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	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
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	Analysis
8/10/2015	TestAmerica Savannah	680-115416-5	395400	245.1 Mercury (CVAA)
8/10/2015	TestAmerica Savannah	680-115416-5	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-5	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-5	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-5	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-5	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-5	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-5	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-5	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-5	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-5	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-5	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-5	395402	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)

Analytical_Method	Extraction_Method	CAS_NO	Analyte	Detected
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N

Result	Result_Qualifier	Lab_Result_Qualifier	Result_Units	MDL	MDL_Units
0.08	U	U	ug/L	0.08	ug/L
21000			ug/L	24	ug/L
16000			ug/L	17	ug/L
12000			ug/L	33	ug/L
6600			ug/L	17	ug/L
25000			ug/L	480	ug/L
68000			ug/L	25	ug/L
24	U	U	ug/L	24	ug/L
17	U	U	ug/L	17	ug/L
7300			ug/L	33	ug/L
2500			ug/L	17	ug/L
23000			ug/L	480	ug/L
56000			ug/L	25	ug/L
15			ug/L	0.06	ug/L
390			ug/L	1.2	ug/L
1.5			ug/L	0.45	ug/L
10			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.18	J	J	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
3.7			ug/L	0.37	ug/L
330			ug/L	0.14	ug/L
0.93			ug/L	0.15	ug/L
0.2			ug/L	0.043	ug/L
11			ug/L	1	ug/L
7.4			ug/L	0.12	ug/L
17			ug/L	0.5	ug/L
25			ug/L	0.3	ug/L
57	J-		ug/L	2.8	ug/L
0.74	J	J	ug/L	0.58	ug/L
0.093	J	J	ug/L	0.06	ug/L
3.3			ug/L	1.2	ug/L
1.5			ug/L	0.45	ug/L
1			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
0.56	J	J	ug/L	0.37	ug/L
68			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.96			ug/L	0.12	ug/L
1.2			ug/L	0.5	ug/L
1.3			ug/L	0.3	ug/L
2.8	UJ	U	ug/L	2.8	ug/L

Quantitation_Limit	Quantitation_Limit_Units	Reporting_Limit	Reporting_Limit_Units
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	ug/L
0.1	ug/L	1	ug/L
0.1	ug/L	0.2	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
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
0.1	ug/L	1	ug/L
0.1	ug/L	0.2	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

Reportable_Result	Result_Type_Code	QC_Type	Percent_Solids	Percent_Lipids
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			
Yes	TRG			

Percent_Moisture	Total_Or_Disolved	Test_Type	Basis	Dilution_Factor
	T	initial	Wet	1
	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
	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

Percent_Recovery	SubSample_Amount	SubSample_Amount_Unit	Final_Volume
	50	mL	50
	50	mL	50
	50	mL	50

Final_Volume_Unit	Comments	QAFlag	QA_Date	QA_Comment
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val
mL		1	8/12/2015	L2 Val

QA_UserName	Date_Input	Date_Edit	Edited_By
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
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Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert

EDD_File_Name	SRC_Validated?	SRC_Ditch	SRC_Date/Time	SRC_Detect	SRC_Result
680-115416-1_DV.mdb	Y		8/7/2015 11:30	N	0.08
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	21000
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	16000
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	12000
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	6600
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	25000
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	68000
680-115416-1_DV.mdb	Y		8/7/2015 11:30	N	24
680-115416-1_DV.mdb	Y		8/7/2015 11:30	N	17
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	7300
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	2500
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	23000
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	56000
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	15
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	390
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	1.5
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	10
680-115416-1_DV.mdb	Y		8/7/2015 11:30	N	0.1
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	0.18
680-115416-1_DV.mdb	Y		8/7/2015 11:30	N	0.4
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	3.7
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	330
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	0.93
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	0.2
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	11
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	7.4
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	17
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	25
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	57
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	0.74
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	0.093
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	3.3
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	1.5
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	1
680-115416-1_DV.mdb	Y		8/7/2015 11:30	N	0.1
680-115416-1_DV.mdb	Y		8/7/2015 11:30	N	0.1
680-115416-1_DV.mdb	Y		8/7/2015 11:30	N	0.4
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	0.56
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	68
680-115416-1_DV.mdb	Y		8/7/2015 11:30	N	0.15
680-115416-1_DV.mdb	Y		8/7/2015 11:30	N	0.043
680-115416-1_DV.mdb	Y		8/7/2015 11:30	N	1
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	0.96
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	1.2
680-115416-1_DV.mdb	Y		8/7/2015 11:30	Y	1.3
680-115416-1_DV.mdb	Y		8/7/2015 11:30	N	2.8

SRC_ND=1/2	SRC_ND=0	Region	Use for Region	SRC_Analyte	SRC_Location
0.04	0	9		Mercury	SJHB
21000	21000	9		Aluminum	SJHB
16000	16000	9		Iron	SJHB
12000	12000	9		Magnesium	SJHB
6600	6600	9		Potassium	SJHB
25000	25000	9		Sodium	SJHB
68000	68000	9		Calcium	SJHB
12	0	9		Aluminum	SJHB
8.5	0	9		Iron	SJHB
7300	7300	9		Magnesium	SJHB
2500	2500	9		Potassium	SJHB
23000	23000	9		Sodium	SJHB
56000	56000	9		Calcium	SJHB
15	15	9		Lead	SJHB
390	390	9		Manganese	SJHB
1.5	1.5	9		Molybdenum	SJHB
10	10	9		Nickel	SJHB
0.05	0	9		Silver	SJHB
0.18	0.18	9		Thallium	SJHB
0.2	0	9		Antimony	SJHB
3.7	3.7	9		Arsenic	SJHB
330	330	9		Barium	SJHB
0.93	0.93	9		Beryllium	SJHB
0.2	0.2	9		Cadmium	SJHB
11	11	9		Chromium	SJHB
7.4	7.4	9		Cobalt	SJHB
17	17	9		Copper	SJHB
25	25	9		Vanadium	SJHB
57	57	9		Zinc	SJHB
0.74	0.74	9		Selenium	SJHB
0.093	0.093	9		Lead	SJHB
3.3	3.3	9		Manganese	SJHB
1.5	1.5	9		Molybdenum	SJHB
1	1	9		Nickel	SJHB
0.05	0	9		Silver	SJHB
0.05	0	9		Thallium	SJHB
0.2	0	9		Antimony	SJHB
0.56	0.56	9		Arsenic	SJHB
68	68	9		Barium	SJHB
0.075	0	9		Beryllium	SJHB
0.0215	0	9		Cadmium	SJHB
0.5	0	9		Chromium	SJHB
0.96	0.96	9		Cobalt	SJHB
1.2	1.2	9		Copper	SJHB
1.3	1.3	9		Vanadium	SJHB
1.4	0	9		Zinc	SJHB

For Pivot
SJHB8/7/2015
SJHB8/7/2015
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
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015	15:10

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	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015

8/11/2015	TestAmerica Savannah	680-115416-5	395503	200.8 Metals (ICP/MS)
8/10/2015	TestAmerica Savannah	680-115416-5	395400	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-10	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-10	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-10	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-10	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-10	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-10	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-10	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-10	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-10	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-10	291656	200.7 Metals (ICP)

200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200.8	7439-92-1	Lead, Dissolved	N
200.8	200.8	7439-96-5	Manganese, Dissolved	Y
200.8	200.8	7439-98-7	Molybdenum, Dissolved	Y
200.8	200.8	7440-02-0	Nickel, Dissolved	Y
200.8	200.8	7440-22-4	Silver, Dissolved	Y
200.8	200.8	7440-28-0	Thallium, Dissolved	Y
200.8	200.8	7440-36-0	Antimony, Dissolved	Y
200.8	200.8	7440-38-2	Arsenic, Dissolved	Y
200.8	200.8	7440-39-3	Barium, Dissolved	Y
200.8	200.8	7440-41-7	Beryllium, Dissolved	N
200.8	200.8	7440-43-9	Cadmium, Dissolved	N
200.8	200.8	7440-47-3	Chromium, Dissolved	N
200.8	200.8	7440-48-4	Cobalt, Dissolved	N
200.8	200.8	7440-50-8	Copper, Dissolved	Y
200.8	200.8	7440-62-2	Vanadium, Dissolved	Y
200.8	200.8	7440-66-6	Zinc, Dissolved	N
200.8	200.8	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200.7	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200.7	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200.7	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium, Dissolved	Y
200.8	200.8	7439-92-1	Lead	N
200.8	200.8	7439-96-5	Manganese	Y
200.8	200.8	7439-98-7	Molybdenum	Y
200.8	200.8	7440-02-0	Nickel	Y
200.8	200.8	7440-22-4	Silver	N
200.8	200.8	7440-28-0	Thallium	N
200.8	200.8	7440-36-0	Antimony	Y
200.8	200.8	7440-38-2	Arsenic	Y
200.8	200.8	7440-39-3	Barium	Y
200.8	200.8	7440-41-7	Beryllium	N
200.8	200.8	7440-43-9	Cadmium	N
200.8	200.8	7440-47-3	Chromium	N
200.8	200.8	7440-48-4	Cobalt	Y
200.8	200.8	7440-50-8	Copper	Y
200.8	200.8	7440-62-2	Vanadium	Y
200.8	200.8	7440-66-6	Zinc	N
200.8	200.8	7782-49-2	Selenium	N
200.7 Rev 4.4	200.7	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200.7	7439-89-6	Iron	Y
200.7 Rev 4.4	200.7	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium	Y

0.58	U	U	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.53	J	J	ug/L	0.51	ug/L
2.2			ug/L	0.04	ug/L
0.93	J	J	ug/L	0.28	ug/L
0.042	J	J	ug/L	0.02	ug/L
0.077	J	J	ug/L	0.066	ug/L
0.28	J	J	ug/L	0.16	ug/L
1.1	J	J	ug/L	0.5	ug/L
99	J-		ug/L	0.38	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.04	U	U	ug/L	0.04	ug/L
0.88	U	U	ug/L	0.88	ug/L
0.05	U	U	ug/L	0.05	ug/L
1.4	J	J	ug/L	0.2	ug/L
1.6	J	J	ug/L	1.1	ug/L
2	U	U	ug/L	2	ug/L
1	U	U	ug/L	1	ug/L
18	U	U	ug/L	18	ug/L
22	U	U	ug/L	22	ug/L
8900			ug/L	11	ug/L
2700	J	J	ug/L	240	ug/L
29000			ug/L	92	ug/L
41000			ug/L	35	ug/L
0.1	U	U	ug/L	0.1	ug/L
1.6	J	J	ug/L	0.51	ug/L
2.2	J+	B	ug/L	0.04	ug/L
0.44	J	J	ug/L	0.28	ug/L
0.02	U	U	ug/L	0.02	ug/L
0.066	U	U	ug/L	0.066	ug/L
0.27	J	J	ug/L	0.16	ug/L
1	J	J	ug/L	0.5	ug/L
98			ug/L	0.38	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.04	U	U	ug/L	0.04	ug/L
0.88	U	U	ug/L	0.88	ug/L
0.06	J	J F1	ug/L	0.05	ug/L
0.98	J	J	ug/L	0.2	ug/L
2.4	J	J	ug/L	1.1	ug/L
2	U	U	ug/L	2	ug/L
1	U	U	ug/L	1	ug/L
56	J+	J	ug/L	18	ug/L
31	J+	J	ug/L	22	ug/L
8900			ug/L	11	ug/L
2700	J	J	ug/L	240	ug/L
29000			ug/L	92	ug/L

0.58 ug/L	2 ug/L
0.08 ug/L	0.2 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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50 mL	50
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50 mL	50

mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
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mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val

Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei

680-115416-1_DV.mdb	Y	8/7/2015 11:30	N	0.58
680-115416-1_DV.mdb	Y	8/7/2015 11:30	N	0.08
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	0.1
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	0.53
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	2.2
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	0.93
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	0.042
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	0.077
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	0.28
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	1.1
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	99
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	0.15
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	0.04
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	0.88
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	0.05
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	1.4
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	1.6
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	2
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	1
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	18
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	22
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	8900
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	2700
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	29000
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	41000
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	0.1
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	1.6
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	2.2
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	0.44
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	0.02
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	0.066
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	0.27
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	1
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	98
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	0.15
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	0.04
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	0.88
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	0.06
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	0.98
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	2.4
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	2
680-115828-1_DV.mdb	Y	8/15/2015 15:10	N	1
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	56
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	31
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	8900
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	2700
680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	29000

0.29	0	9	Selenium	SJHB
0.04	0	9	Mercury	SJHB
0.05	0	9	Lead	LPCH
0.53	0.53	9	Manganese	LPCH
2.2	2.2	9	Molybdenum	LPCH
0.93	0.93	9	Nickel	LPCH
0.042	0.042	9	Silver	LPCH
0.077	0.077	9	Thallium	LPCH
0.28	0.28	9	Antimony	LPCH
1.1	1.1	9	Arsenic	LPCH
99	99	9	Barium	LPCH
0.075	0	9	Beryllium	LPCH
0.02	0	9	Cadmium	LPCH
0.44	0	9	Chromium	LPCH
0.025	0	9	Cobalt	LPCH
1.4	1.4	9	Copper	LPCH
1.6	1.6	9	Vanadium	LPCH
1	0	9	Zinc	LPCH
0.5	0	9	Selenium	LPCH
9	0	9	Aluminum	LPCH
11	0	9	Iron	LPCH
8900	8900	9	Magnesium	LPCH
2700	2700	9	Potassium	LPCH
29000	29000	9	Sodium	LPCH
41000	41000	9	Calcium	LPCH
0.05	0	9	Lead	LPCH
1.6	1.6	9	Manganese	LPCH
2.2	2.2	9	Molybdenum	LPCH
0.44	0.44	9	Nickel	LPCH
0.01	0	9	Silver	LPCH
0.033	0	9	Thallium	LPCH
0.27	0.27	9	Antimony	LPCH
1	1	9	Arsenic	LPCH
98	98	9	Barium	LPCH
0.075	0	9	Beryllium	LPCH
0.02	0	9	Cadmium	LPCH
0.44	0	9	Chromium	LPCH
0.06	0.06	9	Cobalt	LPCH
0.98	0.98	9	Copper	LPCH
2.4	2.4	9	Vanadium	LPCH
1	0	9	Zinc	LPCH
0.5	0	9	Selenium	LPCH
56	56	9	Aluminum	LPCH
31	31	9	Iron	LPCH
8900	8900	9	Magnesium	LPCH
2700	2700	9	Potassium	LPCH
29000	29000	9	Sodium	LPCH

SJHB8/7/2015
SJHB8/7/2015
LPCH8/15/2015
LPCH8/15/2015
LPCH8/15

LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015 15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015 15:10
LPCH-081515-11	Surface Water	Water	LPCH	8/15/2015 15:10
LPDAM-081615-11	Surface Water	Water	LPDAM	8/16/2015 15:45
LPDAM-081615-11	Surface Water	Water	LPDAM	8/16/2015 15:45
LPDAM-081615-11	Surface Water	Water	LPDAM	8/16/2015 15:45
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LPDAM-081615-11	Surface Water	Water	LPDAM	8/16/2015 15:45
LPDAM-081615-11	Surface Water	Water	LPDAM	8/16/2015 15:45
LPDAM-081615-11	Surface Water	Water	LPDAM	8/16/2015 15:45

Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015

8/21/2015	TestAmerica Savannah	680-115860-10	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-10	291766	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115860-10	291766	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-8	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-8	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-8	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-8	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-8	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-8	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-8	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-8	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-8	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-8	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-8	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-8	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200.7	7440-70-2	Calcium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200.8	7439-92-1	Lead, Dissolved	N
200.8	200.8	7439-96-5	Manganese, Dissolved	N
200.8	200.8	7439-98-7	Molybdenum, Dissolved	Y
200.8	200.8	7440-02-0	Nickel, Dissolved	Y
200.8	200.8	7440-22-4	Silver, Dissolved	Y
200.8	200.8	7440-28-0	Thallium, Dissolved	Y
200.8	200.8	7440-36-0	Antimony, Dissolved	Y
200.8	200.8	7440-38-2	Arsenic, Dissolved	Y
200.8	200.8	7440-39-3	Barium, Dissolved	Y
200.8	200.8	7440-41-7	Beryllium, Dissolved	N
200.8	200.8	7440-43-9	Cadmium, Dissolved	N
200.8	200.8	7440-47-3	Chromium, Dissolved	N
200.8	200.8	7440-48-4	Cobalt, Dissolved	N
200.8	200.8	7440-50-8	Copper, Dissolved	Y
200.8	200.8	7440-62-2	Vanadium, Dissolved	Y
200.8	200.8	7440-66-6	Zinc, Dissolved	N
200.8	200.8	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200.7	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200.7	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum	N
200.7 Rev 4.4	200.7	7439-89-6	Iron	N
200.7 Rev 4.4	200.7	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium	Y
200.8	200.8	7439-92-1	Lead	N
200.8	200.8	7439-96-5	Manganese	Y
200.8	200.8	7439-98-7	Molybdenum	Y
200.8	200.8	7440-02-0	Nickel	Y
200.8	200.8	7440-22-4	Silver	N
200.8	200.8	7440-28-0	Thallium	N
200.8	200.8	7440-36-0	Antimony	Y
200.8	200.8	7440-38-2	Arsenic	Y
200.8	200.8	7440-39-3	Barium	Y
200.8	200.8	7440-41-7	Beryllium	N
200.8	200.8	7440-43-9	Cadmium	N
200.8	200.8	7440-47-3	Chromium	N
200.8	200.8	7440-48-4	Cobalt	N
200.8	200.8	7440-50-8	Copper	Y
200.8	200.8	7440-62-2	Vanadium	Y

43000			ug/L	35 ug/L
0.027	U	U	ug/L	0.027 ug/L
0.027	U	U	ug/L	0.027 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.51	U	U	ug/L	0.51 ug/L
4.2			ug/L	0.04 ug/L
0.99	J	J	ug/L	0.28 ug/L
0.042	J	J	ug/L	0.02 ug/L
0.085	J	J	ug/L	0.066 ug/L
0.34	J	J	ug/L	0.16 ug/L
1.1	J	J	ug/L	0.5 ug/L
91	J-		ug/L	0.38 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.04	U	U	ug/L	0.04 ug/L
0.88	U	U	ug/L	0.88 ug/L
0.05	U	U	ug/L	0.05 ug/L
0.79	J	J	ug/L	0.2 ug/L
1.6	J	J	ug/L	1.1 ug/L
2	U	U	ug/L	2 ug/L
1.7	J	J	ug/L	1 ug/L
18	U	U	ug/L	18 ug/L
22	U	U	ug/L	22 ug/L
20000			ug/L	11 ug/L
3600			ug/L	240 ug/L
63000			ug/L	92 ug/L
57000		B	ug/L	35 ug/L
18	U	U	ug/L	18 ug/L
22	UJ	U	ug/L	22 ug/L
19000			ug/L	11 ug/L
3500			ug/L	240 ug/L
61000			ug/L	92 ug/L
56000			ug/L	35 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.57	J	J	ug/L	0.51 ug/L
4.8		B	ug/L	0.04 ug/L
0.9	J	J	ug/L	0.28 ug/L
0.02	U	U	ug/L	0.02 ug/L
0.066	U	U	ug/L	0.066 ug/L
0.3	J	J	ug/L	0.16 ug/L
1.6	J	J	ug/L	0.5 ug/L
100			ug/L	0.38 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.04	U	U	ug/L	0.04 ug/L
0.88	U	U	ug/L	0.88 ug/L
0.05	U	U	ug/L	0.05 ug/L
0.92	J	J	ug/L	0.2 ug/L
1.7	J	J	ug/L	1.1 ug/L

200 ug/L	35 ug/L
0.2 ug/L	0.027 ug/L
0.2 ug/L	0.027 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
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T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50
30 mL	50
30 mL	50
50 mL	50
50 mL	50
50

mL	1	8/23/2015	L2 Val
mL	1	8/22/2015	L2 Val
mL	1	8/22/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
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mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val

8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
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8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei

680-115828-1_DV.mdb	Y	8/15/2015 15:10	Y	43000
680-115860-3_DV.mdb	Y	8/15/2015 15:10	N	0.027
680-115860-3_DV.mdb	Y	8/15/2015 15:10	N	0.027
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	0.1
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	0.51
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	4.2
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	0.99
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	0.042
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	0.085
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	0.34
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	1.1
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	91
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	0.15
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	0.04
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	0.88
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	0.05
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	0.79
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	1.6
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	2
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	1.7
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	18
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	22
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	20000
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	3600
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	63000
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	57000
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	18
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	22
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	19000
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	3500
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	61000
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	56000
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	0.1
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	0.57
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	4.8
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	0.9
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	0.02
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	0.066
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	0.3
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	1.6
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	100
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	0.15
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	0.04
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	0.88
680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	0.05
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	0.92
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	1.7

