625	35.3	18.2	80.7	80.7

SJMH	SJSR	Grand Total

SJBB8/11/2015	SJBB8/12/2015	SJBB8/13/2015	SJBB8/14/2015	SJBB8/15/2015	SJBB8/16/2015	SJBB8/9/2015
97	100	110	110	110	89	110
55800	55006	46150	66500	32195	16555	26506
0.2	0.2	0.2	0.5	0.5	0.2	0.2
11.1	10.86	9.1	13.35	7.7	5.4	5.15
535	479	610	1025	475	250.5	397
3.1875	2.8375	2.265	3.8	1.825	0.9375	1.5875
0.17575	0.31075	0.18575	0.675	0.425	0.13075	0.07075
72500	76000	133500	119000	82500	73000	93500
25.25	26.25	25.6	22.2	13.05	10.05	13.75
21.435	18.565	17.2	27.35	12.25	5.1	11.065
51.6	44.7	35.65	73.5	35.4	14.7	26.65
42920	42504.25	35900	63000	28595	13032.5	21504.25
41.335	39.015	33.45	65.5	30.6	9.5385	20.015
16300	18000	26850	28000	16400	13400	17000
906.5	850.3	1000	1315	613	271.35	600.3
0.08	0.04	0.04	0.155	0.1	0.04	0.04
1.45	1.8	2.1	1.35	1.65	1.55	1.8
25.2	23.35	28.3	31.4	15.9	9.35	16.6
8.23	8.21	8.21	8.19	8.25	8.24	8.1
10200	10650	13150	11650	8200	6150	8200
2.55	2.31	3.7	2.45	1.85	1.05	0.575
0.28	0.235	0.16	0.5	0.5	0.05	0.125
38500	37500	36500	54000	48000	34500	33000
0.525	0.525	0.495	0.5	0.5	0.145	0.31
330	300	280	390	390	340	310
360	380	690	230	130	280	430
5100	3800	3300	9700	4100	1200	430
61.85	71.1	63.55	65.5	39.15	28.55	35.4
127.45	105.7	116.5	223	102.6	38.2	75.7

SJCH8/14/2015	SJDS8/10/2015	SJDS8/11/2015	SJDS8/12/2015	SJDS8/13/2015	SJDS8/14/2015
190	93	100	98	97	110
34000	39514.5	32034.5	25506	126000	24700
0.5	0.2	0.2	0.2	0.2	0.25
11.6	7.755	6.485	4.86	23	5.55
960	437	345.5	256.5	1010	320
2.825	2.2875	1.8375	1.4875	6.35	1.1125
0.57	0.16575	0.15575	0.14575	0.38	0.2475
168000	64000	67000	67500	116000	69000
17.75	19.75	16.25	12.75	62	8.55
15.75	14.665	13.05	10.35	42.5	8.2
37.1	38.2	30.75	22.1	114	23.35
24255	33504.25	26517	19504.25	108500	21750
40.75	34.515	29.043	19.0315	79	21.5
26900	13750	14000	12050	32500	12750
1005.5	650.85	502.5	408.05	1675	386
0.15	0.07	0.04	0.04	0.04	0.1
2.55	1.5	1.6	1.6	3.15	1.235
25.65	19.6	15.65	10.7	57.5	10.15
8.12	8.17	8.28	8.19	8.17	8.23
8700	9000	8050	6400	21000	6650
1.9	1.795	2.185	1.395	5.4	1.165
0.5	0.245	0.185	0.115	0.37	0.25
42500	36000	37500	29500	63000	35500
0.5	0.395	0.34	0.26	1.38	0.25
350	340	340	300	330	360
920	290	290	270	540	280
15000	4300	2600	2000	6500	1900
48	49.75	41.9	35.3	170	27.8
116.25	105.7	80.7	55.7	295	72