43000	43000	9	Calcium	LPCH
0.0135	0	9	Mercury	LPCH
0.0135	0	9	Mercury	LPCH
0.05	0	9	Lead	LPDAM
0.255	0	9	Manganese	LPDAM
4.2	4.2	9	Molybdenum	LPDAM
0.99	0.99	9	Nickel	LPDAM
0.042	0.042	9	Silver	LPDAM
0.085	0.085	9	Thallium	LPDAM
0.34	0.34	9	Antimony	LPDAM
1.1	1.1	9	Arsenic	LPDAM
91	91	9	Barium	LPDAM
0.075	0	9	Beryllium	LPDAM
0.02	0	9	Cadmium	LPDAM
0.44	0	9	Chromium	LPDAM
0.025	0	9	Cobalt	LPDAM
0.79	0.79	9	Copper	LPDAM
1.6	1.6	9	Vanadium	LPDAM
1	0	9	Zinc	LPDAM
1.7	1.7	9	Selenium	LPDAM
9	0	9	Aluminum	LPDAM
11	0	9	Iron	LPDAM
20000	20000	9	Magnesium	LPDAM
3600	3600	9	Potassium	LPDAM
63000	63000	9	Sodium	LPDAM
57000	57000	9	Calcium	LPDAM
9	0	9	Aluminum	LPDAM
11	0	9	Iron	LPDAM
19000	19000	9	Magnesium	LPDAM
3500	3500	9	Potassium	LPDAM
61000	61000	9	Sodium	LPDAM
56000	56000	9	Calcium	LPDAM
0.05	0	9	Lead	LPDAM
0.57	0.57	9	Manganese	LPDAM
4.8	4.8	9	Molybdenum	LPDAM
0.9	0.9	9	Nickel	LPDAM
0.01	0	9	Silver	LPDAM
0.033	0	9	Thallium	LPDAM
0.3	0.3	9	Antimony	LPDAM
1.6	1.6	9	Arsenic	LPDAM
100	100	9	Barium	LPDAM
0.075	0	9	Beryllium	LPDAM
0.02	0	9	Cadmium	LPDAM
0.44	0	9	Chromium	LPDAM
0.025	0	9	Cobalt	LPDAM
0.92	0.92	9	Copper	LPDAM
1.7	1.7	9	Vanadium	LPDAM

LPCH8/15/2015
LPCH8/15/2015
LPCH8/15/2015
LPDAM8/16/2015
LPDAM8/16/2015
LPDAM8/16

LPDAM-081615-11	Surface Water	Water	LPDAM	8/16/2015 15:45
LPDAM-081615-11	Surface Water	Water	LPDAM	8/16/2015 15:45
LPDAM-081615-11	Surface Water	Water	LPDAM	8/16/2015 15:45
LPDAM-081615-11	Surface Water	Water	LPDAM	8/16/2015 15:45
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30

Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015

8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-8	291766	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115860-8	291766	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-12	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-12	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-12	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-12	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-12	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-12	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-12	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-12	291656	200.7 Metals (ICP)

200.8	200.8	7440-66-6	Zinc	N
200.8	200.8	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200.8	7439-92-1	Lead, Dissolved	Y
200.8	200.8	7439-96-5	Manganese, Dissolved	Y
200.8	200.8	7439-98-7	Molybdenum, Dissolved	Y
200.8	200.8	7440-02-0	Nickel, Dissolved	Y
200.8	200.8	7440-22-4	Silver, Dissolved	Y
200.8	200.8	7440-28-0	Thallium, Dissolved	N
200.8	200.8	7440-36-0	Antimony, Dissolved	Y
200.8	200.8	7440-38-2	Arsenic, Dissolved	Y
200.8	200.8	7440-39-3	Barium, Dissolved	Y
200.8	200.8	7440-41-7	Beryllium, Dissolved	N
200.8	200.8	7440-43-9	Cadmium, Dissolved	N
200.8	200.8	7440-47-3	Chromium, Dissolved	N
200.8	200.8	7440-48-4	Cobalt, Dissolved	N
200.8	200.8	7440-50-8	Copper, Dissolved	Y
200.8	200.8	7440-62-2	Vanadium, Dissolved	Y
200.8	200.8	7440-66-6	Zinc, Dissolved	N
200.8	200.8	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200.7	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200.7	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium, Dissolved	Y
200.8	200.8	7439-92-1	Lead	N
200.8	200.8	7439-96-5	Manganese	Y
200.8	200.8	7439-98-7	Molybdenum	Y
200.8	200.8	7440-02-0	Nickel	Y
200.8	200.8	7440-22-4	Silver	N
200.8	200.8	7440-28-0	Thallium	N
200.8	200.8	7440-36-0	Antimony	Y
200.8	200.8	7440-38-2	Arsenic	Y
200.8	200.8	7440-39-3	Barium	Y
200.8	200.8	7440-41-7	Beryllium	N
200.8	200.8	7440-43-9	Cadmium	N
200.8	200.8	7440-47-3	Chromium	N
200.8	200.8	7440-48-4	Cobalt	N
200.8	200.8	7440-50-8	Copper	Y
200.8	200.8	7440-62-2	Vanadium	Y
200.8	200.8	7440-66-6	Zinc	N
200.8	200.8	7782-49-2	Selenium	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200.7	7439-89-6	Iron	Y
200.7 Rev 4.4	200.7	7439-95-4	Magnesium	Y

2	U	U	ug/L	2 ug/L
1.6	J	J	ug/L	1 ug/L
0.027	U	U	ug/L	0.027 ug/L
0.027	U	U	ug/L	0.027 ug/L
0.14	J	J	ug/L	0.1 ug/L
1.8	J	J	ug/L	0.51 ug/L
4.8	J		ug/L	0.04 ug/L
1.3	J	J	ug/L	0.28 ug/L
0.025	J	J	ug/L	0.02 ug/L
0.066	U	U	ug/L	0.066 ug/L
0.33	J	J	ug/L	0.16 ug/L
1.4	J	J	ug/L	0.5 ug/L
98	J		ug/L	0.38 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.04	U	U	ug/L	0.04 ug/L
0.88	U	U	ug/L	0.88 ug/L
0.05	U	U	ug/L	0.05 ug/L
1.9	J	J	ug/L	0.2 ug/L
1.6	J	J	ug/L	1.1 ug/L
2	U	U	ug/L	2 ug/L
1.3	J	J	ug/L	1 ug/L
18	U	U	ug/L	18 ug/L
25	J	J	ug/L	22 ug/L
18000			ug/L	11 ug/L
3300			ug/L	240 ug/L
56000			ug/L	92 ug/L
53000			ug/L	35 ug/L
0.1	U	U	ug/L	0.1 ug/L
1.8	J	J	ug/L	0.51 ug/L
3.8	J	B	ug/L	0.04 ug/L
0.84	J	J	ug/L	0.28 ug/L
0.02	U	U	ug/L	0.02 ug/L
0.066	U	U	ug/L	0.066 ug/L
0.26	J	J	ug/L	0.16 ug/L
1.5	J	J	ug/L	0.5 ug/L
88	J		ug/L	0.38 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.04	U	U	ug/L	0.04 ug/L
0.88	U	U	ug/L	0.88 ug/L
0.05	U	U	ug/L	0.05 ug/L
0.83	J	J	ug/L	0.2 ug/L
2.2	J	J	ug/L	1.1 ug/L
2	U	U	ug/L	2 ug/L
1.4	J	J	ug/L	1 ug/L
65	J+	J	ug/L	18 ug/L
28	J+	J	ug/L	22 ug/L
18000			ug/L	11 ug/L

10 ug/L	2 ug/L
5 ug/L	1 ug/L
0.2 ug/L	0.027 ug/L
0.2 ug/L	0.027 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
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50 mL	50
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mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/22/2015	L2 Val
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mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val

8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
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8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei

680-115828-1_DV.mdb	Y	8/16/2015 15:45	N	2
680-115828-1_DV.mdb	Y	8/16/2015 15:45	Y	1.6
680-115860-3_DV.mdb	Y	8/16/2015 15:45	N	0.027
680-115860-3_DV.mdb	Y	8/16/2015 15:45	N	0.027
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	0.14
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	1.8
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	4.8
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	1.3
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	0.025
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	0.066
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	0.33
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	1.4
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	98
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	0.15
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	0.04
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	0.88
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	0.05
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	1.9
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	1.6
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	2
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	1.3
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	18
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	25
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	18000
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	3300
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	56000
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	53000
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	0.1
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	1.8
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	3.8
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	0.84
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	0.02
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	0.066
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	0.26
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	1.5
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	88
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	0.15
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	0.04
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	0.88
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	0.05
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	0.83
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	2.2
680-115828-1_DV.mdb	Y	8/16/2015 10:30	N	2
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	1.4
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	65
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	28
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	18000

1	0	9	Zinc	LPDAM
1.6	1.6	9	Selenium	LPDAM
0.0135	0	9	Mercury	LPDAM
0.0135	0	9	Mercury	LPDAM
0.14	0.14	9	Lead	LPGB
1.8	1.8	9	Manganese	LPGB
4.8	4.8	9	Molybdenum	LPGB
1.3	1.3	9	Nickel	LPGB
0.025	0.025	9	Silver	LPGB
0.033	0	9	Thallium	LPGB
0.33	0.33	9	Antimony	LPGB
1.4	1.4	9	Arsenic	LPGB
98	98	9	Barium	LPGB
0.075	0	9	Beryllium	LPGB
0.02	0	9	Cadmium	LPGB
0.44	0	9	Chromium	LPGB
0.025	0	9	Cobalt	LPGB
1.9	1.9	9	Copper	LPGB
1.6	1.6	9	Vanadium	LPGB
1	0	9	Zinc	LPGB
1.3	1.3	9	Selenium	LPGB
9	0	9	Aluminum	LPGB
25	25	9	Iron	LPGB
18000	18000	9	Magnesium	LPGB
3300	3300	9	Potassium	LPGB
56000	56000	9	Sodium	LPGB
53000	53000	9	Calcium	LPGB
0.05	0	9	Lead	LPGB
1.8	1.8	9	Manganese	LPGB
3.8	3.8	9	Molybdenum	LPGB
0.84	0.84	9	Nickel	LPGB
0.01	0	9	Silver	LPGB
0.033	0	9	Thallium	LPGB
0.26	0.26	9	Antimony	LPGB
1.5	1.5	9	Arsenic	LPGB
88	88	9	Barium	LPGB
0.075	0	9	Beryllium	LPGB
0.02	0	9	Cadmium	LPGB
0.44	0	9	Chromium	LPGB
0.025	0	9	Cobalt	LPGB
0.83	0.83	9	Copper	LPGB
2.2	2.2	9	Vanadium	LPGB
1	0	9	Zinc	LPGB
1.4	1.4	9	Selenium	LPGB
65	65	9	Aluminum	LPGB
28	28	9	Iron	LPGB
18000	18000	9	Magnesium	LPGB

LPDAM8/16/2015
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LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPGB-081615-11	Surface Water	Water	LPGB	8/16/2015 10:30
LPNC-081615-11	Surface Water	Water	LPNC	8/16/2015 14:40
LPNC-081615-11	Surface Water	Water	LPNC	8/16/2015 14:40
LPNC-081615-11	Surface Water	Water	LPNC	8/16/2015 14:40
LPNC-081615-11	Surface Water	Water	LPNC	8/16/2015 14:40
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LPNC-081615-11	Surface Water	Water	LPNC	8/16/2015 14:40
LPNC-081615-11	Surface Water	Water	LPNC	8/16/2015 14:40

Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015

8/21/2015	TestAmerica Savannah	680-115860-12	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-12	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-12	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-12	291766	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115860-12	291766	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-14	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-14	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-14	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-14	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-14	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-14	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-14	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-14	291656	200.7 Metals (ICP)

200.7 Rev 4.4	200.7	7440-09-7	Potassium	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200.8	7439-92-1	Lead, Dissolved	Y
200.8	200.8	7439-96-5	Manganese, Dissolved	N
200.8	200.8	7439-98-7	Molybdenum, Dissolved	Y
200.8	200.8	7440-02-0	Nickel, Dissolved	Y
200.8	200.8	7440-22-4	Silver, Dissolved	Y
200.8	200.8	7440-28-0	Thallium, Dissolved	N
200.8	200.8	7440-36-0	Antimony, Dissolved	Y
200.8	200.8	7440-38-2	Arsenic, Dissolved	Y
200.8	200.8	7440-39-3	Barium, Dissolved	Y
200.8	200.8	7440-41-7	Beryllium, Dissolved	N
200.8	200.8	7440-43-9	Cadmium, Dissolved	N
200.8	200.8	7440-47-3	Chromium, Dissolved	N
200.8	200.8	7440-48-4	Cobalt, Dissolved	N
200.8	200.8	7440-50-8	Copper, Dissolved	Y
200.8	200.8	7440-62-2	Vanadium, Dissolved	Y
200.8	200.8	7440-66-6	Zinc, Dissolved	N
200.8	200.8	7782-49-2	Selenium, Dissolved	Y
200.8	200.8	7439-92-1	Lead	N
200.8	200.8	7439-96-5	Manganese	N
200.8	200.8	7439-98-7	Molybdenum	Y
200.8	200.8	7440-02-0	Nickel	Y
200.8	200.8	7440-22-4	Silver	N
200.8	200.8	7440-28-0	Thallium	N
200.8	200.8	7440-36-0	Antimony	Y
200.8	200.8	7440-38-2	Arsenic	Y
200.8	200.8	7440-39-3	Barium	Y
200.8	200.8	7440-41-7	Beryllium	N
200.8	200.8	7440-43-9	Cadmium	N
200.8	200.8	7440-47-3	Chromium	N
200.8	200.8	7440-48-4	Cobalt	N
200.8	200.8	7440-50-8	Copper	Y
200.8	200.8	7440-62-2	Vanadium	Y
200.8	200.8	7440-66-6	Zinc	N
200.8	200.8	7782-49-2	Selenium	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200.7	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200.7	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum	N
200.7 Rev 4.4	200.7	7439-89-6	Iron	N

3400			ug/L	240	ug/L
58000			ug/L	92	ug/L
54000			ug/L	35	ug/L
0.027	U	U	ug/L	0.027	ug/L
0.027	U	U	ug/L	0.027	ug/L
0.38	J	J	ug/L	0.1	ug/L
0.51	U	U	ug/L	0.51	ug/L
4.3			ug/L	0.04	ug/L
1	J	J	ug/L	0.28	ug/L
0.023	J	J	ug/L	0.02	ug/L
0.066	U	U	ug/L	0.066	ug/L
0.22	J	J	ug/L	0.16	ug/L
1.6	J	J	ug/L	0.5	ug/L
100	J-		ug/L	0.38	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.04	U	U	ug/L	0.04	ug/L
0.88	U	U	ug/L	0.88	ug/L
0.05	U	U	ug/L	0.05	ug/L
0.64	J	J	ug/L	0.2	ug/L
2.5	J	J	ug/L	1.1	ug/L
2	U	U	ug/L	2	ug/L
1.5	J	J	ug/L	1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.51	U	U	ug/L	0.51	ug/L
4.2		B	ug/L	0.04	ug/L
0.7	J	J	ug/L	0.28	ug/L
0.02	U	U	ug/L	0.02	ug/L
0.066	U	U	ug/L	0.066	ug/L
0.26	J	J	ug/L	0.16	ug/L
1.6	J	J	ug/L	0.5	ug/L
99			ug/L	0.38	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.04	U	U	ug/L	0.04	ug/L
0.88	U	U	ug/L	0.88	ug/L
0.05	U	U	ug/L	0.05	ug/L
0.89	J	J	ug/L	0.2	ug/L
1.8	J	J	ug/L	1.1	ug/L
2	U	U	ug/L	2	ug/L
1.3	J	J	ug/L	1	ug/L
18	U	U	ug/L	18	ug/L
22	U	U	ug/L	22	ug/L
20000			ug/L	11	ug/L
3700			ug/L	240	ug/L
61000			ug/L	92	ug/L
55000		B	ug/L	35	ug/L
18	U	U	ug/L	18	ug/L
22	U	U	ug/L	22	ug/L

3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
0.2 ug/L	0.027 ug/L
0.2 ug/L	0.027 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50
30 mL	50
30 mL	50
50 mL	50
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50 mL	50

mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/22/2015	L2 Val
mL	1	8/22/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
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mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val

8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
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8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei

680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	3400
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	58000
680-115828-1_DV.mdb	Y	8/16/2015 10:30	Y	54000
680-115860-3_DV.mdb	Y	8/16/2015 10:30	N	0.027
680-115860-3_DV.mdb	Y	8/16/2015 10:30	N	0.027
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	0.38
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	0.51
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	4.3
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	1
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	0.023
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	0.066
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	0.22
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	1.6
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	100
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	0.15
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	0.04
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	0.88
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	0.05
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	0.64
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	2.5
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	2
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	1.5
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	0.1
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	0.51
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	4.2
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	0.7
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	0.02
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	0.066
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	0.26
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	1.6
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	99
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	0.15
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	0.04
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	0.88
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	0.05
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	0.89
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	1.8
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	2
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	1.3
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	18
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	22
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	20000
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	3700
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	61000
680-115828-1_DV.mdb	Y	8/16/2015 14:40	Y	55000
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	18
680-115828-1_DV.mdb	Y	8/16/2015 14:40	N	22

3400	3400	9	Potassium	LPGB
58000	58000	9	Sodium	LPGB
54000	54000	9	Calcium	LPGB
0.0135	0	9	Mercury	LPGB
0.0135	0	9	Mercury	LPGB
0.38	0.38	9	Lead	LPNC
0.255	0	9	Manganese	LPNC
4.3	4.3	9	Molybdenum	LPNC
1	1	9	Nickel	LPNC
0.023	0.023	9	Silver	LPNC
0.033	0	9	Thallium	LPNC
0.22	0.22	9	Antimony	LPNC
1.6	1.6	9	Arsenic	LPNC
100	100	9	Barium	LPNC
0.075	0	9	Beryllium	LPNC
0.02	0	9	Cadmium	LPNC
0.44	0	9	Chromium	LPNC
0.025	0	9	Cobalt	LPNC
0.64	0.64	9	Copper	LPNC
2.5	2.5	9	Vanadium	LPNC
1	0	9	Zinc	LPNC
1.5	1.5	9	Selenium	LPNC
0.05	0	9	Lead	LPNC
0.255	0	9	Manganese	LPNC
4.2	4.2	9	Molybdenum	LPNC
0.7	0.7	9	Nickel	LPNC
0.01	0	9	Silver	LPNC
0.033	0	9	Thallium	LPNC
0.26	0.26	9	Antimony	LPNC
1.6	1.6	9	Arsenic	LPNC
99	99	9	Barium	LPNC
0.075	0	9	Beryllium	LPNC
0.02	0	9	Cadmium	LPNC
0.44	0	9	Chromium	LPNC
0.025	0	9	Cobalt	LPNC
0.89	0.89	9	Copper	LPNC
1.8	1.8	9	Vanadium	LPNC
1	0	9	Zinc	LPNC
1.3	1.3	9	Selenium	LPNC
9	0	9	Aluminum	LPNC
11	0	9	Iron	LPNC
20000	20000	9	Magnesium	LPNC
3700	3700	9	Potassium	LPNC
61000	61000	9	Sodium	LPNC
55000	55000	9	Calcium	LPNC
9	0	9	Aluminum	LPNC
11	0	9	Iron	LPNC

LPGB8/16/2015
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LPNC

LPNC-081615-11	Surface Water	Water	LPNC	8/16/2015 14:40
LPNC-081615-11	Surface Water	Water	LPNC	8/16/2015 14:40
LPNC-081615-11	Surface Water	Water	LPNC	8/16/2015 14:40
LPNC-081615-11	Surface Water	Water	LPNC	8/16/2015 14:40
LPNC-081615-11	Surface Water	Water	LPNC	8/16/2015 14:40
LPNC-081615-11	Surface Water	Water	LPNC	8/16/2015 14:40
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00

Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
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Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
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Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015

8/21/2015	TestAmerica Savannah	680-115860-14	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-14	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-14	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-14	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-14	291766	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115860-14	291766	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-11	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-11	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-11	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-11	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-11	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-11	291656	200.7 Metals (ICP)