SJDS8/15/2015	SJDS8/16/2015	SJDS8/9/2015	SJFP8/10/2015	SJFP8/11/2015	SJFP8/12/2015	SJFP8/13/2015
110	89	92	98	92	99	98
19285	5506	16200	5006	4606	2706	1805
0.25	0.2	0.2	0.75	0.2	0.2	0.2
5.1	3.35	5.105	2.5	1.78	0.9425	1.05
279	132	285	119	172	96.5	95.5
1.0125	0.3225	0.9375	0.3375	0.3225	0.1825	0.1225
0.2525	0.06025	0.07075	0.0215	0.0215	0.0215	0.0215
68000	64000	63000	53000	58500	59000	57000
7.625	4.1	9.25	4.25	3.05	2.15	1.3
6.625	1.84	6.77	2.07	2.9	1.85	0.685
18.7	5.85	23.75	7.25	6.9	4	3.45
18130	4304.25	16000	4354.25	4154.25	2204.25	1405
18.125	4.165	49.75	9.015	8.015	3.765	2.65
12550	9800	10400	7850	8400	8800	8400
304.2	111.35	366	108.65	144	62.65	50
0.08	0.04	0.04	0.04	0.04	0.04	0.04
1.45	1.5	1.7	1.4	1.35	1.35	1.35
9.5	4.35	9.25	3.6	3.65	2.2	2
8.24	8.17	8.07	8.19	8.27	8.18	8.17
5550	3950	5450	3350	3450	2850	2850
1.005	0.85	0.695	1.295	0.645	0.745	1.65
0.25	0.05	0.36	0.09	0.05	0.05	0.05
33000	27500	25000	19000	20000	22000	24000
0.25	0.05	0.2	0.085	0.08	0.05	0.05
340	330	160	270	300	270	210
280	220	240	180	190	190	180
1900	330	2100	840	640	160	150
23.2	11.7	22.9	8.495	8	5.485	3.25
81.7	16.2	68.5	19.7	21.7	10.7	9

SJFP8/14/2015	SJFP8/15/2015	SJFP8/16/2015	SJFP8/8/2015	SJFP8/9/2015	SJHB8/10/2015	SJHB8/11/2015
100	100	85	84	93	90	110
1656.25	1656.25	514	11006	12506	6506	135900
0.25	0.25	0.2	0.395	0.2	0.2	0.2
1.265	1.06	2.2	5.5925	2.755	2.235	13.95
86	86	83.5	163	204	164.5	1380
0.125	0.125	0.075	0.5225	0.7375	0.4825	6.0375
0.125	0.125	0.0215	0.20575	0.03225	0.03875	0.23575
52500	55000	51500	55000	57000	55500	160000
0.875	0.825	1.15	5.2	8.75	5.1	75.6
0.57	0.505	0.36	3.115	5.03	3.275	37.2
3.25	2.75	2.95	23.75	16.75	9.05	56.7
1102.5	1002.5	309.25	12504.25	11004.25	5504.25	70420
2.425	1.675	0.636	100.015	23.515	11.015	65.28
8250	8200	7450	8200	9750	8200	50400
47.5	31.5	34.6	192.3	252.05	201.35	1708
0.05	0.05	0.04	0.04	0.04	0.04	0.12
1.35	1.45	1.35	2.45	1.45	1.4	2.3
1.065	0.775	1.85	5.05	8.1	4.74	70.9
8.29	8.29	8.29	8.06	8.03	8.15	8.3
2400	2550	2550	4700	4800	3650	38600
0.525	0.385	0.53	0.635	0.605	1.295	3.145
0.25	0.25	0.05	0.725	0.18	0.095	0.34
22000	22000	27000	21000	21000	19000	58500
0.25	0.25	0.115	0.14	0.155	0.1	0.925
270	270	240	290	240	260	350
190	180	160	190	210	190	1100
86	70	84	680	1100	880	6300
2.65	2.6	2.55	13.575	15.905	10.98	120.5
8.125	7.125	3.3	65.7	47.7	28.2	170.7

SJHB8/12/2015	SJHB8/13/2015	SJHB8/14/2015	SJHB8/15/2015	SJHB8/16/2015	SJHB8/7/2015	SJHB8/8/2015
100	110	110	100	100	110	82
14050	2680	2706.25	2906.25	417	10506	15006
0.2	0.2	0.25	0.25	0.2	0.2	0.355
2.615	1.04	1.36	1.53	2.3	2.13	7.0925
208	109	107.5	114	94.5	199	318.5
0.7375	0.2075	0.1975	0.2025	0.1275	0.5025	0.9375
0.03875	0.0215	0.125	0.125	0.03725	0.11075	0.26575
66000	58500	56500	60000	56500	62000	65500
8.25	2.05	1.325	1.525	0.85	5.75	8.25
4.975	1.34	1.175	1.125	0.565	4.18	6.53
14.85	4.8	4.4	4.55	3.15	9.1	31.35
11355	2160	2202.5	2207.5	304.5	8004.25	18004.25
11.55	5.125	4.525	4.175	1.293	7.5465	125.015
11350	8700	8750	9200	8300	9650	9950
233.5	113.4	101.8	92.4	70.5	196.65	470.3
0.04	0.04	0.05	0.05	0.04	0.04	0.04
1.55	1.4	1.3	1.8	1.2	1.5	2.4
7.1	2.55	1.425	1.705	2.05	5.5	8.55
8.19	8.15	8.25	8.25	8.24	8.18	7.99
4600	3100	2800	2950	2650	4550	5600
1.295	1.95	0.585	0.465	0.44	0.515	0.895
0.1	0.05	0.25	0.25	0.05	0.05	0.825
27000	24000	22500	23500	28000	24000	22500
0.145	0.05	0.25	0.25	0.05	0.115	0.2
280	200	290	290	300	290	290
240	190	210	220	180	220	250
960	420	450	370	180	1700	2900
20.45	5.5	4.1	4.6	3.45	13.15	20.67
36.95	16.1	14.625	14.125	5.3	29.2	85.7

SJHB8/9/2015	SJLP8/10/2015	SJLP8/11/2015	SJLP8/12/2015	SJLP8/13/2015	SJLP8/14/2015	SJLP8/15/2015
94	88	110	95	97	100	100
17665	6006	48516	13506	2172.5	2706.25	2806.25
0.2	0.2	0.2	0.2	0.2	0.25	0.25
3.295	2.08	9.98	2.205	1.265	1.38	1.45
295	165	478.5	177	118.5	105	117
1.2375	0.3875	2.7875	0.7875	0.1975	0.125	0.125
0.03225	0.08075	0.12575	0.0215	0.03975	0.125	0.125
66500	53000	74000	60500	57500	55000	54000
11.25	4.4	23.75	8.25	1.6	1.325	1.475
8.6	2.86	19	5.35	1.285	1.025	1.075
21.9	8.15	43.65	11.8	5.05	4.1	3.95
15610	5504.25	37504.25	11004.25	1915	2202.5	2152.5
28.68	10.515	38.032	10.015	5.049	4.075	3.875
11400	7900	17300	10200	8150	8500	7750
498.05	139.85	801.8	183.1	123.6	82.1	81.2
0.04	0.04	0.04	0.04	0.04	0.05	0.05
1.3	1.35	1.7	1.5	1.25	1.45	1.3
11.55	4.4	22.2	6.05	2.6	1.535	1.425
8.12	8.18	8.28	8.22	8.2	8.29	8.24
5850	3600	10550	4300	2900	2700	2550
0.495	0.29	2.375	0.895	2.15	0.38	0.25
0.215	0.09	0.245	0.08	0.05	0.25	0.25
23000	17500	37000	23500	22000	21000	21000
0.215	0.095	0.5	0.135	0.05	0.25	0.25
310	260	330	270	180	280	270
270	180	360	220	190	200	180
2200	1400	3700	840	290	410	260
21.65	9.96	60.95	18.445	4.315	3.95	4.1
65.7	25.7	115.7	30.7	16.6	14.625	12.625

SJLP8/16/2015	SJLP8/8/2015	SJLP8/9/2015	SJMC8/10/2015	SJMC8/11/2015	SJMC8/12/2015
79	86	92	97	210	95
4135	14006	12506	34506	5006	40006
0.2	0.2	0.2	0.2	0.2	0.2
2.9	5.5925	3.36	7.44	3.1	7.745
137	275.5	296	401.5	133	360
0.2425	0.7375	0.9375	1.8375	0.3325	2.2375
0.03575	0.18575	0.10575	0.14075	0.12075	0.26075
50000	55500	61500	75500	195000	92500
2.95	7.25	8.25	18.75	4.25	18.75
1.595	4.98	6.53	12.53	2.65	13.09
5.15	21.75	17.35	33.25	6.75	32.6
3105	14509	12004.25	29004.25	4204.25	30004.25
2.61	75.047	24.015	38.015	3.815	29.532
7550	9050	9800	15700	77000	16200
109.5	287.9	417.55	600.3	156.85	550.3
0.04	0.04	0.04	0.04	0.04	0.04
1.2	2	1.35	2.05	3.95	1.95
3.6	7.05	9.1	18.1	8.35	18.85
8.24	8.05	8.1	8.22	8.32	8.21
3250	5250	5000	8450	7700	10100
0.555	0.515	0.58	2.395	2.65	2.145
0.05	0.505	0.175	0.27	0.05	0.175
23500	20000	19500	31000	75000	33500
0.05	0.175	0.165	0.365	0.155	0.46
230	250	280	360	1100	310
150	210	230	340	840	420
200	1300	1600	3200	550	3300
8.15	17.175	17.42	46.9	13.15	50.5
9.2	65.7	55.7	95.7	18.7	90.7