200.7 Rev 4.4	200.7	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200.8	7439-92-1	Lead, Dissolved	Y
200.8	200.8	7439-96-5	Manganese, Dissolved	N
200.8	200.8	7439-98-7	Molybdenum, Dissolved	Y
200.8	200.8	7440-02-0	Nickel, Dissolved	Y
200.8	200.8	7440-22-4	Silver, Dissolved	N
200.8	200.8	7440-28-0	Thallium, Dissolved	N
200.8	200.8	7440-36-0	Antimony, Dissolved	Y
200.8	200.8	7440-38-2	Arsenic, Dissolved	Y
200.8	200.8	7440-39-3	Barium, Dissolved	Y
200.8	200.8	7440-41-7	Beryllium, Dissolved	N
200.8	200.8	7440-43-9	Cadmium, Dissolved	N
200.8	200.8	7440-47-3	Chromium, Dissolved	N
200.8	200.8	7440-48-4	Cobalt, Dissolved	Y
200.8	200.8	7440-50-8	Copper, Dissolved	Y
200.8	200.8	7440-62-2	Vanadium, Dissolved	Y
200.8	200.8	7440-66-6	Zinc, Dissolved	Y
200.8	200.8	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200.7	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200.7	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium, Dissolved	Y
200.8	200.8	7439-92-1	Lead	N
200.8	200.8	7439-96-5	Manganese	Y
200.8	200.8	7439-98-7	Molybdenum	Y
200.8	200.8	7440-02-0	Nickel	Y
200.8	200.8	7440-22-4	Silver	N
200.8	200.8	7440-28-0	Thallium	N
200.8	200.8	7440-36-0	Antimony	Y
200.8	200.8	7440-38-2	Arsenic	Y
200.8	200.8	7440-39-3	Barium	Y
200.8	200.8	7440-41-7	Beryllium	N
200.8	200.8	7440-43-9	Cadmium	N
200.8	200.8	7440-47-3	Chromium	N
200.8	200.8	7440-48-4	Cobalt	Y
200.8	200.8	7440-50-8	Copper	Y
200.8	200.8	7440-62-2	Vanadium	Y
200.8	200.8	7440-66-6	Zinc	N
200.8	200.8	7782-49-2	Selenium	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum	Y

20000			ug/L	11 ug/L
3800			ug/L	240 ug/L
63000			ug/L	92 ug/L
56000			ug/L	35 ug/L
0.027	U	U	ug/L	0.027 ug/L
0.027	U	U	ug/L	0.027 ug/L
0.11	J	J	ug/L	0.1 ug/L
0.51	U	U	ug/L	0.51 ug/L
4.3			ug/L	0.04 ug/L
1.5	J	J	ug/L	0.28 ug/L
0.02	U	U	ug/L	0.02 ug/L
0.066	U	U	ug/L	0.066 ug/L
0.24	J	J	ug/L	0.16 ug/L
1.3	J	J	ug/L	0.5 ug/L
91	J-		ug/L	0.38 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.04	U	U	ug/L	0.04 ug/L
0.88	U	U	ug/L	0.88 ug/L
0.069	J	J	ug/L	0.05 ug/L
2.8	J		ug/L	0.2 ug/L
1.1	J	J	ug/L	1.1 ug/L
2.4	J	J	ug/L	2 ug/L
1.5	J	J	ug/L	1 ug/L
37	J	J	ug/L	18 ug/L
22	U	U	ug/L	22 ug/L
19000			ug/L	11 ug/L
3400			ug/L	240 ug/L
59000			ug/L	92 ug/L
54000			ug/L	35 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.68	J	J	ug/L	0.51 ug/L
4.2		B	ug/L	0.04 ug/L
0.93	J	J	ug/L	0.28 ug/L
0.02	U	U	ug/L	0.02 ug/L
0.066	U	U	ug/L	0.066 ug/L
0.36	J	J	ug/L	0.16 ug/L
1.4	J	J	ug/L	0.5 ug/L
89			ug/L	0.38 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.04	U	U	ug/L	0.04 ug/L
0.88	U	U	ug/L	0.88 ug/L
0.13	J	J	ug/L	0.05 ug/L
1.2	J	J	ug/L	0.2 ug/L
1.9	J	J	ug/L	1.1 ug/L
2	U	U	ug/L	2 ug/L
1.3	J	J	ug/L	1 ug/L
460	J+		ug/L	18 ug/L

200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
0.2 ug/L	0.027 ug/L
0.2 ug/L	0.027 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L

Yes	TRG
Yes	TRG
Yes	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
D	initial	Wet	1
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T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50
50 mL	50
30 mL	50
30 mL	50
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50 mL	50

mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/22/2015	L2 Val
mL	1	8/22/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
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mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val

8/22/2015	8/22/2015	brucei
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8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei

680-115828-1_DV.mdb	Y		8/16/2015 14:40	Y	20000
680-115828-1_DV.mdb	Y		8/16/2015 14:40	Y	3800
680-115828-1_DV.mdb	Y		8/16/2015 14:40	Y	63000
680-115828-1_DV.mdb	Y		8/16/2015 14:40	Y	56000
680-115860-3_DV.mdb	Y		8/16/2015 14:40	N	0.027
680-115860-3_DV.mdb	Y		8/16/2015 14:40	N	0.027
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	0.11
680-115828-1_DV.mdb	Y		8/16/2015 11:00	N	0.51
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	4.3
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	1.5
680-115828-1_DV.mdb	Y		8/16/2015 11:00	N	0.02
680-115828-1_DV.mdb	Y		8/16/2015 11:00	N	0.066
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	0.24
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	1.3
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	91
680-115828-1_DV.mdb	Y		8/16/2015 11:00	N	0.15
680-115828-1_DV.mdb	Y		8/16/2015 11:00	N	0.04
680-115828-1_DV.mdb	Y		8/16/2015 11:00	N	0.88
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	0.069
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	2.8
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	1.1
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	2.4
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	1.5
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	37
680-115828-1_DV.mdb	Y		8/16/2015 11:00	N	22
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	19000
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	3400
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	59000
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	54000
680-115828-1_DV.mdb	Y		8/16/2015 11:00	N	0.1
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	0.68
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	4.2
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	0.93
680-115828-1_DV.mdb	Y		8/16/2015 11:00	N	0.02
680-115828-1_DV.mdb	Y		8/16/2015 11:00	N	0.066
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	0.36
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	1.4
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	89
680-115828-1_DV.mdb	Y		8/16/2015 11:00	N	0.15
680-115828-1_DV.mdb	Y		8/16/2015 11:00	N	0.04
680-115828-1_DV.mdb	Y		8/16/2015 11:00	N	0.88
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	0.13
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	1.2
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	1.9
680-115828-1_DV.mdb	Y		8/16/2015 11:00	N	2
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	1.3
680-115828-1_DV.mdb	Y		8/16/2015 11:00	Y	460

20000	20000	9	Magnesium	LPNC
3800	3800	9	Potassium	LPNC
63000	63000	9	Sodium	LPNC
56000	56000	9	Calcium	LPNC
0.0135	0	9	Mercury	LPNC
0.0135	0	9	Mercury	LPNC
0.11	0.11	9	Lead	LPPC
0.255	0	9	Manganese	LPPC
4.3	4.3	9	Molybdenum	LPPC
1.5	1.5	9	Nickel	LPPC
0.01	0	9	Silver	LPPC
0.033	0	9	Thallium	LPPC
0.24	0.24	9	Antimony	LPPC
1.3	1.3	9	Arsenic	LPPC
91	91	9	Barium	LPPC
0.075	0	9	Beryllium	LPPC
0.02	0	9	Cadmium	LPPC
0.44	0	9	Chromium	LPPC
0.069	0.069	9	Cobalt	LPPC
2.8	2.8	9	Copper	LPPC
1.1	1.1	9	Vanadium	LPPC
2.4	2.4	9	Zinc	LPPC
1.5	1.5	9	Selenium	LPPC
37	37	9	Aluminum	LPPC
11	0	9	Iron	LPPC
19000	19000	9	Magnesium	LPPC
3400	3400	9	Potassium	LPPC
59000	59000	9	Sodium	LPPC
54000	54000	9	Calcium	LPPC
0.05	0	9	Lead	LPPC
0.68	0.68	9	Manganese	LPPC
4.2	4.2	9	Molybdenum	LPPC
0.93	0.93	9	Nickel	LPPC
0.01	0	9	Silver	LPPC
0.033	0	9	Thallium	LPPC
0.36	0.36	9	Antimony	LPPC
1.4	1.4	9	Arsenic	LPPC
89	89	9	Barium	LPPC
0.075	0	9	Beryllium	LPPC
0.02	0	9	Cadmium	LPPC
0.44	0	9	Chromium	LPPC
0.13	0.13	9	Cobalt	LPPC
1.2	1.2	9	Copper	LPPC
1.9	1.9	9	Vanadium	LPPC
1	0	9	Zinc	LPPC
1.3	1.3	9	Selenium	LPPC
460	460	9	Aluminum	LPPC

LPNC8/16/2015
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LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPC-081615-11	Surface Water	Water	LPPC	8/16/2015 11:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00

Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015

8/21/2015	TestAmerica Savannah	680-115860-11	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-11	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-11	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-11	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-11	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-11	291766	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115860-11	291766	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-7	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-7	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-7	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-7	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-7	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-7	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-7	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-7	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-7	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-7	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-7	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-7	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200.7	7439-89-6	Iron	Y
200.7 Rev 4.4	200.7	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200.8	7439-92-1	Lead, Dissolved	N
200.8	200.8	7439-96-5	Manganese, Dissolved	Y
200.8	200.8	7439-98-7	Molybdenum, Dissolved	Y
200.8	200.8	7440-02-0	Nickel, Dissolved	Y
200.8	200.8	7440-22-4	Silver, Dissolved	Y
200.8	200.8	7440-28-0	Thallium, Dissolved	Y
200.8	200.8	7440-36-0	Antimony, Dissolved	Y
200.8	200.8	7440-38-2	Arsenic, Dissolved	Y
200.8	200.8	7440-39-3	Barium, Dissolved	Y
200.8	200.8	7440-41-7	Beryllium, Dissolved	N
200.8	200.8	7440-43-9	Cadmium, Dissolved	N
200.8	200.8	7440-47-3	Chromium, Dissolved	N
200.8	200.8	7440-48-4	Cobalt, Dissolved	N
200.8	200.8	7440-50-8	Copper, Dissolved	Y
200.8	200.8	7440-62-2	Vanadium, Dissolved	Y
200.8	200.8	7440-66-6	Zinc, Dissolved	N
200.8	200.8	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200.7	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200.7	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200.7	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200.7	7439-89-6	Iron	N
200.7 Rev 4.4	200.7	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium	Y
200.8	200.8	7439-92-1	Lead	Y
200.8	200.8	7439-96-5	Manganese	Y
200.8	200.8	7439-98-7	Molybdenum	Y
200.8	200.8	7440-02-0	Nickel	Y
200.8	200.8	7440-22-4	Silver	N
200.8	200.8	7440-28-0	Thallium	N
200.8	200.8	7440-36-0	Antimony	Y
200.8	200.8	7440-38-2	Arsenic	Y
200.8	200.8	7440-39-3	Barium	Y
200.8	200.8	7440-41-7	Beryllium	N
200.8	200.8	7440-43-9	Cadmium	N

68	J+	J	ug/L	22	ug/L
19000			ug/L	11	ug/L
3400			ug/L	240	ug/L
58000			ug/L	92	ug/L
55000			ug/L	35	ug/L
0.027	U	U	ug/L	0.027	ug/L
0.027	U	U	ug/L	0.027	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.77	J	J	ug/L	0.51	ug/L
1.9	J	J	ug/L	0.04	ug/L
0.88	J	J	ug/L	0.28	ug/L
0.02	J	J	ug/L	0.02	ug/L
0.082	J	J	ug/L	0.066	ug/L
0.22	J	J	ug/L	0.16	ug/L
0.95	J	J	ug/L	0.5	ug/L
94	J-		ug/L	0.38	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.04	U	U	ug/L	0.04	ug/L
0.88	U	U	ug/L	0.88	ug/L
0.05	U	U	ug/L	0.05	ug/L
2	J		ug/L	0.2	ug/L
2.6	J	J	ug/L	1.1	ug/L
2	U	U	ug/L	2	ug/L
1	U	U	ug/L	1	ug/L
18	U	U	ug/L	18	ug/L
22	U	U	ug/L	22	ug/L
8100			ug/L	11	ug/L
2900	J	J	ug/L	240	ug/L
29000			ug/L	92	ug/L
42000			ug/L	35	ug/L
33	J	J	ug/L	18	ug/L
22	UJ	U	ug/L	22	ug/L
8200			ug/L	11	ug/L
2800	J	J	ug/L	240	ug/L
29000			ug/L	92	ug/L
42000			ug/L	35	ug/L
0.12	J	J	ug/L	0.1	ug/L
2.7			ug/L	0.51	ug/L
2	J+	B	ug/L	0.04	ug/L
0.45	J	J	ug/L	0.28	ug/L
0.02	U	U	ug/L	0.02	ug/L
0.066	U	U	ug/L	0.066	ug/L
0.28	J	J	ug/L	0.16	ug/L
1.1	J	J	ug/L	0.5	ug/L
100			ug/L	0.38	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.04	U	U	ug/L	0.04	ug/L

100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
0.2 ug/L	0.027 ug/L
0.2 ug/L	0.027 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
30 mL	50
30 mL	50
50 mL	50
50 mL	50
50 mL	50
50

mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/22/2015	L2 Val
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mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val

8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
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8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei

680-115828-1_DV.mdb	Y	8/16/2015 11:00	Y	68
680-115828-1_DV.mdb	Y	8/16/2015 11:00	Y	19000
680-115828-1_DV.mdb	Y	8/16/2015 11:00	Y	3400
680-115828-1_DV.mdb	Y	8/16/2015 11:00	Y	58000
680-115828-1_DV.mdb	Y	8/16/2015 11:00	Y	55000
680-115860-3_DV.mdb	Y	8/16/2015 11:00	N	0.027
680-115860-3_DV.mdb	Y	8/16/2015 11:00	N	0.027
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	0.1
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	0.77
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	1.9
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	0.88
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	0.02
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	0.082
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	0.22
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	0.95
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	94
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	0.15
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	0.04
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	0.88
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	0.05
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	2
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	2.6
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	2
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	1
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	18
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	22
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	8100
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	2900
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	29000
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	42000
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	33
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	22
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	8200
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	2800
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	29000
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	42000
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	0.12
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	2.7
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	2
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	0.45
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	0.02
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	0.066
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	0.28
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	1.1
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	100
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	0.15
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	0.04

68	68	9	Iron	LPPC
19000	19000	9	Magnesium	LPPC
3400	3400	9	Potassium	LPPC
58000	58000	9	Sodium	LPPC
55000	55000	9	Calcium	LPPC
0.0135	0	9	Mercury	LPPC
0.0135	0	9	Mercury	LPPC
0.05	0	9	Lead	LPPW
0.77	0.77	9	Manganese	LPPW
1.9	1.9	9	Molybdenum	LPPW
0.88	0.88	9	Nickel	LPPW
0.02	0.02	9	Silver	LPPW
0.082	0.082	9	Thallium	LPPW
0.22	0.22	9	Antimony	LPPW
0.95	0.95	9	Arsenic	LPPW
94	94	9	Barium	LPPW
0.075	0	9	Beryllium	LPPW
0.02	0	9	Cadmium	LPPW
0.44	0	9	Chromium	LPPW
0.025	0	9	Cobalt	LPPW
2	2	9	Copper	LPPW
2.6	2.6	9	Vanadium	LPPW
1	0	9	Zinc	LPPW
0.5	0	9	Selenium	LPPW
9	0	9	Aluminum	LPPW
11	0	9	Iron	LPPW
8100	8100	9	Magnesium	LPPW
2900	2900	9	Potassium	LPPW
29000	29000	9	Sodium	LPPW
42000	42000	9	Calcium	LPPW
33	33	9	Aluminum	LPPW
11	0	9	Iron	LPPW
8200	8200	9	Magnesium	LPPW
2800	2800	9	Potassium	LPPW
29000	29000	9	Sodium	LPPW
42000	42000	9	Calcium	LPPW
0.12	0.12	9	Lead	LPPW
2.7	2.7	9	Manganese	LPPW
2	2	9	Molybdenum	LPPW
0.45	0.45	9	Nickel	LPPW
0.01	0	9	Silver	LPPW
0.033	0	9	Thallium	LPPW
0.28	0.28	9	Antimony	LPPW
1.1	1.1	9	Arsenic	LPPW
100	100	9	Barium	LPPW
0.075	0	9	Beryllium	LPPW
0.02	0	9	Cadmium	LPPW

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LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
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LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
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LPPW-081515-11	Surface Water	Water	LPPW	8/15/2015 14:00
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LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45

Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015

8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-7	291766	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115860-7	291766	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-13	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-13	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-13	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-13	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-13	291655	200.7 Metals (ICP)

200.8	200.8	7440-47-3	Chromium	N
200.8	200.8	7440-48-4	Cobalt	Y
200.8	200.8	7440-50-8	Copper	Y
200.8	200.8	7440-62-2	Vanadium	Y
200.8	200.8	7440-66-6	Zinc	N
200.8	200.8	7782-49-2	Selenium	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200.8	7439-92-1	Lead, Dissolved	N
200.8	200.8	7439-96-5	Manganese, Dissolved	N
200.8	200.8	7439-98-7	Molybdenum, Dissolved	Y
200.8	200.8	7440-02-0	Nickel, Dissolved	Y
200.8	200.8	7440-22-4	Silver, Dissolved	N
200.8	200.8	7440-28-0	Thallium, Dissolved	N
200.8	200.8	7440-36-0	Antimony, Dissolved	Y
200.8	200.8	7440-38-2	Arsenic, Dissolved	Y
200.8	200.8	7440-39-3	Barium, Dissolved	Y
200.8	200.8	7440-41-7	Beryllium, Dissolved	N
200.8	200.8	7440-43-9	Cadmium, Dissolved	N
200.8	200.8	7440-47-3	Chromium, Dissolved	N
200.8	200.8	7440-48-4	Cobalt, Dissolved	Y
200.8	200.8	7440-50-8	Copper, Dissolved	Y
200.8	200.8	7440-62-2	Vanadium, Dissolved	Y
200.8	200.8	7440-66-6	Zinc, Dissolved	N
200.8	200.8	7782-49-2	Selenium, Dissolved	Y
200.8	200.8	7439-92-1	Lead	N
200.8	200.8	7439-96-5	Manganese	N
200.8	200.8	7439-98-7	Molybdenum	Y
200.8	200.8	7440-02-0	Nickel	Y
200.8	200.8	7440-22-4	Silver	N
200.8	200.8	7440-28-0	Thallium	N
200.8	200.8	7440-36-0	Antimony	Y
200.8	200.8	7440-38-2	Arsenic	Y
200.8	200.8	7440-39-3	Barium	Y
200.8	200.8	7440-41-7	Beryllium	N
200.8	200.8	7440-43-9	Cadmium	N
200.8	200.8	7440-47-3	Chromium	N
200.8	200.8	7440-48-4	Cobalt	N
200.8	200.8	7440-50-8	Copper	Y
200.8	200.8	7440-62-2	Vanadium	Y
200.8	200.8	7440-66-6	Zinc	N
200.8	200.8	7782-49-2	Selenium	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200.7	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200.7	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium, Dissolved	Y

0.88	U	U	ug/L	0.88 ug/L
0.06	J	J	ug/L	0.05 ug/L
1.2	J	J	ug/L	0.2 ug/L
1.9	J	J	ug/L	1.1 ug/L
2	U	U	ug/L	2 ug/L
1	U	U	ug/L	1 ug/L
0.027	U	U	ug/L	0.027 ug/L
0.027	U	U	ug/L	0.027 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.51	U	U	ug/L	0.51 ug/L
3.7		F1	ug/L	0.04 ug/L
0.83	J	J	ug/L	0.28 ug/L
0.02	U	U	ug/L	0.02 ug/L
0.066	U	U	ug/L	0.066 ug/L
0.26	J	J	ug/L	0.16 ug/L
1.3	J	J	ug/L	0.5 ug/L
88	J-		ug/L	0.38 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.04	U	U	ug/L	0.04 ug/L
0.88	U	U	ug/L	0.88 ug/L
0.058	J	J	ug/L	0.05 ug/L
0.83	J	J	ug/L	0.2 ug/L
1.9	J	J	ug/L	1.1 ug/L
2	U	U	ug/L	2 ug/L
1.5	J	J	ug/L	1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.51	U	U	ug/L	0.51 ug/L
3.8		B	ug/L	0.04 ug/L
1.1	J	J	ug/L	0.28 ug/L
0.02	U	U	ug/L	0.02 ug/L
0.066	U	U	ug/L	0.066 ug/L
0.23	J	J	ug/L	0.16 ug/L
1.3	J	J	ug/L	0.5 ug/L
86			ug/L	0.38 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.04	U	U	ug/L	0.04 ug/L
0.88	U	U	ug/L	0.88 ug/L
0.05	U	U	ug/L	0.05 ug/L
1.1	J	J	ug/L	0.2 ug/L
1.7	J	J	ug/L	1.1 ug/L
2	U	U	ug/L	2 ug/L
1.2	J	J	ug/L	1 ug/L
18	U	U	ug/L	18 ug/L
780	J		ug/L	22 ug/L
17000			ug/L	11 ug/L
3300			ug/L	240 ug/L
55000			ug/L	92 ug/L