SJMC8/13/2015	SJMC8/14/2015	SJMC8/15/2015	SJMC8/16/2015	SJMC8/9/2015	SJME8/10/2015
100	110	110	90	100	92
48495	52500	19506.25	25585	23014	40100
0.2	0.5	0.5	0.2	0.2	0.2
8.985	11.75	4.5	6.75	4.88	8.15
461.5	720	270	299.5	338.5	461
2.4375	2.99	0.975	1.4375	1.3375	2.2375
0.11075	0.55	0.25	0.15075	0.03225	0.16575
90000	111000	72000	73500	77000	74500
22.75	19.3	7.25	15.1	12.75	21.45
15.705	20.3	6.25	7.605	9.565	15.415
38.65	57.5	18.6	20	23	41.75
37290	48350	15502.5	20049.5	19004.25	33800
30.8	50.5	15.75	13.62	16.515	40.05
20650	23000	13700	15500	14600	15350
707	950	315.75	326.55	470.3	715.5
0.04	0.14	0.05	0.04	0.04	0.068
2	1.35	1.6	1.55	1.8	1.85
21.55	25.9	9.25	12.5	13.75	21.65
8.21	8.23	8.27	8.23	8.14	8.2
10350	11200	6200	7150	7000	9200
3.45	1.9	1.05	1.17	0.87	1.945
0.18	0.5	0.5	0.05	0.12	0.295
42500	58000	34500	38500	31000	33500
0.435	0.5	0.5	0.21	0.27	0.415
280	410	340	350	160	370
430	190	300	290	330	340
3100	5900	1800	1600	3300	3200
61.5	57.5	21	39.95	31.3	52.6
102.05	170.5	66.25	50.7	65.7	113.55

SJME8/11/2015	SJME8/12/2015	SJME8/13/2015	SJME8/14/2015	SJME8/15/2015	SJME8/16/2015
98	95	98	110	100	180
2806	36506	46750	51500	18506.25	401
0.2	0.2	0.2	0.5	0.5	0.2
1.21	8.81	8.85	11.4	3.85	3.75
125	351	460	765	218	89.5
0.1925	2.1375	2.62	2.975	0.825	0.1175
0.03425	0.34575	0.09575	0.575	0.25	0.04975
60500	97500	89500	110000	64500	165000
2.3	19.75	22.65	20.35	5.75	1.5
1.8	14.085	16.05	20.15	4.9	0.915
4.6	32.55	39	55	14.45	3.1
2404.25	30004.25	36100	47100	13502.5	419.25
5.015	29.0395	32.4	51.5	12.75	0.915
8500	15150	18200	21450	11400	76000
70	550.3	755	925	250.65	91.5
0.04	0.04	0.04	0.165	0.05	0.04
1.4	2.35	1.615	1.6	1.9	2.65
2.6	21.9	21.05	26.6	7.25	5.5
8.27	8.18	8.18	8.19	8.24	8.31
3000	9650	10200	11300	6050	5750
1.685	1.845	3.35	2.25	1	0.29
0.05	0.19	0.17	0.5	0.5	0.05
22000	36000	41000	60000	30500	80500
0.05	0.51	0.41	0.5	0.5	0.05
280	340	260	430	350	1100
190	440	380	180	260	750
180	3000	2800	5800	1500	220
5.04	49.3	61	58	16.5	4.95
12.2	96.65	106.5	164	44.75	2.9

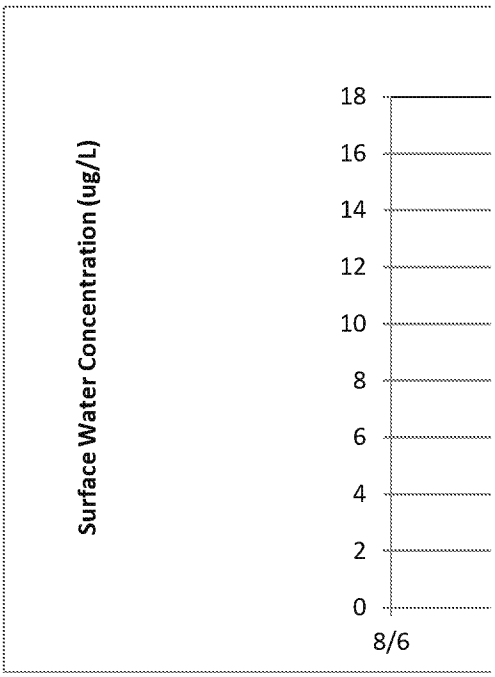
SJME8/9/2015	SJMH8/10/2015	SJMH8/11/2015	SJMH8/12/2015	SJMH8/13/2015	SJMH8/14/2015
96	110	97	99	99	130
31100	105015.5	55006	70006	137500	90000
0.2	0.2	0.2	0.44	0.35	1.25
6.05	11.8	11.44	12.96	17.5	20.9
478.5	1175	532.5	646.5	1140	2280
1.8875	5.0375	3.2375	3.8875	6.15	6.8
0.18075	0.32075	0.15575	0.46075	0.36	1.225
94500	205500	72500	126500	175000	445000
15.25	55.25	25.75	37.25	75	42.65
11.935	30.35	22.3	24.815	36.5	39.85
28.95	48.3	51.2	52.15	69.5	79.5
24500	55004.25	43004.25	50004.25	78000	50350
23.75	45.015	41.042	47.0415	64	91
17400	45500	16650	28200	61000	65000
617	1751.55	902.35	1150.85	1605	2900
0.04	0.08	0.075	0.04	0.04	0.28
1.9	2.45	1.5	2	3.3	3.125
19.1	60.75	25.65	35.4	70.5	76.5
8.01	8.17	8.24	8.12	8.12	8.18
9450	30950	10550	15650	35500	25050
0.635	2.595	3.05	2.72	6.3	4.6
0.155	0.255	0.275	0.265	0.295	1.25
31500	47000	39000	41000	56000	70000
0.38	0.825	0.525	0.675	1.185	1.25
340	370	350	390	360	430
430	1200	360	680	940	230
3000	7400	4600	5700	6000	19000
37.95	98.65	65.9	86.6	150	86.5
83.55	145.7	125.7	136.5	225	236

SJMH8/15/2015	SJMH8/16/2015	SJMH8/9/2015	SJSR8/10/2015	SJSR8/11/2015	SJSR8/12/2015
110	98	110	95	93	95
65028	36506	90006	40506	1556	18506
0.5	0.2	0.2	0.2	0.2	0.2
12.25	8.3	11.5	7.93	1.77	4.6
965	495	1215	448	156.5	201
3.275	2.0375	4.0875	2.2375	0.6875	1.0375
0.625	0.20575	0.06575	0.12075	0.09075	0.09075
142500	85500	268000	66000	60000	68000
20.75	21.05	35.25	20.25	0.5	11.75
20.75	11.585	27.655	15.75	3.75	8.25
51.35	27.35	44.9	36	7.35	17.5
50007	25504.25	42504.25	32504.25	754.25	16004.25
55.25	18.015	42.515	31.015	4.965	15.515
30600	19000	51750	13300	7350	13100
1050.7	550.7	1700.3	651.45	252	282.3
0.13	0.04	0.04	0.07	0.04	0.04
2.4	1.5	2.05	1.55	1.115	1.6
30.1	19.4	55.7	18.6	2.7	10.2
8.22	8.24	8.12	8.19	8.2	8.11
13300	10450	25200	8450	3100	6050
2.6	1.395	3.06	1.895	0.675	1.445
0.5	0.05	0.22	0.205	0.05	0.11
62000	43000	51000	31500	26000	30500
0.5	0.285	0.725	0.395	0.05	0.21
440	350	260	330	290	330
280	400	1600	300	200	260
8300	2300	8200	3300	1400	1300
56.85	49.8	83.95	50.75	5.55	27.7
166.25	65.7	145.7	90.7	12.7	49.2