3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
0.2 ug/L	0.027 ug/L
0.2 ug/L	0.027 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L

Yes	TRG
Yes	TRG
Yes	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
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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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
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
30 mL	50
30 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50

mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/22/2015	L2 Val
mL	1	8/22/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
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mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val

8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
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8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei

680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	0.88
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	0.06
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	1.2
680-115828-1_DV.mdb	Y	8/15/2015 14:00	Y	1.9
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	2
680-115828-1_DV.mdb	Y	8/15/2015 14:00	N	1
680-115860-3_DV.mdb	Y	8/15/2015 14:00	N	0.027
680-115860-3_DV.mdb	Y	8/15/2015 14:00	N	0.027
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.1
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.51
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	3.7
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	0.83
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.02
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.066
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	0.26
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	1.3
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	88
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.15
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.04
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.88
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	0.058
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	0.83
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	1.9
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	2
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	1.5
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.1
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.51
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	3.8
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	1.1
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.02
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.066
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	0.23
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	1.3
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	86
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.15
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.04
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.88
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	0.05
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	1.1
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	1.7
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	2
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	1.2
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	18
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	780
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	17000
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	3300
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	55000

0.44	0	9	Chromium	LPPW
0.06	0.06	9	Cobalt	LPPW
1.2	1.2	9	Copper	LPPW
1.9	1.9	9	Vanadium	LPPW
1	0	9	Zinc	LPPW
0.5	0	9	Selenium	LPPW
0.0135	0	9	Mercury	LPPW
0.0135	0	9	Mercury	LPPW
0.05	0	9	Lead	LPRC
0.255	0	9	Manganese	LPRC
3.7	3.7	9	Molybdenum	LPRC
0.83	0.83	9	Nickel	LPRC
0.01	0	9	Silver	LPRC
0.033	0	9	Thallium	LPRC
0.26	0.26	9	Antimony	LPRC
1.3	1.3	9	Arsenic	LPRC
88	88	9	Barium	LPRC
0.075	0	9	Beryllium	LPRC
0.02	0	9	Cadmium	LPRC
0.44	0	9	Chromium	LPRC
0.058	0.058	9	Cobalt	LPRC
0.83	0.83	9	Copper	LPRC
1.9	1.9	9	Vanadium	LPRC
1	0	9	Zinc	LPRC
1.5	1.5	9	Selenium	LPRC
0.05	0	9	Lead	LPRC
0.255	0	9	Manganese	LPRC
3.8	3.8	9	Molybdenum	LPRC
1.1	1.1	9	Nickel	LPRC
0.01	0	9	Silver	LPRC
0.033	0	9	Thallium	LPRC
0.23	0.23	9	Antimony	LPRC
1.3	1.3	9	Arsenic	LPRC
86	86	9	Barium	LPRC
0.075	0	9	Beryllium	LPRC
0.02	0	9	Cadmium	LPRC
0.44	0	9	Chromium	LPRC
0.025	0	9	Cobalt	LPRC
1.1	1.1	9	Copper	LPRC
1.7	1.7	9	Vanadium	LPRC
1	0	9	Zinc	LPRC
1.2	1.2	9	Selenium	LPRC
9	0	9	Aluminum	LPRC
780	780	9	Iron	LPRC
17000	17000	9	Magnesium	LPRC
3300	3300	9	Potassium	LPRC
55000	55000	9	Sodium	LPRC

LPPW8/15/2015
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LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
LPRC-081615-11	Surface Water	Water	LPRC	8/16/2015 09:45
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
MECT-080915-11	Surface Water	Water	MECT	8/9/2015 17:05

Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/16/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/21/2015	TestAmerica Savannah	680-115860-13	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-13	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-13	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-13	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-13	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-13	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-13	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-13	291766	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115860-13	291766	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-10	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-10	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-10	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-10	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-10	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-10	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-10	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-10	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-10	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-10	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-10	395618	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200.7	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum	N
200.7 Rev 4.4	200.7	7439-89-6	Iron	N
200.7 Rev 4.4	200.7	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y

51000		B	ug/L	35 ug/L
18	U	U	ug/L	18 ug/L
22	U	U	ug/L	22 ug/L
18000			ug/L	11 ug/L
3400			ug/L	240 ug/L
58000			ug/L	92 ug/L
54000			ug/L	35 ug/L
0.027	U	U	ug/L	0.027 ug/L
0.027	U	U	ug/L	0.027 ug/L
62	J	J	ug/L	24 ug/L
17	J	J	ug/L	17 ug/L
68000			ug/L	33 ug/L
5400			ug/L	17 ug/L
67000			ug/L	480 ug/L
160000			ug/L	25 ug/L
0.072	J	J	ug/L	0.06 ug/L
4.2			ug/L	1.2 ug/L
3			ug/L	0.45 ug/L
3.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.3			ug/L	0.37 ug/L
85			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.5			ug/L	0.12 ug/L
2.6			ug/L	0.5 ug/L
2.5			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
1.3	J	J	ug/L	0.58 ug/L
8600			ug/L	24 ug/L
7600			ug/L	17 ug/L
73000			ug/L	33 ug/L
8100			ug/L	17 ug/L
67000			ug/L	480 ug/L
190000			ug/L	25 ug/L
7.9			ug/L	0.06 ug/L
360			ug/L	1.2 ug/L
3.1	J-		ug/L	0.45 ug/L
9.8			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.16	J	J	ug/L	0.1 ug/L
0.4	UJ	U	ug/L	0.4 ug/L
4.1			ug/L	0.37 ug/L
180			ug/L	0.14 ug/L

200 ug/L	35 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
0.2 ug/L	0.027 ug/L
0.2 ug/L	0.027 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L

Yes	TRG
Yes	TRG
Yes	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
D	initial	Wet	1
T	initial	Wet	1
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T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
30 mL	50
30 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50

mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/22/2015	L2 Val
mL	1	8/22/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13

8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
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8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert

680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	51000
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	18
680-115828-1_DV.mdb	Y	8/16/2015 09:45	N	22
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	18000
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	3400
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	58000
680-115828-1_DV.mdb	Y	8/16/2015 09:45	Y	54000
680-115860-3_DV.mdb	Y	8/16/2015 09:45	N	0.027
680-115860-3_DV.mdb	Y	8/16/2015 09:45	N	0.027
680-115432-1_DV.mdb	Y	8/9/2015 17:05	Y	62
680-115432-1_DV.mdb	Y	8/9/2015 17:05	Y	17
680-115432-1_DV.mdb	Y	8/9/2015 17:05	Y	68000
680-115432-1_DV.mdb	Y	8/9/2015 17:05	Y	5400
680-115432-1_DV.mdb	Y	8/9/2015 17:05	Y	67000
680-115432-1_DV.mdb	Y	8/9/2015 17:05	Y	160000
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	0.072
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	4.2
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	3
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	3.4
680-115432-2_DV.mdb	Y	8/9/2015 17:05	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 17:05	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 17:05	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	1.3
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	85
680-115432-2_DV.mdb	Y	8/9/2015 17:05	N	0.15
680-115432-2_DV.mdb	Y	8/9/2015 17:05	N	0.043
680-115432-2_DV.mdb	Y	8/9/2015 17:05	N	1
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	0.5
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	2.6
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	2.5
680-115432-2_DV.mdb	Y	8/9/2015 17:05	N	2.8
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	1.3
680-115432-1_DV.mdb	Y	8/9/2015 17:05	Y	8600
680-115432-1_DV.mdb	Y	8/9/2015 17:05	Y	7600
680-115432-1_DV.mdb	Y	8/9/2015 17:05	Y	73000
680-115432-1_DV.mdb	Y	8/9/2015 17:05	Y	8100
680-115432-1_DV.mdb	Y	8/9/2015 17:05	Y	67000
680-115432-1_DV.mdb	Y	8/9/2015 17:05	Y	190000
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	7.9
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	360
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	3.1
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	9.8
680-115432-2_DV.mdb	Y	8/9/2015 17:05	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	0.16
680-115432-2_DV.mdb	Y	8/9/2015 17:05	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	4.1
680-115432-2_DV.mdb	Y	8/9/2015 17:05	Y	180

51000	51000	9	Calcium	LPRC
9	0	9	Aluminum	LPRC
11	0	9	Iron	LPRC
18000	18000	9	Magnesium	LPRC
3400	3400	9	Potassium	LPRC
58000	58000	9	Sodium	LPRC
54000	54000	9	Calcium	LPRC
0.0135	0	9	Mercury	LPRC
0.0135	0	9	Mercury	LPRC
62	62	9	Aluminum	MECT
17	17	9	Iron	MECT
68000	68000	9	Magnesium	MECT
5400	5400	9	Potassium	MECT
67000	67000	9	Sodium	MECT
160000	160000	9	Calcium	MECT
0.072	0.072	9	Lead	MECT
4.2	4.2	9	Manganese	MECT
3	3	9	Molybdenum	MECT
3.4	3.4	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.05	0	9	Thallium	MECT
0.2	0	9	Antimony	MECT
1.3	1.3	9	Arsenic	MECT
85	85	9	Barium	MECT
0.075	0	9	Beryllium	MECT
0.0215	0	9	Cadmium	MECT
0.5	0	9	Chromium	MECT
0.5	0.5	9	Cobalt	MECT
2.6	2.6	9	Copper	MECT
2.5	2.5	9	Vanadium	MECT
1.4	0	9	Zinc	MECT
1.3	1.3	9	Selenium	MECT
8600	8600	9	Aluminum	MECT
7600	7600	9	Iron	MECT
73000	73000	9	Magnesium	MECT
8100	8100	9	Potassium	MECT
67000	67000	9	Sodium	MECT
190000	190000	9	Calcium	MECT
7.9	7.9	9	Lead	MECT
360	360	9	Manganese	MECT
3.1	3.1	9	Molybdenum	MECT
9.8	9.8	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.16	0.16	9	Thallium	MECT
0.2	0	9	Antimony	MECT
4.1	4.1	9	Arsenic	MECT
180	180	9	Barium	MECT

LPRC8/16/2015
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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-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
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	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-10	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-10	395684	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-10	395684	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-9	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-9	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-9	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-9	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-9	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)

200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y

0.53			ug/L	0.15	ug/L
0.13			ug/L	0.043	ug/L
5.9			ug/L	1	ug/L
3.6			ug/L	0.12	ug/L
9.6			ug/L	0.5	ug/L
17			ug/L	0.3	ug/L
29	J-		ug/L	2.8	ug/L
2	UB	B	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
7			ug/L	0.06	ug/L
310			ug/L	1.2	ug/L
3.6	J-		ug/L	0.45	ug/L
9.9			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.17	J	J	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
4.5			ug/L	0.37	ug/L
180			ug/L	0.14	ug/L
0.53			ug/L	0.15	ug/L
0.1			ug/L	0.043	ug/L
7.5			ug/L	1	ug/L
3.4			ug/L	0.12	ug/L
9.5		B	ug/L	0.5	ug/L
20			ug/L	0.3	ug/L
28			ug/L	2.8	ug/L
2.9	J+	B	ug/L	0.58	ug/L
9800			ug/L	24	ug/L
7400			ug/L	17	ug/L
77000			ug/L	33	ug/L
9000			ug/L	17	ug/L
72000			ug/L	480	ug/L
190000			ug/L	25	ug/L
0.06	U	U	ug/L	0.06	ug/L
1.8	J	J	ug/L	1.2	ug/L
3.1	J-		ug/L	0.45	ug/L
3.8			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
1.3			ug/L	0.37	ug/L
85			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.45			ug/L	0.12	ug/L
3	J+		ug/L	0.5	ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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50 mL	50
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50 mL	50

mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	0	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert
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8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115432-2_DV.mdb	Y		8/9/2015 17:05	Y	0.53
680-115432-2_DV.mdb	Y		8/9/2015 17:05	Y	0.13
680-115432-2_DV.mdb	Y		8/9/2015 17:05	Y	5.9
680-115432-2_DV.mdb	Y		8/9/2015 17:05	Y	3.6
680-115432-2_DV.mdb	Y		8/9/2015 17:05	Y	9.6
680-115432-2_DV.mdb	Y		8/9/2015 17:05	Y	17
680-115432-2_DV.mdb	Y		8/9/2015 17:05	Y	29
680-115432-2_DV.mdb	Y		8/9/2015 17:05	Y	2
680-115432-1_DV.mdb	Y		8/9/2015 17:05	N	0.08
680-115432-1_DV.mdb	Y		8/9/2015 17:05	N	0.08
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	7
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	310
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	3.6
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	9.9
680-115487-1_DV.mdb	Y		8/10/2015 14:15	N	0.1
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	0.17
680-115487-1_DV.mdb	Y		8/10/2015 14:15	N	0.4
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	4.5
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	180
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	0.53
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	0.1
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	7.5
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	3.4
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	9.5
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	20
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	28
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	2.9
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	9800
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	7400
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	77000
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	9000
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	72000
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	190000
680-115487-1_DV.mdb	Y		8/10/2015 14:15	N	0.06
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	1.8
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	3.1
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	3.8
680-115487-1_DV.mdb	Y		8/10/2015 14:15	N	0.1
680-115487-1_DV.mdb	Y		8/10/2015 14:15	N	0.1
680-115487-1_DV.mdb	Y		8/10/2015 14:15	N	0.4
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	1.3
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	85
680-115487-1_DV.mdb	Y		8/10/2015 14:15	N	0.15
680-115487-1_DV.mdb	Y		8/10/2015 14:15	N	0.043
680-115487-1_DV.mdb	Y		8/10/2015 14:15	N	1
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	0.45
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	3

0.53	0.53	9	Beryllium	MECT
0.13	0.13	9	Cadmium	MECT
5.9	5.9	9	Chromium	MECT
3.6	3.6	9	Cobalt	MECT
9.6	9.6	9	Copper	MECT
17	17	9	Vanadium	MECT
29	29	9	Zinc	MECT
2	2	9	Selenium	MECT
0.04	0	9	Mercury	MECT
0.04	0	9	Mercury	MECT
7	7	9	Lead	MECT
310	310	9	Manganese	MECT
3.6	3.6	9	Molybdenum	MECT
9.9	9.9	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.17	0.17	9	Thallium	MECT
0.2	0	9	Antimony	MECT
4.5	4.5	9	Arsenic	MECT
180	180	9	Barium	MECT
0.53	0.53	9	Beryllium	MECT
0.1	0.1	9	Cadmium	MECT
7.5	7.5	9	Chromium	MECT
3.4	3.4	9	Cobalt	MECT
9.5	9.5	9	Copper	MECT
20	20	9	Vanadium	MECT
28	28	9	Zinc	MECT
2.9	2.9	9	Selenium	MECT
9800	9800	9	Aluminum	MECT
7400	7400	9	Iron	MECT
77000	77000	9	Magnesium	MECT
9000	9000	9	Potassium	MECT
72000	72000	9	Sodium	MECT
190000	190000	9	Calcium	MECT
0.03	0	9	Lead	MECT
1.8	1.8	9	Manganese	MECT
3.1	3.1	9	Molybdenum	MECT
3.8	3.8	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.05	0	9	Thallium	MECT
0.2	0	9	Antimony	MECT
1.3	1.3	9	Arsenic	MECT
85	85	9	Barium	MECT
0.075	0	9	Beryllium	MECT
0.0215	0	9	Cadmium	MECT
0.5	0	9	Chromium	MECT
0.45	0.45	9	Cobalt	MECT
3	3	9	Copper	MECT

MECT8/9/2015
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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
MECT-081115-11	Surface Water	Water	MECT	8/11/2015 13:45
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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
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-9	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-9	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-9	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-9	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-9	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-9	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-9	395958	245.1 Mercury (CVAA)
8/13/2015	TestAmerica Savannah	680-115487-9	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-22	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-22	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-22	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-22	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-22	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)

200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	N
200.8	200	7440-48-4	Cobalt	Y

2.6			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
2	UB	J B	ug/L	0.58 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
71000			ug/L	33 ug/L
5500			ug/L	17 ug/L
70000			ug/L	480 ug/L
170000			ug/L	25 ug/L
0.08	U	U ^	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.14	J	J	ug/L	0.06 ug/L
2.2	J	J	ug/L	1.2 ug/L
1.7	J		ug/L	0.45 ug/L
1			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.83	J	J	ug/L	0.37 ug/L
68			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.75			ug/L	0.12 ug/L
1.9			ug/L	0.5 ug/L
1.6			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
1.4	J	J B	ug/L	0.58 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
5400			ug/L	33 ug/L
2800			ug/L	17 ug/L
28000			ug/L	480 ug/L
48000			ug/L	25 ug/L
11			ug/L	0.06 ug/L
700			ug/L	1.2 ug/L
0.68	J	J	ug/L	0.45 ug/L
5.2			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
2.8			ug/L	0.37 ug/L
290			ug/L	0.14 ug/L
1.9			ug/L	0.15 ug/L
0.18			ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
7.6			ug/L	0.12 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
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50 mL	50
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50 mL	50
50 mL	50

mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	0	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	2.6
680-115487-1_DV.mdb	Y		8/10/2015 14:15	N	2.8
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	2
680-115487-1_DV.mdb	Y		8/10/2015 14:15	N	24
680-115487-1_DV.mdb	Y		8/10/2015 14:15	N	17
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	71000
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	5500
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	70000
680-115487-1_DV.mdb	Y		8/10/2015 14:15	Y	170000
680-115487-1_DV.mdb	Y		8/10/2015 14:15	N	0.08
680-115487-1_DV.mdb	Y		8/10/2015 14:15	N	0.08
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	0.14
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	2.2
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	1.7
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	1
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.1
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.1
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.4
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	0.83
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	68
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.15
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.043
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	1
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	0.75
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	1.9
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	1.6
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	2.8
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	1.4
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	24
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	17
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	5400
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	2800
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	28000
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	48000
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	11
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	700
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	0.68
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	5.2
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.1
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.1
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.4
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	2.8
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	290
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	1.9
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	0.18
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	1
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	7.6

2.6	2.6	9	Vanadium	MECT
1.4	0	9	Zinc	MECT
2	2	9	Selenium	MECT
12	0	9	Aluminum	MECT
8.5	0	9	Iron	MECT
71000	71000	9	Magnesium	MECT
5500	5500	9	Potassium	MECT
70000	70000	9	Sodium	MECT
170000	170000	9	Calcium	MECT
0.04	0	9	Mercury	MECT
0.04	0	9	Mercury	MECT
0.14	0.14	9	Lead	MECT
2.2	2.2	9	Manganese	MECT
1.7	1.7	9	Molybdenum	MECT
1	1	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.05	0	9	Thallium	MECT
0.2	0	9	Antimony	MECT
0.83	0.83	9	Arsenic	MECT
68	68	9	Barium	MECT
0.075	0	9	Beryllium	MECT
0.0215	0	9	Cadmium	MECT
0.5	0	9	Chromium	MECT
0.75	0.75	9	Cobalt	MECT
1.9	1.9	9	Copper	MECT
1.6	1.6	9	Vanadium	MECT
1.4	0	9	Zinc	MECT
1.4	1.4	9	Selenium	MECT
12	0	9	Aluminum	MECT
8.5	0	9	Iron	MECT
5400	5400	9	Magnesium	MECT
2800	2800	9	Potassium	MECT
28000	28000	9	Sodium	MECT
48000	48000	9	Calcium	MECT
11	11	9	Lead	MECT
700	700	9	Manganese	MECT
0.68	0.68	9	Molybdenum	MECT
5.2	5.2	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.05	0	9	Thallium	MECT
0.2	0	9	Antimony	MECT
2.8	2.8	9	Arsenic	MECT
290	290	9	Barium	MECT
1.9	1.9	9	Beryllium	MECT
0.18	0.18	9	Cadmium	MECT
0.5	0	9	Chromium	MECT
7.6	7.6	9	Cobalt	MECT