SJSR8/13/2015	SJSR8/14/2015	SJSR8/15/2015	SJSR8/16/2015	SJSR8/8/2015	SJSR8/9/2015	
97	100	100	87	94	95	2
55650	15650	13513	3245	21305	22400	3
0.2	0.25	0.25	0.2	0.2	0.2	4
10.995	3.85	3.515	2.75	4.02	5.35	5
499.5	206.5	178.5	127.5	354	355.5	6
2.9875	0.6625	0.5275	0.2075	1.1875	1.2875	7
0.23575	0.125	0.1925	0.06075	0.10575	0.03225	8
89500	63500	73000	62000	62000	62500	9
29.55	5.7	4.825	2.75	11.25	11.6	10
19.24	4.545	3.475	1.33	8.645	9.335	11
48.5	13.3	10.4	5.25	19.05	27	12
47925	12500	9508	2720	18180	20650	13
38.82	12.5	9.625	3.06	16.255	36.35	14
18950	11150	11850	9300	11200	11250	15
806	230	165.49	93.5	411.5	446	16
0.0635	0.05	0.05	0.04	0.04	0.04	17
2.35	1.45	1.8	1.45	1.4	1.4	18
28.05	6.9	6.855	3.35	11.7	11.9	19
8.14	8.18	8.22	8.25	8.1	8.11	20
12100	5100	5250	3400	6050	6300	21
3.3	0.845	0.725	0.66	0.795	0.445	22
0.21	0.25	0.25	0.05	0.085	0.245	23
54500	28500	25500	29000	26500	27500	24
0.675	0.25	0.25	0.05	0.24	0.255	25
290	330	330	330	290	320	26
420	260	290	200	250	250	27
4100	1200	1100	180	2600	1600	28
76.8	17.75	12.6	7.45	26	30.2	29
132.65	45.75	36.625	12.2	52.55	78.35	30
						31
						32
						33

Calcium
Chromium
Cobalt
Copper
Iron
Lead
Magnesium
Manganese
Mercury
Molybdenum
Nickel
pH
Potassium
Selenium
Silver
Sodium
Thallium
Total Dissolved Solids
Total Hardness
Total Suspended Solids
Vanadium
Zinc
Grand Total