MECT8/10/2015
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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
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	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-22	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-22	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-22	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-22	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-22	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-22	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-22	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-22	395958	245.1 Mercury (CVAA)
8/13/2015	TestAmerica Savannah	680-115487-22	395958	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-15	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-15	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-15	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-15	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-15	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-15	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-15	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-15	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)

200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N

15			ug/L	0.5 ug/L
12			ug/L	0.3 ug/L
29			ug/L	2.8 ug/L
1.2	J	J B	ug/L	0.58 ug/L
3000			ug/L	24 ug/L
1400			ug/L	17 ug/L
8300			ug/L	33 ug/L
3900			ug/L	17 ug/L
30000			ug/L	480 ug/L
77000			ug/L	25 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
8400			ug/L	24 ug/L
6500			ug/L	17 ug/L
77000			ug/L	33 ug/L
8300			ug/L	17 ug/L
69000			ug/L	480 ug/L
190000			ug/L	25 ug/L
6.1			ug/L	0.06 ug/L
270			ug/L	1.2 ug/L
3.7			ug/L	0.45 ug/L
9			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.19	J	J	ug/L	0.1 ug/L
0.4	UJ	U	ug/L	0.4 ug/L
3.1			ug/L	0.37 ug/L
150			ug/L	0.14 ug/L
0.41			ug/L	0.15 ug/L
0.096	J	J	ug/L	0.043 ug/L
6.3			ug/L	1 ug/L
3			ug/L	0.12 ug/L
10			ug/L	0.5 ug/L
19			ug/L	0.3 ug/L
26			ug/L	2.8 ug/L
2.8			ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.13	J	J	ug/L	0.06 ug/L
7.2			ug/L	1.2 ug/L
3.3			ug/L	0.45 ug/L
4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.51	J	J	ug/L	0.37 ug/L
80			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
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D	initial	Wet	1
D	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

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

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
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8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert

680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	15
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	12
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	29
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	1.2
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	3000
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	1400
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	8300
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	3900
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	30000
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	77000
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.08
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.08
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	8400
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	6500
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	77000
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	8300
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	69000
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	190000
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	6.1
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	270
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	3.7
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	9
680-115620-1_DV.mdb	Y		8/12/2015 13:45	N	0.1
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	0.19
680-115620-1_DV.mdb	Y		8/12/2015 13:45	N	0.4
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	3.1
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	150
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	0.41
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	0.096
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	6.3
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	3
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	10
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	19
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	26
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	2.8
680-115620-1_DV.mdb	Y		8/12/2015 13:45	N	0.08
680-115620-1_DV.mdb	Y		8/12/2015 13:45	N	0.08
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	0.13
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	7.2
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	3.3
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	4
680-115620-1_DV.mdb	Y		8/12/2015 13:45	N	0.1
680-115620-1_DV.mdb	Y		8/12/2015 13:45	N	0.1
680-115620-1_DV.mdb	Y		8/12/2015 13:45	N	0.4
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	0.51
680-115620-1_DV.mdb	Y		8/12/2015 13:45	Y	80
680-115620-1_DV.mdb	Y		8/12/2015 13:45	N	0.15

15	15	9	Copper	MECT
12	12	9	Vanadium	MECT
29	29	9	Zinc	MECT
1.2	1.2	9	Selenium	MECT
3000	3000	9	Aluminum	MECT
1400	1400	9	Iron	MECT
8300	8300	9	Magnesium	MECT
3900	3900	9	Potassium	MECT
30000	30000	9	Sodium	MECT
77000	77000	9	Calcium	MECT
0.04	0	9	Mercury	MECT
0.04	0	9	Mercury	MECT
8400	8400	9	Aluminum	MECT
6500	6500	9	Iron	MECT
77000	77000	9	Magnesium	MECT
8300	8300	9	Potassium	MECT
69000	69000	9	Sodium	MECT
190000	190000	9	Calcium	MECT
6.1	6.1	9	Lead	MECT
270	270	9	Manganese	MECT
3.7	3.7	9	Molybdenum	MECT
9	9	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.19	0.19	9	Thallium	MECT
0.2	0	9	Antimony	MECT
3.1	3.1	9	Arsenic	MECT
150	150	9	Barium	MECT
0.41	0.41	9	Beryllium	MECT
0.096	0.096	9	Cadmium	MECT
6.3	6.3	9	Chromium	MECT
3	3	9	Cobalt	MECT
10	10	9	Copper	MECT
19	19	9	Vanadium	MECT
26	26	9	Zinc	MECT
2.8	2.8	9	Selenium	MECT
0.04	0	9	Mercury	MECT
0.04	0	9	Mercury	MECT
0.13	0.13	9	Lead	MECT
7.2	7.2	9	Manganese	MECT
3.3	3.3	9	Molybdenum	MECT
4	4	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.05	0	9	Thallium	MECT
0.2	0	9	Antimony	MECT
0.51	0.51	9	Arsenic	MECT
80	80	9	Barium	MECT
0.075	0	9	Beryllium	MECT

MECT8/11/2015
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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
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

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	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	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-15	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-15	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-15	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-15	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-15	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-15	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-8	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-8	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-8	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-8	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-8	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-8	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-8	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-8	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-8	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-8	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-8	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)

200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	N
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N

0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.52			ug/L	0.12	ug/L
4.1			ug/L	0.5	ug/L
2.8			ug/L	0.3	ug/L
4.1	J	J	ug/L	2.8	ug/L
1.2	J	J	ug/L	0.58	ug/L
86	J	J	ug/L	24	ug/L
28	J	J	ug/L	17	ug/L
75000			ug/L	33	ug/L
5600			ug/L	17	ug/L
70000			ug/L	480	ug/L
170000			ug/L	25	ug/L
190	J	J	ug/L	24	ug/L
120			ug/L	17	ug/L
72000			ug/L	33	ug/L
5500			ug/L	17	ug/L
74000			ug/L	480	ug/L
160000			ug/L	25	ug/L
0.17	J	J	ug/L	0.06	ug/L
11			ug/L	1.2	ug/L
3			ug/L	0.45	ug/L
4.9			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
0.37	U	U	ug/L	0.37	ug/L
79			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1.3	J	J	ug/L	1	ug/L
0.59			ug/L	0.12	ug/L
3.6			ug/L	0.5	ug/L
2.2			ug/L	0.3	ug/L
4.6	J	J	ug/L	2.8	ug/L
2.2		^	ug/L	0.58	ug/L
9400			ug/L	24	ug/L
7600			ug/L	17	ug/L
77000			ug/L	33	ug/L
8600			ug/L	17	ug/L
74000			ug/L	480	ug/L
180000			ug/L	25	ug/L
6.5			ug/L	0.06	ug/L
290			ug/L	1.2	ug/L
3.6			ug/L	0.45	ug/L
9.8			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

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

8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
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8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115620-1_DV.mdb	Y	8/12/2015 13:45	N	0.043
680-115620-1_DV.mdb	Y	8/12/2015 13:45	N	1
680-115620-1_DV.mdb	Y	8/12/2015 13:45	Y	0.52
680-115620-1_DV.mdb	Y	8/12/2015 13:45	Y	4.1
680-115620-1_DV.mdb	Y	8/12/2015 13:45	Y	2.8
680-115620-1_DV.mdb	Y	8/12/2015 13:45	Y	4.1
680-115620-1_DV.mdb	Y	8/12/2015 13:45	Y	1.2
680-115620-1_DV.mdb	Y	8/12/2015 13:45	Y	86
680-115620-1_DV.mdb	Y	8/12/2015 13:45	Y	28
680-115620-1_DV.mdb	Y	8/12/2015 13:45	Y	75000
680-115620-1_DV.mdb	Y	8/12/2015 13:45	Y	5600
680-115620-1_DV.mdb	Y	8/12/2015 13:45	Y	70000
680-115620-1_DV.mdb	Y	8/12/2015 13:45	Y	170000
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	190
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	120
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	72000
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	5500
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	74000
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	160000
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	0.17
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	11
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	3
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	4.9
680-115677-1_DV.mdb	Y	8/13/2015 13:25	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 13:25	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 13:25	N	0.4
680-115677-1_DV.mdb	Y	8/13/2015 13:25	N	0.37
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	79
680-115677-1_DV.mdb	Y	8/13/2015 13:25	N	0.15
680-115677-1_DV.mdb	Y	8/13/2015 13:25	N	0.043
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	1.3
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	0.59
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	3.6
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	2.2
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	4.6
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	2.2
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	9400
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	7600
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	77000
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	8600
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	74000
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	180000
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	6.5
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	290
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	3.6
680-115677-1_DV.mdb	Y	8/13/2015 13:25	Y	9.8
680-115677-1_DV.mdb	Y	8/13/2015 13:25	N	0.1

0.0215	0	9	Cadmium	MECT
0.5	0	9	Chromium	MECT
0.52	0.52	9	Cobalt	MECT
4.1	4.1	9	Copper	MECT
2.8	2.8	9	Vanadium	MECT
4.1	4.1	9	Zinc	MECT
1.2	1.2	9	Selenium	MECT
86	86	9	Aluminum	MECT
28	28	9	Iron	MECT
75000	75000	9	Magnesium	MECT
5600	5600	9	Potassium	MECT
70000	70000	9	Sodium	MECT
170000	170000	9	Calcium	MECT
190	190	9	Aluminum	MECT
120	120	9	Iron	MECT
72000	72000	9	Magnesium	MECT
5500	5500	9	Potassium	MECT
74000	74000	9	Sodium	MECT
160000	160000	9	Calcium	MECT
0.17	0.17	9	Lead	MECT
11	11	9	Manganese	MECT
3	3	9	Molybdenum	MECT
4.9	4.9	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.05	0	9	Thallium	MECT
0.2	0	9	Antimony	MECT
0.185	0	9	Arsenic	MECT
79	79	9	Barium	MECT
0.075	0	9	Beryllium	MECT
0.0215	0	9	Cadmium	MECT
1.3	1.3	9	Chromium	MECT
0.59	0.59	9	Cobalt	MECT
3.6	3.6	9	Copper	MECT
2.2	2.2	9	Vanadium	MECT
4.6	4.6	9	Zinc	MECT
2.2	2.2	9	Selenium	MECT
9400	9400	9	Aluminum	MECT
7600	7600	9	Iron	MECT
77000	77000	9	Magnesium	MECT
8600	8600	9	Potassium	MECT
74000	74000	9	Sodium	MECT
180000	180000	9	Calcium	MECT
6.5	6.5	9	Lead	MECT
290	290	9	Manganese	MECT
3.6	3.6	9	Molybdenum	MECT
9.8	9.8	9	Nickel	MECT
0.05	0	9	Silver	MECT

MECT8/12/2015
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MECT8/13

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
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
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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	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-8	396421	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115677-8	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Savannah	680-115677-8	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118184-3	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-3	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-3	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-3	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-3	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-3	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118184-3	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118184-3	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)

200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y

0.18	J	J	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
3.3			ug/L	0.37 ug/L
170			ug/L	0.14 ug/L
0.47			ug/L	0.15 ug/L
0.097	J	J	ug/L	0.043 ug/L
6.4			ug/L	1 ug/L
3.1			ug/L	0.12 ug/L
8.5			ug/L	0.5 ug/L
18			ug/L	0.3 ug/L
27			ug/L	2.8 ug/L
4.2	J+	B ^	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
8600			ug/L	130 ug/L
5900			ug/L	50 ug/L
77000			ug/L	50 ug/L
7400	J+		ug/L	1300 ug/L
74000			ug/L	1300 ug/L
180000			ug/L	250 ug/L
4.9			ug/L	1 ug/L
260			ug/L	1 ug/L
3.1	J		ug/L	1 ug/L
6.3			ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
3.4			ug/L	1 ug/L
150			ug/L	1 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
2.7	J		ug/L	1 ug/L
2.2			ug/L	1 ug/L
6.4			ug/L	1 ug/L
9.7			ug/L	2 ug/L
24	J		ug/L	5 ug/L
1	U	<	ug/L	1 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.1	U	<	ug/L	0.1 ug/L
1	U	<	ug/L	1 ug/L
4			ug/L	1 ug/L
2.8	J		ug/L	1 ug/L
2.6	J		ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1.6	J		ug/L	1 ug/L

0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	1 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
4 ug/L	1 ug/L
2 ug/L	1 ug/L
4 ug/L	1 ug/L
4 ug/L	2 ug/L
40 ug/L	5 ug/L
4 ug/L	1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	1
T	initial	Wet	1
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D	initial	Wet	1
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50 mL	50
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25 mL	25

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

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115677-1_DV.mdb	Y		8/13/2015 13:25	Y	0.18
680-115677-1_DV.mdb	Y		8/13/2015 13:25	N	0.4
680-115677-1_DV.mdb	Y		8/13/2015 13:25	Y	3.3
680-115677-1_DV.mdb	Y		8/13/2015 13:25	Y	170
680-115677-1_DV.mdb	Y		8/13/2015 13:25	Y	0.47
680-115677-1_DV.mdb	Y		8/13/2015 13:25	Y	0.097
680-115677-1_DV.mdb	Y		8/13/2015 13:25	Y	6.4
680-115677-1_DV.mdb	Y		8/13/2015 13:25	Y	3.1
680-115677-1_DV.mdb	Y		8/13/2015 13:25	Y	8.5
680-115677-1_DV.mdb	Y		8/13/2015 13:25	Y	18
680-115677-1_DV.mdb	Y		8/13/2015 13:25	Y	27
680-115677-1_DV.mdb	Y		8/13/2015 13:25	Y	4.2
680-115677-1_DV.mdb	Y		8/13/2015 13:25	N	0.08
680-115677-1_DV.mdb	Y		8/13/2015 13:25	N	0.08
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	8600
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	5900
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	77000
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	7400
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	74000
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	180000
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	4.9
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	260
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	3.1
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	6.3
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	3.4
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	150
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	2.7
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	2.2
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	6.4
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	9.7
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	24
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	0.1
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	0.1
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	4
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	2.8
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	2.6
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	1.6

0.18	0.18	9	Thallium	MECT
0.2	0	9	Antimony	MECT
3.3	3.3	9	Arsenic	MECT
170	170	9	Barium	MECT
0.47	0.47	9	Beryllium	MECT
0.097	0.097	9	Cadmium	MECT
6.4	6.4	9	Chromium	MECT
3.1	3.1	9	Cobalt	MECT
8.5	8.5	9	Copper	MECT
18	18	9	Vanadium	MECT
27	27	9	Zinc	MECT
4.2	4.2	9	Selenium	MECT
0.04	0	9	Mercury	MECT
0.04	0	9	Mercury	MECT
8600	8600	9	Aluminum	MECT
5900	5900	9	Iron	MECT
77000	77000	9	Magnesium	MECT
7400	7400	9	Potassium	MECT
74000	74000	9	Sodium	MECT
180000	180000	9	Calcium	MECT
4.9	4.9	9	Lead	MECT
260	260	9	Manganese	MECT
3.1	3.1	9	Molybdenum	MECT
6.3	6.3	9	Nickel	MECT
0.5	0	9	Silver	MECT
0.5	0	9	Thallium	MECT
0.5	0	9	Antimony	MECT
3.4	3.4	9	Arsenic	MECT
150	150	9	Barium	MECT
0.25	0	9	Beryllium	MECT
0.25	0	9	Cadmium	MECT
2.7	2.7	9	Chromium	MECT
2.2	2.2	9	Cobalt	MECT
6.4	6.4	9	Copper	MECT
9.7	9.7	9	Vanadium	MECT
24	24	9	Zinc	MECT
0.5	0	9	Selenium	MECT
0.05	0	9	Mercury	MECT
0.05	0	9	Mercury	MECT
0.5	0	9	Lead	MECT
4	4	9	Manganese	MECT
2.8	2.8	9	Molybdenum	MECT
2.6	2.6	9	Nickel	MECT
0.5	0	9	Silver	MECT
0.5	0	9	Thallium	MECT
0.5	0	9	Antimony	MECT
1.6	1.6	9	Arsenic	MECT

MECT8/13/2015
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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-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	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	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
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-3	273656	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-5	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-5	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-5	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-5	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-5	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-5	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273635	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118189-5	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118189-5	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)

200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N

73		ug/L	1 ug/L
0.5 U	<	ug/L	0.5 ug/L
1 U	<	ug/L	1 ug/L
1 U	<	ug/L	1 ug/L
2.2 J		ug/L	1 ug/L
2.2 J		ug/L	2 ug/L
5 U	<	ug/L	5 ug/L
1 U	<	ug/L	1 ug/L
0.5 U	<	ug/L	0.5 ug/L
25 U	<	ug/L	25 ug/L
10 U	<	ug/L	10 ug/L
63000		ug/L	10 ug/L
4200		ug/L	250 ug/L
61000		ug/L	250 ug/L
140000		ug/L	50 ug/L
9500		ug/L	130 ug/L
5700		ug/L	50 ug/L
89000		ug/L	50 ug/L
8400		ug/L	1300 ug/L
85000		ug/L	1300 ug/L
200000		ug/L	250 ug/L
4.1		ug/L	1 ug/L
210		ug/L	1 ug/L
3.3 J		ug/L	1 ug/L
5.4		ug/L	1 ug/L
1 U	<	ug/L	1 ug/L
1 UJ	<	ug/L	1 ug/L
1 UJ	<	ug/L	1 ug/L
3		ug/L	1 ug/L
140		ug/L	1 ug/L
0.5 U	<	ug/L	0.5 ug/L
0.5 U	<	ug/L	0.5 ug/L
2.3 J		ug/L	1 ug/L
1.8 J		ug/L	1 ug/L
5.6		ug/L	1 ug/L
8.5		ug/L	2 ug/L
25 J		ug/L	5 ug/L
1 U	<	ug/L	1 ug/L
0.1 U	<	ug/L	0.1 ug/L
0.1 U	<	ug/L	0.1 ug/L
1 U	<	ug/L	1 ug/L
3.5		ug/L	1 ug/L
3.2 J		ug/L	1 ug/L
2.1 J		ug/L	1 ug/L
1 U	<	ug/L	1 ug/L
1 U	<	ug/L	1 ug/L
1 U	<	ug/L	1 ug/L

2 ug/L	1 ug/L
2 ug/L	0.5 ug/L
4 ug/L	1 ug/L
2 ug/L	1 ug/L
4 ug/L	1 ug/L
4 ug/L	2 ug/L
40 ug/L	5 ug/L
4 ug/L	1 ug/L
1 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	1 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
4 ug/L	1 ug/L
2 ug/L	1 ug/L
4 ug/L	1 ug/L
4 ug/L	2 ug/L
40 ug/L	5 ug/L
4 ug/L	1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	2
D	initial	Wet	2
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25 mL	25
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mL	1	8/17/2015	L2 Val
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mL	1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	73
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	2.2
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	2.2
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	5
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	25
440-118182-1_DV.mdb	Y		8/14/2015 13:00	N	10
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	63000
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	4200
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	61000
440-118182-1_DV.mdb	Y		8/14/2015 13:00	Y	140000
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	9500
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	5700
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	89000
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	8400
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	85000
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	200000
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	4.1
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	210
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	3.3
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	5.4
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	1
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	1
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	1
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	3
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	140
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	2.3
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	1.8
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	5.6
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	8.5
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	25
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	1
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	0.1
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	0.1
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	1
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	3.5
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	3.2
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	2.1
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	1
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	1
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	1

73	73	9	Barium	MECT
0.25	0	9	Cadmium	MECT
0.5	0	9	Chromium	MECT
0.5	0	9	Cobalt	MECT
2.2	2.2	9	Copper	MECT
2.2	2.2	9	Vanadium	MECT
2.5	0	9	Zinc	MECT
0.5	0	9	Selenium	MECT
0.25	0	9	Beryllium	MECT
12.5	0	9	Aluminum	MECT
5	0	9	Iron	MECT
63000	63000	9	Magnesium	MECT
4200	4200	9	Potassium	MECT
61000	61000	9	Sodium	MECT
140000	140000	9	Calcium	MECT
9500	9500	9	Aluminum	MECT
5700	5700	9	Iron	MECT
89000	89000	9	Magnesium	MECT
8400	8400	9	Potassium	MECT
85000	85000	9	Sodium	MECT
200000	200000	9	Calcium	MECT
4.1	4.1	9	Lead	MECT
210	210	9	Manganese	MECT
3.3	3.3	9	Molybdenum	MECT
5.4	5.4	9	Nickel	MECT
0.5	0	9	Silver	MECT
0.5	0	9	Thallium	MECT
0.5	0	9	Antimony	MECT
3	3	9	Arsenic	MECT
140	140	9	Barium	MECT
0.25	0	9	Beryllium	MECT
0.25	0	9	Cadmium	MECT
2.3	2.3	9	Chromium	MECT
1.8	1.8	9	Cobalt	MECT
5.6	5.6	9	Copper	MECT
8.5	8.5	9	Vanadium	MECT
25	25	9	Zinc	MECT
0.5	0	9	Selenium	MECT
0.05	0	9	Mercury	MECT
0.05	0	9	Mercury	MECT
0.5	0	9	Lead	MECT
3.5	3.5	9	Manganese	MECT
3.2	3.2	9	Molybdenum	MECT
2.1	2.1	9	Nickel	MECT
0.5	0	9	Silver	MECT
0.5	0	9	Thallium	MECT
0.5	0	9	Antimony	MECT

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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
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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
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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
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MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
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MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
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MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
MECT-081615-11	Surface Water	Water	MECT	8/16/2015 11:35
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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
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Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-5	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-5	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-5	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-5	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-5	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-5	273678	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-1	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-1	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-1	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-1	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-1	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-1	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/18/2015	TestAmerica Savannah	680-115720-1	396845	245.1 Mercury (CVAA)
8/18/2015	TestAmerica Savannah	680-115720-1	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-1	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-1	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-1	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-1	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-1	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)

200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	N
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y

1.4	J		ug/L	1 ug/L
80			ug/L	1 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
2.4	J		ug/L	1 ug/L
2.3	J		ug/L	2 ug/L
5	U	<	ug/L	5 ug/L
1	U	<	ug/L	1 ug/L
25	U	<	ug/L	25 ug/L
10	U	<	ug/L	10 ug/L
72000			ug/L	10 ug/L
4900			ug/L	250 ug/L
73000			ug/L	250 ug/L
150000			ug/L	50 ug/L
24	UJ	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
8600			ug/L	33 ug/L
3200			ug/L	17 ug/L
34000			ug/L	480 ug/L
63000			ug/L	25 ug/L
0.06	UJ	U ^	ug/L	0.06 ug/L
1.2	U	U	ug/L	1.2 ug/L
1.7			ug/L	0.45 ug/L
1.9	J+	B	ug/L	0.4 ug/L
0.1	UJ	U	ug/L	0.1 ug/L
0.1	UJ	U ^	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
2.1	J+	B	ug/L	0.37 ug/L
85			ug/L	0.14 ug/L
0.15	UJ	U * ^	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1.2	J	J	ug/L	1 ug/L
0.16	J	J	ug/L	0.12 ug/L
2.3			ug/L	0.5 ug/L
2.9	J+	B	ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.58	U	U	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
44000	J+		ug/L	24 ug/L
38000	J+		ug/L	17 ug/L
20000	J+		ug/L	33 ug/L
11000	J+		ug/L	17 ug/L
35000			ug/L	480 ug/L
96000			ug/L	25 ug/L
26	J	^	ug/L	0.06 ug/L

2 ug/L	1 ug/L
2 ug/L	1 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
4 ug/L	1 ug/L
2 ug/L	1 ug/L
4 ug/L	1 ug/L
4 ug/L	2 ug/L
40 ug/L	5 ug/L
4 ug/L	1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L

Yes	TRG	
Yes	TRG	
Yes	TRG	
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Yes	TRG	Normal

D	initial	Wet	2
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25 mL	25
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50 mL	50

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

8/17/2015	8/17/2015	walzert
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8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert

440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	1.4
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	80
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	1
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	1
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	2.4
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	2.3
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	5
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	1
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	25
440-118182-1_DV.mdb	Y		8/15/2015 16:35	N	10
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	72000
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	4900
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	73000
440-118182-1_DV.mdb	Y		8/15/2015 16:35	Y	150000
680-115720-1_DV.mdb	Y		8/16/2015 11:35	N	24
680-115720-1_DV.mdb	Y		8/16/2015 11:35	N	17
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	8600
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	3200
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	34000
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	63000
680-115720-1_DV.mdb	Y		8/16/2015 11:35	N	0.06
680-115720-1_DV.mdb	Y		8/16/2015 11:35	N	1.2
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	1.7
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	1.9
680-115720-1_DV.mdb	Y		8/16/2015 11:35	N	0.1
680-115720-1_DV.mdb	Y		8/16/2015 11:35	N	0.1
680-115720-1_DV.mdb	Y		8/16/2015 11:35	N	0.4
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	2.1
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	85
680-115720-1_DV.mdb	Y		8/16/2015 11:35	N	0.15
680-115720-1_DV.mdb	Y		8/16/2015 11:35	N	0.043
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	1.2
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	0.16
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	2.3
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	2.9
680-115720-1_DV.mdb	Y		8/16/2015 11:35	N	2.8
680-115720-1_DV.mdb	Y		8/16/2015 11:35	N	0.58
680-115720-1_DV.mdb	Y		8/16/2015 11:35	N	0.08
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	44000
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	38000
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	20000
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	11000
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	35000
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	96000
680-115720-1_DV.mdb	Y		8/16/2015 11:35	Y	26

1.4	1.4	9	Arsenic	MECT
80	80	9	Barium	MECT
0.25	0	9	Beryllium	MECT
0.25	0	9	Cadmium	MECT
0.5	0	9	Chromium	MECT
0.5	0	9	Cobalt	MECT
2.4	2.4	9	Copper	MECT
2.3	2.3	9	Vanadium	MECT
2.5	0	9	Zinc	MECT
0.5	0	9	Selenium	MECT
12.5	0	9	Aluminum	MECT
5	0	9	Iron	MECT
72000	72000	9	Magnesium	MECT
4900	4900	9	Potassium	MECT
73000	73000	9	Sodium	MECT
150000	150000	9	Calcium	MECT
12	0	9	Aluminum	MECT
8.5	0	9	Iron	MECT
8600	8600	9	Magnesium	MECT
3200	3200	9	Potassium	MECT
34000	34000	9	Sodium	MECT
63000	63000	9	Calcium	MECT
0.03	0	9	Lead	MECT
0.6	0	9	Manganese	MECT
1.7	1.7	9	Molybdenum	MECT
1.9	1.9	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.05	0	9	Thallium	MECT
0.2	0	9	Antimony	MECT
2.1	2.1	9	Arsenic	MECT
85	85	9	Barium	MECT
0.075	0	9	Beryllium	MECT
0.0215	0	9	Cadmium	MECT
1.2	1.2	9	Chromium	MECT
0.16	0.16	9	Cobalt	MECT
2.3	2.3	9	Copper	MECT
2.9	2.9	9	Vanadium	MECT
1.4	0	9	Zinc	MECT
0.29	0	9	Selenium	MECT
0.04	0	9	Mercury	MECT
44000	44000	9	Aluminum	MECT
38000	38000	9	Iron	MECT
20000	20000	9	Magnesium	MECT
11000	11000	9	Potassium	MECT
35000	35000	9	Sodium	MECT
96000	96000	9	Calcium	MECT
26	26	9	Lead	MECT

MECT8/15/2015
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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-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015

8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-1	396845	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)

200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y

630			ug/L	1.2 ug/L
1.6			ug/L	0.45 ug/L
28			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.44	J	^	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
13		B	ug/L	0.37 ug/L
510			ug/L	0.14 ug/L
2.7	J	* ^	ug/L	0.15 ug/L
0.36	J	J	ug/L	0.043 ug/L
30			ug/L	1 ug/L
14			ug/L	0.12 ug/L
34			ug/L	0.5 ug/L
69		B	ug/L	0.3 ug/L
110			ug/L	2.8 ug/L
1.6	J	J	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
3.8			ug/L	0.06 ug/L
200			ug/L	1.2 ug/L
3.8			ug/L	0.45 ug/L
7.1			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	J	J	ug/L	0.1 ug/L
0.4	U	U *	ug/L	0.4 ug/L
2.7			ug/L	0.37 ug/L
120			ug/L	0.14 ug/L
0.3	J	J	ug/L	0.15 ug/L
0.15	J	J	ug/L	0.043 ug/L
4.1			ug/L	1 ug/L
2.2			ug/L	0.12 ug/L
6.9			ug/L	0.5 ug/L
11			ug/L	0.3 ug/L
17	J	J	ug/L	2.8 ug/L
3.6	J+	B ^ *	ug/L	0.58 ug/L
0.45			ug/L	0.06 ug/L
25			ug/L	1.2 ug/L
3.6			ug/L	0.45 ug/L
4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U *	ug/L	0.4 ug/L
1.6			ug/L	0.37 ug/L
73			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.69			ug/L	0.12 ug/L

2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L

Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	
Yes	TRG	
Yes	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
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50 mL	50
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mL	1	8/19/2015	L2 Val
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8/19/2015	8/19/2015	walzert
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8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei

680-115720-1_DV.mdb	Y	8/16/2015 11:35	Y	630
680-115720-1_DV.mdb	Y	8/16/2015 11:35	Y	1.6
680-115720-1_DV.mdb	Y	8/16/2015 11:35	Y	28
680-115720-1_DV.mdb	Y	8/16/2015 11:35	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 11:35	Y	0.44
680-115720-1_DV.mdb	Y	8/16/2015 11:35	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 11:35	Y	13
680-115720-1_DV.mdb	Y	8/16/2015 11:35	Y	510
680-115720-1_DV.mdb	Y	8/16/2015 11:35	Y	2.7
680-115720-1_DV.mdb	Y	8/16/2015 11:35	Y	0.36
680-115720-1_DV.mdb	Y	8/16/2015 11:35	Y	30
680-115720-1_DV.mdb	Y	8/16/2015 11:35	Y	14
680-115720-1_DV.mdb	Y	8/16/2015 11:35	Y	34
680-115720-1_DV.mdb	Y	8/16/2015 11:35	Y	69
680-115720-1_DV.mdb	Y	8/16/2015 11:35	Y	110
680-115720-1_DV.mdb	Y	8/16/2015 11:35	Y	1.6
680-115720-1_DV.mdb	Y	8/16/2015 11:35	N	0.08
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	3.8
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	200
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	3.8
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	7.1
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	0.1
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	0.1
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	0.4
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	2.7
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	120
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	0.3
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	0.15
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	4.1
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	2.2
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	6.9
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	11
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	17
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	3.6
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	0.45
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	25
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	3.6
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	4
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	0.1
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	0.1
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	0.4
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	1.6
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	73
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	0.15
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	0.043
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	1
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	0.69

630	630	9	Manganese	MECT
1.6	1.6	9	Molybdenum	MECT
28	28	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.44	0.44	9	Thallium	MECT
0.2	0	9	Antimony	MECT
13	13	9	Arsenic	MECT
510	510	9	Barium	MECT
2.7	2.7	9	Beryllium	MECT
0.36	0.36	9	Cadmium	MECT
30	30	9	Chromium	MECT
14	14	9	Cobalt	MECT
34	34	9	Copper	MECT
69	69	9	Vanadium	MECT
110	110	9	Zinc	MECT
1.6	1.6	9	Selenium	MECT
0.04	0	9	Mercury	MECT
3.8	3.8	9	Lead	MECT
200	200	9	Manganese	MECT
3.8	3.8	9	Molybdenum	MECT
7.1	7.1	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.1	0.1	9	Thallium	MECT
0.2	0	9	Antimony	MECT
2.7	2.7	9	Arsenic	MECT
120	120	9	Barium	MECT
0.3	0.3	9	Beryllium	MECT
0.15	0.15	9	Cadmium	MECT
4.1	4.1	9	Chromium	MECT
2.2	2.2	9	Cobalt	MECT
6.9	6.9	9	Copper	MECT
11	11	9	Vanadium	MECT
17	17	9	Zinc	MECT
3.6	3.6	9	Selenium	MECT
0.45	0.45	9	Lead	MECT
25	25	9	Manganese	MECT
3.6	3.6	9	Molybdenum	MECT
4	4	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.05	0	9	Thallium	MECT
0.2	0	9	Antimony	MECT
1.6	1.6	9	Arsenic	MECT
73	73	9	Barium	MECT
0.075	0	9	Beryllium	MECT
0.0215	0	9	Cadmium	MECT
0.5	0	9	Chromium	MECT
0.69	0.69	9	Cobalt	MECT

MECT8/16/2015
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MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081715-11	Surface Water	Water	MECT	8/17/2015 10:35
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00

Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015

8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-7	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-7	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-7	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-7	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-7	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-7	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-7	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-7	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-7	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-7	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-7	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-7	397369	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115778-7	397369	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115828-3	274869	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115828-3	274914	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115828-3	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-3	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-3	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-3	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-3	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-3	274997	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-3	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-3	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-3	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-3	274900	200.7 Metals (ICP)

200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y

4			ug/L	0.5 ug/L
2.4			ug/L	0.3 ug/L
5	J	J	ug/L	2.8 ug/L
3.9	J+	B ^ *	ug/L	0.58 ug/L
5300			ug/L	24 ug/L
4100			ug/L	17 ug/L
79000			ug/L	33 ug/L
7300			ug/L	17 ug/L
73000			ug/L	480 ug/L
170000		B	ug/L	25 ug/L
610			ug/L	24 ug/L
460			ug/L	17 ug/L
79000			ug/L	33 ug/L
5600			ug/L	17 ug/L
72000			ug/L	480 ug/L
160000		B	ug/L	25 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
3600			ug/L	25 ug/L
3200			ug/L	10 ug/L
80000			ug/L	10 ug/L
6000			ug/L	250 ug/L
79000			ug/L	250 ug/L
170000			ug/L	50 ug/L
2.8			ug/L	0.5 ug/L
170			ug/L	0.5 ug/L
3.6			ug/L	0.5 ug/L
5			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	UJ	U	ug/L	0.5 ug/L
0.5	UJ	U	ug/L	0.5 ug/L
2.2			ug/L	0.5 ug/L
120			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.9	J	J	ug/L	0.5 ug/L
1.4			ug/L	0.5 ug/L
4.6			ug/L	0.5 ug/L
6.2			ug/L	1 ug/L
12	J	J	ug/L	2.5 ug/L
0.78	J	J	ug/L	0.5 ug/L
160			ug/L	25 ug/L
70			ug/L	10 ug/L
76000			ug/L	10 ug/L
4800			ug/L	250 ug/L

1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

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

50 mL	50
50 mL	50
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20 mL	20
20 mL	20
25 mL	25
25 mL	25
25 mL	25

mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val

8/21/2015	8/21/2015	brucei
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680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	4
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	2.4
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	5
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	3.9
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	5300
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	4100
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	79000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	7300
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	73000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	170000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	610
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	460
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	79000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	5600
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	72000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	160000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	0.08
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	0.08
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.1
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.1
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	3600
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	3200
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	80000
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	6000
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	79000
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	170000
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	2.8
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	170
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	3.6
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	5
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	2.2
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	120
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	1.9
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	1.4
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	4.6
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	6.2
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	12
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	0.78
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	160
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	70
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	76000
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	4800

4	4	9	Copper	MECT
2.4	2.4	9	Vanadium	MECT
5	5	9	Zinc	MECT
3.9	3.9	9	Selenium	MECT
5300	5300	9	Aluminum	MECT
4100	4100	9	Iron	MECT
79000	79000	9	Magnesium	MECT
7300	7300	9	Potassium	MECT
73000	73000	9	Sodium	MECT
170000	170000	9	Calcium	MECT
610	610	9	Aluminum	MECT
460	460	9	Iron	MECT
79000	79000	9	Magnesium	MECT
5600	5600	9	Potassium	MECT
72000	72000	9	Sodium	MECT
160000	160000	9	Calcium	MECT
0.04	0	9	Mercury	MECT
0.04	0	9	Mercury	MECT
0.05	0	9	Mercury	MECT
0.05	0	9	Mercury	MECT
3600	3600	9	Aluminum	MECT
3200	3200	9	Iron	MECT
80000	80000	9	Magnesium	MECT
6000	6000	9	Potassium	MECT
79000	79000	9	Sodium	MECT
170000	170000	9	Calcium	MECT
2.8	2.8	9	Lead	MECT
170	170	9	Manganese	MECT
3.6	3.6	9	Molybdenum	MECT
5	5	9	Nickel	MECT
0.25	0	9	Silver	MECT
0.25	0	9	Thallium	MECT
0.25	0	9	Antimony	MECT
2.2	2.2	9	Arsenic	MECT
120	120	9	Barium	MECT
0.125	0	9	Beryllium	MECT
0.125	0	9	Cadmium	MECT
1.9	1.9	9	Chromium	MECT
1.4	1.4	9	Cobalt	MECT
4.6	4.6	9	Copper	MECT
6.2	6.2	9	Vanadium	MECT
12	12	9	Zinc	MECT
0.78	0.78	9	Selenium	MECT
160	160	9	Aluminum	MECT
70	70	9	Iron	MECT
76000	76000	9	Magnesium	MECT
4800	4800	9	Potassium	MECT

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MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
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MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081815-11	Surface Water	Water	MECT	8/18/2015 13:00
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
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MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01

Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
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Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
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Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
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Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
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Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015

8/20/2015	TestAmerica Savannah	680-115828-3	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-3	274900	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-3	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275190	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-19	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-19	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-19	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-19	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-19	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-19	275233	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115884-19	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275372	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-19	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-19	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-19	275189	200.7 Metals (ICP)

200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y

75000			ug/L	250 ug/L
140000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
8.3			ug/L	0.5 ug/L
3.6			ug/L	0.5 ug/L
3.1			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.3			ug/L	0.5 ug/L
76			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
3			ug/L	0.5 ug/L
2.1			ug/L	1 ug/L
3.3	J	J	ug/L	2.5 ug/L
0.62	J	J	ug/L	0.5 ug/L
0.1	U	U ^	ug/L	0.1 ug/L
5500			ug/L	25 ug/L
3200			ug/L	10 ug/L
75000		B	ug/L	10 ug/L
6200			ug/L	250 ug/L
73000			ug/L	250 ug/L
150000		B	ug/L	50 ug/L
2.5			ug/L	0.5 ug/L
3.3			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.5			ug/L	0.5 ug/L
110			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
11	J	J	ug/L	2.5 ug/L
0.92	J	J	ug/L	0.5 ug/L
150			ug/L	0.5 ug/L
4.7			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.4	J	J	ug/L	0.5 ug/L
1.3			ug/L	0.5 ug/L
4.2			ug/L	0.5 ug/L
5.3			ug/L	1 ug/L
54			ug/L	25 ug/L
28	J	J	ug/L	10 ug/L
69000			ug/L	10 ug/L
4500			ug/L	250 ug/L

500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.25 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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25 mL	25
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mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
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mL	1	8/25/2015	L2 Val
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mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val

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8/21/2015	8/21/2015	brucei
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680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	75000
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	140000
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	8.3
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	3.6
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	3.1
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	1.3
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	76
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:00	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	3
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	2.1
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	3.3
680-115828-1_DV.mdb	Y	8/18/2015 13:00	Y	0.62
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.1
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	5500
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	3200
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	75000
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	6200
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	73000
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	150000
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	2.5
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	3.3
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	2.5
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	110
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	11
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	0.92
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	150
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	4.7
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	1.4
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	1.3
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	4.2
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	5.3
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	54
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	28
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	69000
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	4500

75000	75000	9	Sodium	MECT
140000	140000	9	Calcium	MECT
0.25	0	9	Lead	MECT
8.3	8.3	9	Manganese	MECT
3.6	3.6	9	Molybdenum	MECT
3.1	3.1	9	Nickel	MECT
0.25	0	9	Silver	MECT
0.25	0	9	Thallium	MECT
0.25	0	9	Antimony	MECT
1.3	1.3	9	Arsenic	MECT
76	76	9	Barium	MECT
0.125	0	9	Beryllium	MECT
0.125	0	9	Cadmium	MECT
0.25	0	9	Chromium	MECT
0.25	0	9	Cobalt	MECT
3	3	9	Copper	MECT
2.1	2.1	9	Vanadium	MECT
3.3	3.3	9	Zinc	MECT
0.62	0.62	9	Selenium	MECT
0.05	0	9	Mercury	MECT
5500	5500	9	Aluminum	MECT
3200	3200	9	Iron	MECT
75000	75000	9	Magnesium	MECT
6200	6200	9	Potassium	MECT
73000	73000	9	Sodium	MECT
150000	150000	9	Calcium	MECT
2.5	2.5	9	Lead	MECT
3.3	3.3	9	Molybdenum	MECT
0.25	0	9	Silver	MECT
0.25	0	9	Thallium	MECT
0.25	0	9	Antimony	MECT
2.5	2.5	9	Arsenic	MECT
110	110	9	Barium	MECT
0.125	0	9	Cadmium	MECT
11	11	9	Zinc	MECT
0.92	0.92	9	Selenium	MECT
150	150	9	Manganese	MECT
4.7	4.7	9	Nickel	MECT
0.125	0	9	Beryllium	MECT
1.4	1.4	9	Chromium	MECT
1.3	1.3	9	Cobalt	MECT
4.2	4.2	9	Copper	MECT
5.3	5.3	9	Vanadium	MECT
54	54	9	Aluminum	MECT
28	28	9	Iron	MECT
69000	69000	9	Magnesium	MECT
4500	4500	9	Potassium	MECT