Location	SJBB
Analyte	Copper Dissolved

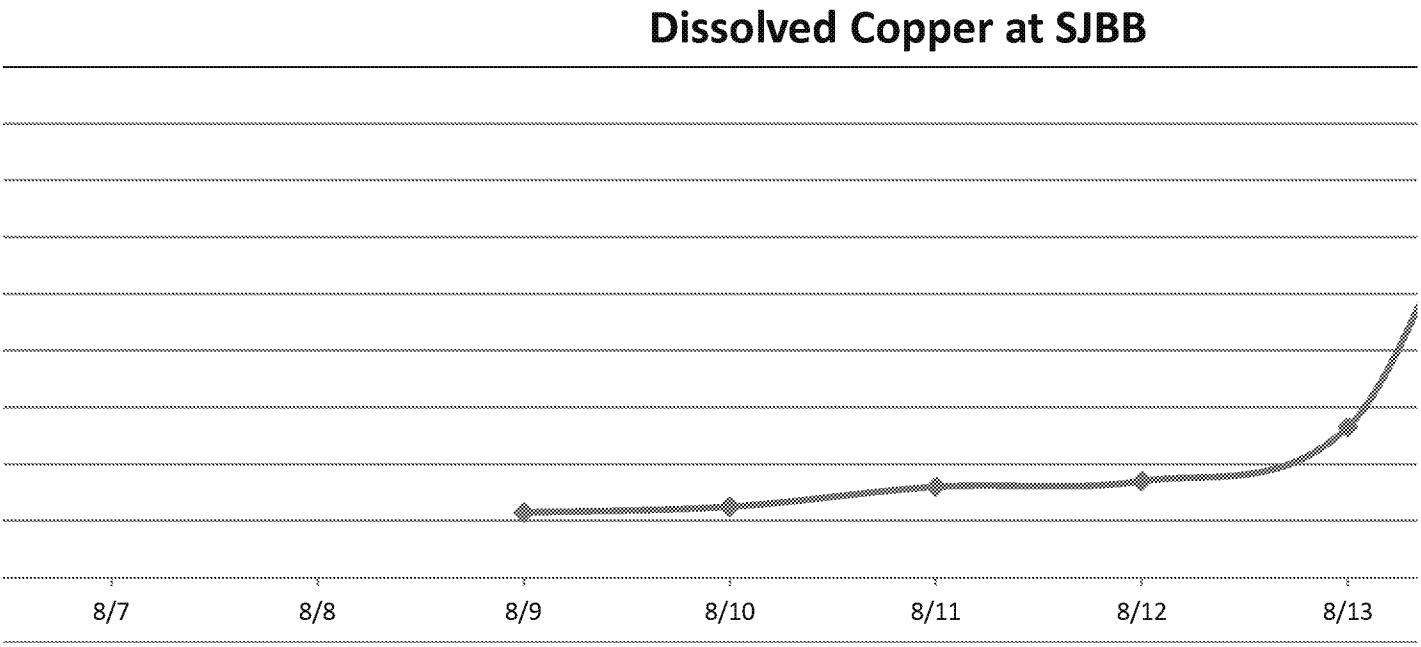


8/7/2015	8/8/2015
#N/A	#N/A

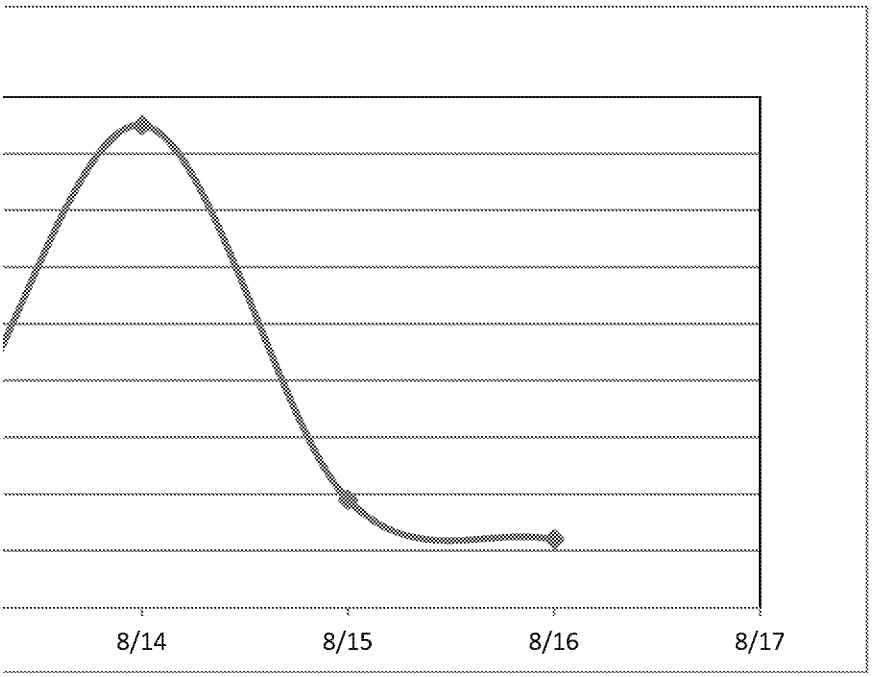
TITLE Dissolved Copper at SJBB

Analyte List	Pivot Lookup	Location List
Aluminum	2	MECT
Antimony	3	SJ4C
Arsenic	4	SJBB
Barium	5	SJCH
Beryllium	6	SJDS
Cadmium	7	SJFP
Calcium	8	SJHB
Chromium	9	SJLP
Cobalt	10	SJMC
Copper	11	SJME
Iron	12	SJMH
Lead	13	SJSR
Magnesium	14	
Manganese	15	
Mercury	16	
Molybdenum	17	
Nickel	18	

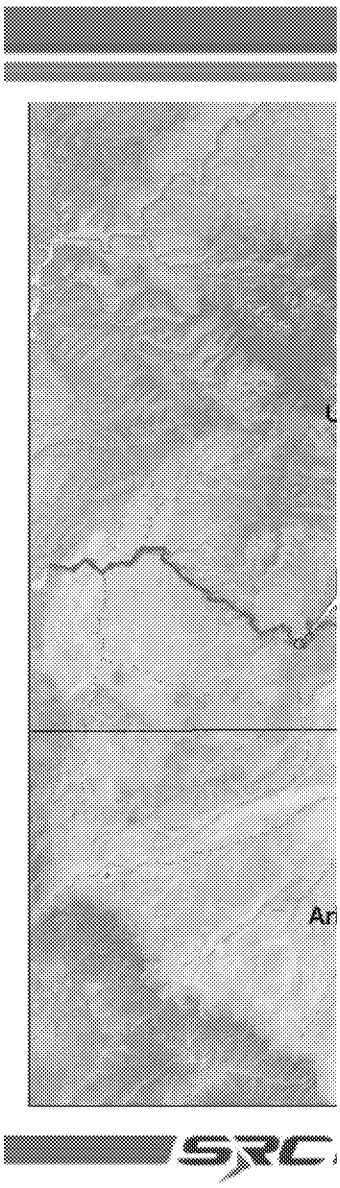
IF YOU WANT TO SEE DISSOLVED INSTEAD - YOU HAVE TO CHANGE THE FILTER ON THE PIVOT TABLE.