MECT8/18/2015
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MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-081915-11	Surface Water	Water	MECT	8/19/2015 11:01
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21

Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/22/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015

8/21/2015	TestAmerica Savannah	680-115884-19	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-19	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-19	275312	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-19	275311	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116020-19	276361	245.1 Mercury (CVAA)
8/26/2015	TestAmerica Savannah	680-116020-19	276361	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116020-19	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-19	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-19	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-19	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-19	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-19	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-19	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276607	200.8 Metals (ICP/MS)
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8/27/2015	TestAmerica Savannah	680-116020-19	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276607	200.8 Metals (ICP/MS)
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8/27/2015	TestAmerica Savannah	680-116020-19	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y

71000			ug/L	250 ug/L
140000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
4.6	J+	B	ug/L	0.5 ug/L
3.3			ug/L	0.5 ug/L
2.7			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1			ug/L	0.5 ug/L
69			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
3.3			ug/L	0.5 ug/L
1.8	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.73	J	J	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U ^	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
2400			ug/L	25 ug/L
1600			ug/L	10 ug/L
79000			ug/L	10 ug/L
5700			ug/L	250 ug/L
84000			ug/L	250 ug/L
160000			ug/L	50 ug/L
1.3			ug/L	0.5 ug/L
82			ug/L	0.5 ug/L
3.8	J		ug/L	0.5 ug/L
3.3			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.5			ug/L	0.5 ug/L
91			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.66	J	J	ug/L	0.5 ug/L
0.77	J	J	ug/L	0.5 ug/L
2.7	J		ug/L	0.5 ug/L
3.6			ug/L	1 ug/L
5.5	J	J	ug/L	2.5 ug/L
0.86	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
11			ug/L	0.5 ug/L

500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
D	initial	Wet	1

25 mL	25
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mL	1	8/25/2015	L2 Val
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mL	1	8/28/2015	L2 Val

8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei

680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	71000
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	140000
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	4.6
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	3.3
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	2.7
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	1
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	69
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	3.3
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	1.8
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	2.5
680-115884-1_DV.mdb	Y	8/19/2015 11:01	Y	0.73
680-115884-1_DV.mdb	Y	8/19/2015 11:01	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 12:21	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 12:21	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	2400
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	1600
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	79000
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	5700
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	84000
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	160000
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	1.3
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	82
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	3.8
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	3.3
680-116020-1_DV.mdb	Y	8/24/2015 12:21	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:21	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:21	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	1.5
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	91
680-116020-1_DV.mdb	Y	8/24/2015 12:21	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 12:21	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	0.66
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	0.77
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	2.7
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	3.6
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	5.5
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	0.86
680-116020-1_DV.mdb	Y	8/24/2015 12:21	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	11

71000	71000	9	Sodium	MECT
140000	140000	9	Calcium	MECT
0.25	0	9	Lead	MECT
4.6	4.6	9	Manganese	MECT
3.3	3.3	9	Molybdenum	MECT
2.7	2.7	9	Nickel	MECT
0.25	0	9	Silver	MECT
0.25	0	9	Thallium	MECT
0.25	0	9	Antimony	MECT
1	1	9	Arsenic	MECT
69	69	9	Barium	MECT
0.125	0	9	Beryllium	MECT
0.125	0	9	Cadmium	MECT
0.25	0	9	Chromium	MECT
0.25	0	9	Cobalt	MECT
3.3	3.3	9	Copper	MECT
1.8	1.8	9	Vanadium	MECT
1.25	0	9	Zinc	MECT
0.73	0.73	9	Selenium	MECT
0.05	0	9	Mercury	MECT
0.05	0	9	Mercury	MECT
0.05	0	9	Mercury	MECT
2400	2400	9	Aluminum	MECT
1600	1600	9	Iron	MECT
79000	79000	9	Magnesium	MECT
5700	5700	9	Potassium	MECT
84000	84000	9	Sodium	MECT
160000	160000	9	Calcium	MECT
1.3	1.3	9	Lead	MECT
82	82	9	Manganese	MECT
3.8	3.8	9	Molybdenum	MECT
3.3	3.3	9	Nickel	MECT
0.25	0	9	Silver	MECT
0.25	0	9	Thallium	MECT
0.25	0	9	Antimony	MECT
1.5	1.5	9	Arsenic	MECT
91	91	9	Barium	MECT
0.125	0	9	Beryllium	MECT
0.125	0	9	Cadmium	MECT
0.66	0.66	9	Chromium	MECT
0.77	0.77	9	Cobalt	MECT
2.7	2.7	9	Copper	MECT
3.6	3.6	9	Vanadium	MECT
5.5	5.5	9	Zinc	MECT
0.86	0.86	9	Selenium	MECT
0.25	0	9	Lead	MECT
11	11	9	Manganese	MECT

MECT8/19/2015
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MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082415-11	Surface Water	Water	MECT	8/24/2015 12:21
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30

Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015

8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-19	276653	200.8 Metals (ICP/MS)
8/26/2015	TestAmerica Savannah	680-116020-19	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-19	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-19	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-19	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-19	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-19	276396	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-13	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-13	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-13	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-13	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-13	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-13	276661	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-13	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-13	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-13	276635	200.7 Metals (ICP)

200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	Y
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	Y
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y

4.4	J		ug/L	0.5 ug/L
2.6			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.72	J	J	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
73			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
3.3	J		ug/L	0.5 ug/L
2			ug/L	1 ug/L
3.4	J	J	ug/L	2.5 ug/L
0.84	J	J	ug/L	0.5 ug/L
240			ug/L	25 ug/L
100			ug/L	10 ug/L
75000			ug/L	10 ug/L
4300			ug/L	250 ug/L
79000			ug/L	250 ug/L
140000			ug/L	50 ug/L
1700	J+	F1	ug/L	25 ug/L
1900	J+	F1	ug/L	10 ug/L
75000			ug/L	10 ug/L
5200			ug/L	250 ug/L
77000			ug/L	250 ug/L
160000			ug/L	50 ug/L
1.8			ug/L	0.5 ug/L
110			ug/L	0.5 ug/L
4.1			ug/L	0.5 ug/L
3.6			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.68	J	J	ug/L	0.5 ug/L
1.9			ug/L	0.5 ug/L
94			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.1	J	J	ug/L	0.5 ug/L
0.93	J	J	ug/L	0.5 ug/L
2.8			ug/L	0.5 ug/L
3.8			ug/L	1 ug/L
6.5	J	J	ug/L	2.5 ug/L
1.2	J	J	ug/L	0.5 ug/L
25	U	U	ug/L	25 ug/L
10	U	U	ug/L	10 ug/L
70000			ug/L	10 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
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T	initial	Wet	1
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T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

25 mL	25
25 mL	25
25 mL	25

mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val

8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei

680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	4.4
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	2.6
680-116020-1_DV.mdb	Y	8/24/2015 12:21	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:21	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	0.72
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	1.1
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	73
680-116020-1_DV.mdb	Y	8/24/2015 12:21	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 12:21	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 12:21	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:21	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	3.3
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	2
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	3.4
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	0.84
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	240
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	100
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	75000
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	4300
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	79000
680-116020-1_DV.mdb	Y	8/24/2015 12:21	Y	140000
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1700
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1900
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	75000
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	5200
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	77000
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	160000
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1.8
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	110
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	4.1
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	3.6
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	0.68
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1.9
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	94
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1.1
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	0.93
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	2.8
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	3.8
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	6.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1.2
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	25
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	10
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	70000

4.4	4.4	9	Molybdenum	MECT
2.6	2.6	9	Nickel	MECT
0.25	0	9	Silver	MECT
0.25	0	9	Thallium	MECT
0.72	0.72	9	Antimony	MECT
1.1	1.1	9	Arsenic	MECT
73	73	9	Barium	MECT
0.125	0	9	Beryllium	MECT
0.125	0	9	Cadmium	MECT
0.25	0	9	Chromium	MECT
0.25	0	9	Cobalt	MECT
3.3	3.3	9	Copper	MECT
2	2	9	Vanadium	MECT
3.4	3.4	9	Zinc	MECT
0.84	0.84	9	Selenium	MECT
240	240	9	Aluminum	MECT
100	100	9	Iron	MECT
75000	75000	9	Magnesium	MECT
4300	4300	9	Potassium	MECT
79000	79000	9	Sodium	MECT
140000	140000	9	Calcium	MECT
1700	1700	9	Aluminum	MECT
1900	1900	9	Iron	MECT
75000	75000	9	Magnesium	MECT
5200	5200	9	Potassium	MECT
77000	77000	9	Sodium	MECT
160000	160000	9	Calcium	MECT
1.8	1.8	9	Lead	MECT
110	110	9	Manganese	MECT
4.1	4.1	9	Molybdenum	MECT
3.6	3.6	9	Nickel	MECT
0.25	0	9	Silver	MECT
0.25	0	9	Thallium	MECT
0.68	0.68	9	Antimony	MECT
1.9	1.9	9	Arsenic	MECT
94	94	9	Barium	MECT
0.125	0	9	Beryllium	MECT
0.125	0	9	Cadmium	MECT
1.1	1.1	9	Chromium	MECT
0.93	0.93	9	Cobalt	MECT
2.8	2.8	9	Copper	MECT
3.8	3.8	9	Vanadium	MECT
6.5	6.5	9	Zinc	MECT
1.2	1.2	9	Selenium	MECT
12.5	0	9	Aluminum	MECT
5	0	9	Iron	MECT
70000	70000	9	Magnesium	MECT

MECT8/24/2015
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MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082515-11	Surface Water	Water	MECT	8/25/2015 11:30
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50

Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
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Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
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Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015

8/27/2015	TestAmerica Savannah	680-116085-13	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-13	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-13	276635	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-13	277129	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-13	276732	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116085-13	276732	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-10	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-10	398719	245.1 Mercury (CVAA)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-10	398729	200.7 Metals (ICP)

200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7440-36-0	Antimony, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y

4300			ug/L	250 ug/L
72000			ug/L	250 ug/L
140000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.2			ug/L	0.5 ug/L
4.2			ug/L	0.5 ug/L
3.6			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
66			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
1.4	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.86	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
3.4			ug/L	0.06 ug/L
180			ug/L	1.2 ug/L
3.7			ug/L	0.45 ug/L
6.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
2.4			ug/L	0.37 ug/L
110			ug/L	0.14 ug/L
0.25	J	J	ug/L	0.15 ug/L
0.046	J	J	ug/L	0.043 ug/L
3.1			ug/L	1 ug/L
1.9			ug/L	0.12 ug/L
6.3			ug/L	0.5 ug/L
9.2			ug/L	0.3 ug/L
15	J	J	ug/L	2.8 ug/L
3.8			ug/L	0.58 ug/L
5500			ug/L	24 ug/L
3700			ug/L	17 ug/L
81000			ug/L	33 ug/L
7500			ug/L	17 ug/L
89000			ug/L	480 ug/L
170000			ug/L	25 ug/L

500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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25 mL	25
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mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val

9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei

680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	4300
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	72000
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	140000
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	2.2
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	4.2
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	3.6
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1.1
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	66
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1.9
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1.4
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	2.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	0.86
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.1
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 11:50	N	0.08
680-116117-1_DV.mdb	Y	8/26/2015 11:50	N	0.08
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	3.4
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	180
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	3.7
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	6.4
680-116117-1_DV.mdb	Y	8/26/2015 11:50	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 11:50	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 11:50	N	0.4
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	2.4
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	110
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	0.25
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	0.046
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	3.1
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	1.9
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	6.3
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	9.2
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	15
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	3.8
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	5500
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	3700
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	81000
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	7500
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	89000
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	170000

4300	4300	9	Potassium	MECT
72000	72000	9	Sodium	MECT
140000	140000	9	Calcium	MECT
0.25	0	9	Lead	MECT
2.2	2.2	9	Manganese	MECT
4.2	4.2	9	Molybdenum	MECT
3.6	3.6	9	Nickel	MECT
0.25	0	9	Silver	MECT
0.25	0	9	Thallium	MECT
1.1	1.1	9	Arsenic	MECT
66	66	9	Barium	MECT
0.125	0	9	Beryllium	MECT
0.125	0	9	Cadmium	MECT
0.25	0	9	Chromium	MECT
0.25	0	9	Cobalt	MECT
1.9	1.9	9	Copper	MECT
1.4	1.4	9	Vanadium	MECT
1.25	0	9	Zinc	MECT
0.86	0.86	9	Selenium	MECT
0.25	0	9	Antimony	MECT
0.05	0	9	Mercury	MECT
0.05	0	9	Mercury	MECT
0.04	0	9	Mercury	MECT
0.04	0	9	Mercury	MECT
3.4	3.4	9	Lead	MECT
180	180	9	Manganese	MECT
3.7	3.7	9	Molybdenum	MECT
6.4	6.4	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.05	0	9	Thallium	MECT
0.2	0	9	Antimony	MECT
2.4	2.4	9	Arsenic	MECT
110	110	9	Barium	MECT
0.25	0.25	9	Beryllium	MECT
0.046	0.046	9	Cadmium	MECT
3.1	3.1	9	Chromium	MECT
1.9	1.9	9	Cobalt	MECT
6.3	6.3	9	Copper	MECT
9.2	9.2	9	Vanadium	MECT
15	15	9	Zinc	MECT
3.8	3.8	9	Selenium	MECT
5500	5500	9	Aluminum	MECT
3700	3700	9	Iron	MECT
81000	81000	9	Magnesium	MECT
7500	7500	9	Potassium	MECT
89000	89000	9	Sodium	MECT
170000	170000	9	Calcium	MECT

MECT8/25/2015
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MECT8/26/2015

MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082615-11	Surface Water	Water	MECT	8/26/2015 11:50
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18

Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
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Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)

200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y

0.06	U	U	ug/L	0.06 ug/L
3.6			ug/L	1.2 ug/L
3.4			ug/L	0.45 ug/L
4.1			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.99	J	J	ug/L	0.37 ug/L
56			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.47			ug/L	0.12 ug/L
3.5			ug/L	0.5 ug/L
1.7			ug/L	0.3 ug/L
3.2	J	J	ug/L	2.8 ug/L
3.5		^	ug/L	0.58 ug/L
63	J	J	ug/L	24 ug/L
41	J	J	ug/L	17 ug/L
77000			ug/L	33 ug/L
5500			ug/L	17 ug/L
87000			ug/L	480 ug/L
140000			ug/L	25 ug/L
3.5			ug/L	0.06 ug/L
190			ug/L	1.2 ug/L
3.5			ug/L	0.45 ug/L
6.1			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
2.2			ug/L	0.37 ug/L
110			ug/L	0.14 ug/L
0.25	J	J	ug/L	0.15 ug/L
0.13	J	J	ug/L	0.043 ug/L
2.9			ug/L	1 ug/L
1.8			ug/L	0.12 ug/L
6			ug/L	0.5 ug/L
9			ug/L	0.3 ug/L
15	J	J	ug/L	2.8 ug/L
3.2	J+	^ B	ug/L	0.58 ug/L
5100			ug/L	24 ug/L
3600			ug/L	17 ug/L
78000			ug/L	33 ug/L
7300	J+	F1	ug/L	17 ug/L
85000			ug/L	480 ug/L
160000		B	ug/L	25 ug/L
0.16	J	J	ug/L	0.06 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
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680-116117-1_DV.mdb	Y	8/26/2015 11:50	N	0.06
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	3.6
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	3.4
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	4.1
680-116117-1_DV.mdb	Y	8/26/2015 11:50	N	0.1
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680-116117-1_DV.mdb	Y	8/26/2015 11:50	N	0.4
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	0.99
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	56
680-116117-1_DV.mdb	Y	8/26/2015 11:50	N	0.15
680-116117-1_DV.mdb	Y	8/26/2015 11:50	N	0.043
680-116117-1_DV.mdb	Y	8/26/2015 11:50	N	1
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	0.47
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	3.5
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	1.7
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	3.2
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	3.5
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	63
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	41
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680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	87000
680-116117-1_DV.mdb	Y	8/26/2015 11:50	Y	140000
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	3.5
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	190
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	3.5
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	6.1
680-116120-1_DV.mdb	Y	8/27/2015 11:18	N	0.1
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680-116120-1_DV.mdb	Y	8/27/2015 11:18	N	0.4
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	2.2
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	110
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	0.25
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	0.13
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	2.9
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	1.8
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	6
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	9
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	15
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	3.2
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	5100
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	3600
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	78000
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	7300
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	85000
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	160000
680-116120-1_DV.mdb	Y	8/27/2015 11:18	Y	0.16

0.03	0	9	Lead	MECT
3.6	3.6	9	Manganese	MECT
3.4	3.4	9	Molybdenum	MECT
4.1	4.1	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.05	0	9	Thallium	MECT
0.2	0	9	Antimony	MECT
0.99	0.99	9	Arsenic	MECT
56	56	9	Barium	MECT
0.075	0	9	Beryllium	MECT
0.0215	0	9	Cadmium	MECT
0.5	0	9	Chromium	MECT
0.47	0.47	9	Cobalt	MECT
3.5	3.5	9	Copper	MECT
1.7	1.7	9	Vanadium	MECT
3.2	3.2	9	Zinc	MECT
3.5	3.5	9	Selenium	MECT
63	63	9	Aluminum	MECT
41	41	9	Iron	MECT
77000	77000	9	Magnesium	MECT
5500	5500	9	Potassium	MECT
87000	87000	9	Sodium	MECT
140000	140000	9	Calcium	MECT
3.5	3.5	9	Lead	MECT
190	190	9	Manganese	MECT
3.5	3.5	9	Molybdenum	MECT
6.1	6.1	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.05	0	9	Thallium	MECT
0.2	0	9	Antimony	MECT
2.2	2.2	9	Arsenic	MECT
110	110	9	Barium	MECT
0.25	0.25	9	Beryllium	MECT
0.13	0.13	9	Cadmium	MECT
2.9	2.9	9	Chromium	MECT
1.8	1.8	9	Cobalt	MECT
6	6	9	Copper	MECT
9	9	9	Vanadium	MECT
15	15	9	Zinc	MECT
3.2	3.2	9	Selenium	MECT
5100	5100	9	Aluminum	MECT
3600	3600	9	Iron	MECT
78000	78000	9	Magnesium	MECT
7300	7300	9	Potassium	MECT
85000	85000	9	Sodium	MECT
160000	160000	9	Calcium	MECT
0.16	0.16	9	Lead	MECT

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MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
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MECT-082715-11	Surface Water	Water	MECT	8/27/2015 11:18
PAGE-081715-11	Surface Water	Drinking Water	PAGE	8/16/2015 12:00
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PAGE-081715-11	Surface Water	Drinking Water	PAGE	8/16/2015 12:00
PAGE-081715-11	Surface Water	Drinking Water	PAGE	8/16/2015 12:00

Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/17/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/17/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/17/2015	8/20/2015	8/21/2015

8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-1	398729	200.7 Metals (ICP)
8/29/2015	TestAmerica Savannah	680-116120-1	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116120-1	398719	245.1 Mercury (CVAA)
8/22/2015	TestAmerica Savannah	680-115860-16	71275	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71275	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71275	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71275	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71275	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71275	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71275	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71275	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71275	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71275	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71275	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71275	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71275	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71275	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71273	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115860-16	71273	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115860-16	71273	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115860-16	71273	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115860-16	71273	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115860-16	71273	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115860-16	71273	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115860-16	71273	200.7 Metals (ICP)

200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200.8	7439-92-1	Lead	Y
200.8	200.8	7439-96-5	Manganese	Y
200.8	200.8	7439-98-7	Molybdenum	Y
200.8	200.8	7440-02-0	Nickel	Y
200.8	200.8	7440-22-4	Silver	N
200.8	200.8	7440-28-0	Thallium	N
200.8	200.8	7440-36-0	Antimony	Y
200.8	200.8	7440-38-2	Arsenic	Y
200.8	200.8	7440-39-3	Barium	Y
200.8	200.8	7440-43-9	Cadmium	N
200.8	200.8	7440-47-3	Chromium	N
200.8	200.8	7440-48-4	Cobalt	Y
200.8	200.8	7440-50-8	Copper	Y
200.8	200.8	7440-66-6	Zinc	Y
200.8	200.8	7782-49-2	Selenium	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200.7	7439-89-6	Iron	Y
200.7 Rev 4.4	200.7	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium	Y
200.7 Rev 4.4	200.7	7440-41-7	Beryllium	N
200.7 Rev 4.4	200.7	7440-62-2	Vanadium	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium	Y