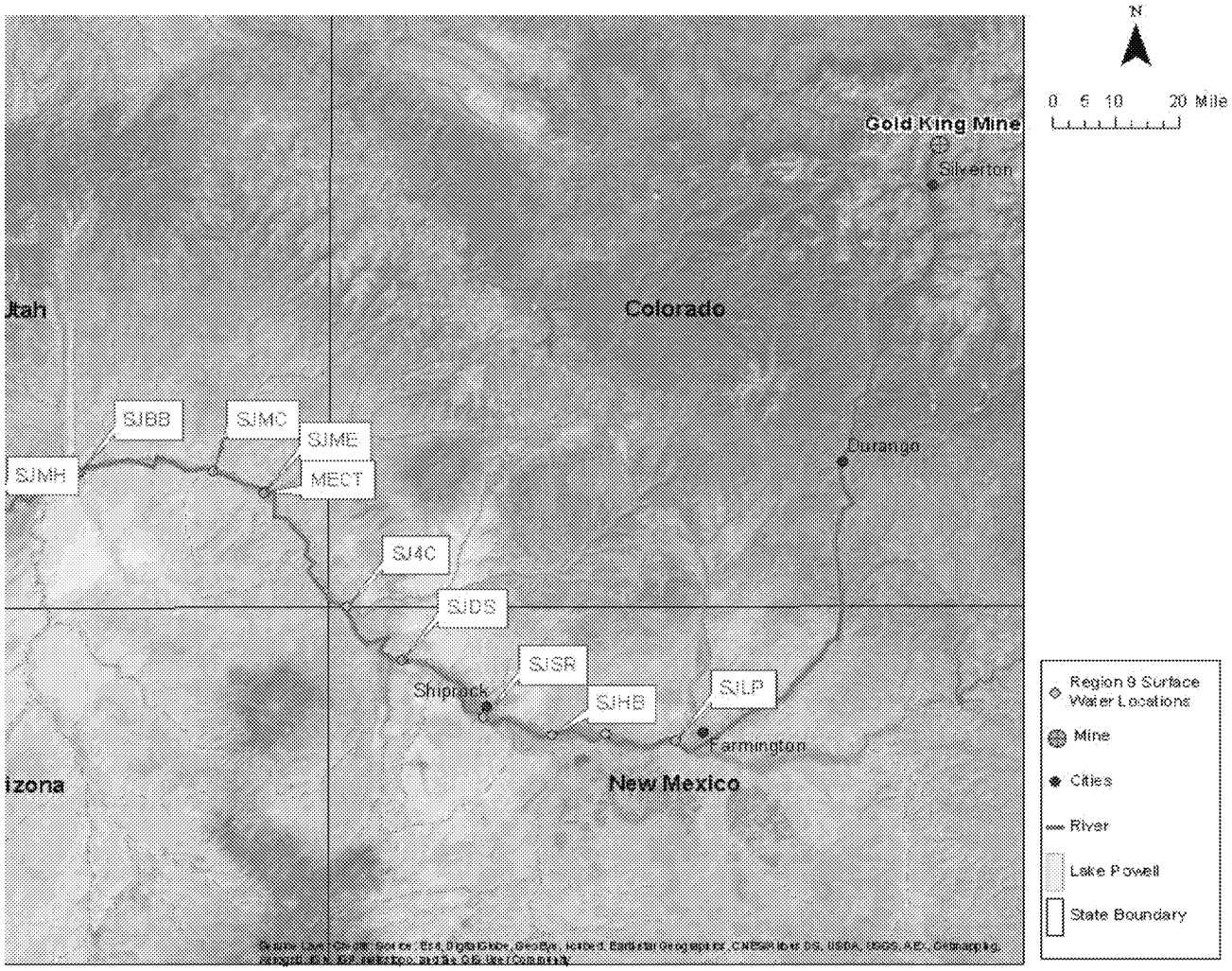
8/9/2015	8/10/2015
2.3	2.5



8/11/2015	8/12/2015	8/13/2015	8/14/2015	8/15/2015	8/16/2015
3.2	3.4	5.3	17	3.8	2.4



Site Map for Gold King Mine Release



EPA

Potassium	19
Selenium	20
Silver	21
Sodium	22
Thallium	23
Vanadium	24
Zinc	25