11			ug/L	1.2	ug/L
3.4			ug/L	0.45	ug/L
4.9			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
1.2			ug/L	0.37	ug/L
60			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.66			ug/L	0.12	ug/L
3.6			ug/L	0.5	ug/L
1.8			ug/L	0.3	ug/L
4.3	J	J	ug/L	2.8	ug/L
3.7	J+	B ^	ug/L	0.58	ug/L
260			ug/L	24	ug/L
170			ug/L	17	ug/L
77000			ug/L	33	ug/L
5700	J+		ug/L	17	ug/L
86000			ug/L	480	ug/L
150000		B	ug/L	25	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
14			ug/L	0.1	ug/L
0.58	J	J	ug/L	0.2	ug/L
3.9			ug/L	0.2	ug/L
3.3			ug/L	0.3	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.2	U	U	ug/L	0.2	ug/L
3	UB	J B	ug/L	0.2	ug/L
1.4	J	J	ug/L	0.7	ug/L
99			ug/L	0.9	ug/L
0.1	U	U	ug/L	0.1	ug/L
1.7	U	U	ug/L	1.7	ug/L
0.19	J	J	ug/L	0.1	ug/L
4.9		B	ug/L	0.3	ug/L
32	UB	B	ug/L	2	ug/L
2	J	J	ug/L	0.1	ug/L
86	J	J	ug/L	26	ug/L
430			ug/L	11	ug/L
23000			ug/L	17	ug/L
3500			ug/L	67	ug/L
72000			ug/L	150	ug/L
0.2	U	U	ug/L	0.2	ug/L
1.3	J	J	ug/L	0.3	ug/L
78000			ug/L	14	ug/L

2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
1 ug/L	0.1 ug/L
1 ug/L	0.2 ug/L
3 ug/L	0.2 ug/L
1 ug/L	0.3 ug/L
1 ug/L	0.1 ug/L
1 ug/L	0.2 ug/L
3 ug/L	0.2 ug/L
3 ug/L	0.7 ug/L
1 ug/L	0.9 ug/L
0.5 ug/L	0.1 ug/L
3 ug/L	1.7 ug/L
1 ug/L	0.1 ug/L
3 ug/L	0.3 ug/L
10 ug/L	2 ug/L
3 ug/L	0.1 ug/L
100 ug/L	26 ug/L
100 ug/L	11 ug/L
2000 ug/L	17 ug/L
500 ug/L	67 ug/L
500 ug/L	150 ug/L
1 ug/L	0.2 ug/L
10 ug/L	0.3 ug/L
2000 ug/L	14 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
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50 mL	50
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/23/2015	L2 Val
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mL	1	8/23/2015	L2 Val
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mL	0	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
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mL	1	8/23/2015	L2 Val
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mL	1	8/23/2015	L2 Val

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8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
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680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	11
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	3.4
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	4.9
680-116120-1_DV.mdb	Y		8/27/2015 11:18	N	0.1
680-116120-1_DV.mdb	Y		8/27/2015 11:18	N	0.1
680-116120-1_DV.mdb	Y		8/27/2015 11:18	N	0.4
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	1.2
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	60
680-116120-1_DV.mdb	Y		8/27/2015 11:18	N	0.15
680-116120-1_DV.mdb	Y		8/27/2015 11:18	N	0.043
680-116120-1_DV.mdb	Y		8/27/2015 11:18	N	1
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	0.66
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	3.6
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	1.8
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	4.3
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	3.7
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	260
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	170
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	77000
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	5700
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	86000
680-116120-1_DV.mdb	Y		8/27/2015 11:18	Y	150000
680-116120-1_DV.mdb	Y		8/27/2015 11:18	N	0.08
680-116120-1_DV.mdb	Y		8/27/2015 11:18	N	0.08
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	14
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	0.58
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	3.9
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	3.3
680-115860-2_DV.mdb	Y		8/16/2015 12:00	N	0.1
680-115860-2_DV.mdb	Y		8/16/2015 12:00	N	0.2
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	3
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	1.4
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	99
680-115860-2_DV.mdb	Y		8/16/2015 12:00	N	0.1
680-115860-2_DV.mdb	Y		8/16/2015 12:00	N	1.7
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	0.19
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	4.9
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	32
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	2
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	86
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	430
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	23000
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	3500
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	72000
680-115860-2_DV.mdb	Y		8/16/2015 12:00	N	0.2
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	1.3
680-115860-2_DV.mdb	Y		8/16/2015 12:00	Y	78000

11	11	9	Manganese	MECT
3.4	3.4	9	Molybdenum	MECT
4.9	4.9	9	Nickel	MECT
0.05	0	9	Silver	MECT
0.05	0	9	Thallium	MECT
0.2	0	9	Antimony	MECT
1.2	1.2	9	Arsenic	MECT
60	60	9	Barium	MECT
0.075	0	9	Beryllium	MECT
0.0215	0	9	Cadmium	MECT
0.5	0	9	Chromium	MECT
0.66	0.66	9	Cobalt	MECT
3.6	3.6	9	Copper	MECT
1.8	1.8	9	Vanadium	MECT
4.3	4.3	9	Zinc	MECT
3.7	3.7	9	Selenium	MECT
260	260	9	Aluminum	MECT
170	170	9	Iron	MECT
77000	77000	9	Magnesium	MECT
5700	5700	9	Potassium	MECT
86000	86000	9	Sodium	MECT
150000	150000	9	Calcium	MECT
0.04	0	9	Mercury	MECT
0.04	0	9	Mercury	MECT
14	14	9	Lead	PAGE
0.58	0.58	9	Manganese	PAGE
3.9	3.9	9	Molybdenum	PAGE
3.3	3.3	9	Nickel	PAGE
0.05	0	9	Silver	PAGE
0.1	0	9	Thallium	PAGE
3	3	9	Antimony	PAGE
1.4	1.4	9	Arsenic	PAGE
99	99	9	Barium	PAGE
0.05	0	9	Cadmium	PAGE
0.85	0	9	Chromium	PAGE
0.19	0.19	9	Cobalt	PAGE
4.9	4.9	9	Copper	PAGE
32	32	9	Zinc	PAGE
2	2	9	Selenium	PAGE
86	86	9	Aluminum	PAGE
430	430	9	Iron	PAGE
23000	23000	9	Magnesium	PAGE
3500	3500	9	Potassium	PAGE
72000	72000	9	Sodium	PAGE
0.1	0	9	Beryllium	PAGE
1.3	1.3	9	Vanadium	PAGE
78000	78000	9	Calcium	PAGE

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PAGE-081715-11	Surface Water	Drinking Water	PAGE	8/16/2015 12:00
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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
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SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20
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SJ4C-080915-11	Surface Water	Water	SJ4C	8/9/2015 15:20

Field Sample	Normal	8/17/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/17/2015	8/20/2015	8/21/2015
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Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/22/2015	TestAmerica Savannah	680-115860-16	71269	245.1 Mercury (CVAA)
8/22/2015	TestAmerica Savannah	680-115860-16	71269	245.1 Mercury (CVAA)
8/22/2015	TestAmerica Savannah	680-115860-16	71274	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71274	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71274	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71274	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71274	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71274	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71274	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71274	200.8 Metals (ICP/MS)
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8/22/2015	TestAmerica Savannah	680-115860-16	71274	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71274	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71274	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115860-16	71272	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115860-16	71272	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115860-16	71272	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115860-16	71272	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115860-16	71272	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115860-16	71272	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115860-16	71272	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115860-16	71272	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-6	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-6	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-6	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-6	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-6	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-6	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
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8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)

245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200.8	7439-92-1	Lead, Dissolved	Y
200.8	200.8	7439-96-5	Manganese, Dissolved	Y
200.8	200.8	7439-98-7	Molybdenum, Dissolved	Y
200.8	200.8	7440-02-0	Nickel, Dissolved	Y
200.8	200.8	7440-22-4	Silver, Dissolved	N
200.8	200.8	7440-28-0	Thallium, Dissolved	Y
200.8	200.8	7440-36-0	Antimony, Dissolved	Y
200.8	200.8	7440-38-2	Arsenic, Dissolved	Y
200.8	200.8	7440-39-3	Barium, Dissolved	Y
200.8	200.8	7440-43-9	Cadmium, Dissolved	N
200.8	200.8	7440-47-3	Chromium, Dissolved	N
200.8	200.8	7440-48-4	Cobalt, Dissolved	Y
200.8	200.8	7440-50-8	Copper, Dissolved	Y
200.8	200.8	7440-66-6	Zinc, Dissolved	Y
200.8	200.8	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200.7	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200.7	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-41-7	Beryllium, Dissolved	N
200.7 Rev 4.4	200.7	7440-62-2	Vanadium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N

0.06	U	U	ug/L	0.06	ug/L
0.06	U	U	ug/L	0.06	ug/L
0.41	J	J	ug/L	0.1	ug/L
1	UB	J B	ug/L	0.2	ug/L
4.1			ug/L	0.2	ug/L
2.9			ug/L	0.3	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.2	J	J	ug/L	0.2	ug/L
3	UB	J B	ug/L	0.2	ug/L
1.4	J	J	ug/L	0.7	ug/L
98			ug/L	0.9	ug/L
0.1	U	U	ug/L	0.1	ug/L
3	U	U ^	ug/L	1.7	ug/L
0.2	J	J	ug/L	0.1	ug/L
4.1			ug/L	0.3	ug/L
24	UB	B	ug/L	2	ug/L
2.3	J	J	ug/L	0.1	ug/L
230	J		ug/L	26	ug/L
11	J	J	ug/L	11	ug/L
22000			ug/L	17	ug/L
3400			ug/L	67	ug/L
70000			ug/L	150	ug/L
0.2	U	U	ug/L	0.2	ug/L
1.5	J	J	ug/L	0.3	ug/L
75000			ug/L	14	ug/L
24	U	U	ug/L	24	ug/L
17	U	U	ug/L	17	ug/L
6800			ug/L	33	ug/L
2800			ug/L	17	ug/L
24000			ug/L	480	ug/L
55000			ug/L	25	ug/L
0.06	U	U	ug/L	0.06	ug/L
4.3			ug/L	1.2	ug/L
1.9			ug/L	0.45	ug/L
1			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
0.56	J	J	ug/L	0.37	ug/L
76			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.12	U	U	ug/L	0.12	ug/L
1.7			ug/L	0.5	ug/L
1			ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L

0.2 ug/L	0.06 ug/L
0.2 ug/L	0.06 ug/L
1 ug/L	0.1 ug/L
1 ug/L	0.2 ug/L
3 ug/L	0.2 ug/L
1 ug/L	0.3 ug/L
1 ug/L	0.1 ug/L
1 ug/L	0.2 ug/L
3 ug/L	0.2 ug/L
3 ug/L	0.7 ug/L
1 ug/L	0.9 ug/L
0.5 ug/L	0.1 ug/L
3 ug/L	1.7 ug/L
1 ug/L	0.1 ug/L
3 ug/L	0.3 ug/L
10 ug/L	2 ug/L
3 ug/L	0.1 ug/L
100 ug/L	26 ug/L
100 ug/L	11 ug/L
2000 ug/L	17 ug/L
500 ug/L	67 ug/L
500 ug/L	150 ug/L
1 ug/L	0.2 ug/L
10 ug/L	0.3 ug/L
2000 ug/L	14 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1

10 mL	10
10 mL	10
50 mL	50
50 mL	50
50 mL	50

mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	0	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	0	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	0	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13

8/23/2015	8/23/2015	brucei
8/23/2015	8/23/2015	brucei
8/23/2015	8/23/2015	brucei
8/23/2015	8/23/2015	brucei
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8/23/2015	8/23/2015	brucei
8/23/2015	8/23/2015	brucei
8/23/2015	8/23/2015	brucei
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
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8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert

680-115860-2_DV.mdb	Y	8/16/2015 12:00	N	0.06
680-115860-2_DV.mdb	Y	8/16/2015 12:00	N	0.06
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	0.41
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	1
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	4.1
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	2.9
680-115860-2_DV.mdb	Y	8/16/2015 12:00	N	0.1
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	0.2
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	3
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	1.4
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	98
680-115860-2_DV.mdb	Y	8/16/2015 12:00	N	0.1
680-115860-2_DV.mdb	Y	8/16/2015 12:00	N	1.7
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	0.2
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	4.1
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	24
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	2.3
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	230
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	11
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	22000
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	3400
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	70000
680-115860-2_DV.mdb	Y	8/16/2015 12:00	N	0.2
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	1.5
680-115860-2_DV.mdb	Y	8/16/2015 12:00	Y	75000
680-115432-1_DV.mdb	Y	8/9/2015 15:20	N	24
680-115432-1_DV.mdb	Y	8/9/2015 15:20	N	17
680-115432-1_DV.mdb	Y	8/9/2015 15:20	Y	6800
680-115432-1_DV.mdb	Y	8/9/2015 15:20	Y	2800
680-115432-1_DV.mdb	Y	8/9/2015 15:20	Y	24000
680-115432-1_DV.mdb	Y	8/9/2015 15:20	Y	55000
680-115432-2_DV.mdb	Y	8/9/2015 15:20	N	0.06
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	4.3
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	1.9
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	1
680-115432-2_DV.mdb	Y	8/9/2015 15:20	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 15:20	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 15:20	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	0.56
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	76
680-115432-2_DV.mdb	Y	8/9/2015 15:20	N	0.15
680-115432-2_DV.mdb	Y	8/9/2015 15:20	N	0.043
680-115432-2_DV.mdb	Y	8/9/2015 15:20	N	1
680-115432-2_DV.mdb	Y	8/9/2015 15:20	N	0.12
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	1.7
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	1
680-115432-2_DV.mdb	Y	8/9/2015 15:20	N	2.8

0.03	0	9	Mercury	PAGE
0.03	0	9	Mercury	PAGE
0.41	0.41	9	Lead	PAGE
1	1	9	Manganese	PAGE
4.1	4.1	9	Molybdenum	PAGE
2.9	2.9	9	Nickel	PAGE
0.05	0	9	Silver	PAGE
0.2	0.2	9	Thallium	PAGE
3	3	9	Antimony	PAGE
1.4	1.4	9	Arsenic	PAGE
98	98	9	Barium	PAGE
0.05	0	9	Cadmium	PAGE
0.85	0	9	Chromium	PAGE
0.2	0.2	9	Cobalt	PAGE
4.1	4.1	9	Copper	PAGE
24	24	9	Zinc	PAGE
2.3	2.3	9	Selenium	PAGE
230	230	9	Aluminum	PAGE
11	11	9	Iron	PAGE
22000	22000	9	Magnesium	PAGE
3400	3400	9	Potassium	PAGE
70000	70000	9	Sodium	PAGE
0.1	0	9	Beryllium	PAGE
1.5	1.5	9	Vanadium	PAGE
75000	75000	9	Calcium	PAGE
12	0	9	Aluminum	SJ4C
8.5	0	9	Iron	SJ4C
6800	6800	9	Magnesium	SJ4C
2800	2800	9	Potassium	SJ4C
24000	24000	9	Sodium	SJ4C
55000	55000	9	Calcium	SJ4C
0.03	0	9	Lead	SJ4C
4.3	4.3	9	Manganese	SJ4C
1.9	1.9	9	Molybdenum	SJ4C
1	1	9	Nickel	SJ4C
0.05	0	9	Silver	SJ4C
0.05	0	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C
0.56	0.56	9	Arsenic	SJ4C
76	76	9	Barium	SJ4C
0.075	0	9	Beryllium	SJ4C
0.0215	0	9	Cadmium	SJ4C
0.5	0	9	Chromium	SJ4C
0.06	0	9	Cobalt	SJ4C
1.7	1.7	9	Copper	SJ4C
1	1	9	Vanadium	SJ4C
1.4	0	9	Zinc	SJ4C

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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
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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	8/9/2015	8/11/2015	8/11/2015
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Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	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	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-6	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-6	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-6	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-6	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-6	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-6	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-6	395684	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-6	395684	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)

200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	Y
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7440-43-9	Cadmium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y

1	J	J	ug/L	0.58	ug/L
33000			ug/L	24	ug/L
35000			ug/L	17	ug/L
17000			ug/L	33	ug/L
9300			ug/L	17	ug/L
26000			ug/L	480	ug/L
87000			ug/L	25	ug/L
180			ug/L	0.06	ug/L
740			ug/L	1.2	ug/L
2.8	J-		ug/L	0.45	ug/L
20			ug/L	0.4	ug/L
1.3			ug/L	0.1	ug/L
0.4			ug/L	0.1	ug/L
0.4	J	J	ug/L	0.4	ug/L
13			ug/L	0.37	ug/L
540			ug/L	0.14	ug/L
2			ug/L	0.15	ug/L
18			ug/L	1	ug/L
14			ug/L	0.12	ug/L
62			ug/L	0.5	ug/L
50			ug/L	0.3	ug/L
160	J-		ug/L	2.8	ug/L
0.98	J	J	ug/L	0.58	ug/L
0.11	J	J	ug/L	0.086	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.077	J	J	ug/L	0.06	ug/L
3.1			ug/L	1.2	ug/L
1.9	J-		ug/L	0.45	ug/L
1.2			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
1			ug/L	0.37	ug/L
68			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
1.3			ug/L	0.12	ug/L
2.4	J+	B	ug/L	0.5	ug/L
1.6			ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
2	UB	J B	ug/L	0.58	ug/L
71			ug/L	0.06	ug/L
1400			ug/L	1.2	ug/L
1.5	J-		ug/L	0.45	ug/L
40			ug/L	0.4	ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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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
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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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
50 mL	50
50 mL	50

mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	0	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert

680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	1
680-115432-1_DV.mdb	Y	8/9/2015 15:20	Y	33000
680-115432-1_DV.mdb	Y	8/9/2015 15:20	Y	35000
680-115432-1_DV.mdb	Y	8/9/2015 15:20	Y	17000
680-115432-1_DV.mdb	Y	8/9/2015 15:20	Y	9300
680-115432-1_DV.mdb	Y	8/9/2015 15:20	Y	26000
680-115432-1_DV.mdb	Y	8/9/2015 15:20	Y	87000
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	180
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	740
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	2.8
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	20
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	1.3
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	0.4
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	0.4
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	13
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	540
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	2
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	18
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	14
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	62
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	50
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	160
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	0.98
680-115432-2_DV.mdb	Y	8/9/2015 15:20	Y	0.11
680-115432-1_DV.mdb	Y	8/9/2015 15:20	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 15:20	N	0.08
680-115487-1_DV.mdb	Y	8/10/2015 15:05	Y	0.077
680-115487-1_DV.mdb	Y	8/10/2015 15:05	Y	3.1
680-115487-1_DV.mdb	Y	8/10/2015 15:05	Y	1.9
680-115487-1_DV.mdb	Y	8/10/2015 15:05	Y	1.2
680-115487-1_DV.mdb	Y	8/10/2015 15:05	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 15:05	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 15:05	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 15:05	Y	1
680-115487-1_DV.mdb	Y	8/10/2015 15:05	Y	68
680-115487-1_DV.mdb	Y	8/10/2015 15:05	N	0.15
680-115487-1_DV.mdb	Y	8/10/2015 15:05	N	0.043
680-115487-1_DV.mdb	Y	8/10/2015 15:05	N	1
680-115487-1_DV.mdb	Y	8/10/2015 15:05	Y	1.3
680-115487-1_DV.mdb	Y	8/10/2015 15:05	Y	2.4
680-115487-1_DV.mdb	Y	8/10/2015 15:05	Y	1.6
680-115487-1_DV.mdb	Y	8/10/2015 15:05	N	2.8
680-115487-1_DV.mdb	Y	8/10/2015 15:05	Y	2
680-115487-1_DV.mdb	Y	8/10/2015 15:05	Y	71
680-115487-1_DV.mdb	Y	8/10/2015 15:05	Y	1400
680-115487-1_DV.mdb	Y	8/10/2015 15:05	Y	1.5
680-115487-1_DV.mdb	Y	8/10/2015 15:05	Y	40

1	1	9	Selenium	SJ4C
33000	33000	9	Aluminum	SJ4C
35000	35000	9	Iron	SJ4C
17000	17000	9	Magnesium	SJ4C
9300	9300	9	Potassium	SJ4C
26000	26000	9	Sodium	SJ4C
87000	87000	9	Calcium	SJ4C
180	180	9	Lead	SJ4C
740	740	9	Manganese	SJ4C
2.8	2.8	9	Molybdenum	SJ4C
20	20	9	Nickel	SJ4C
1.3	1.3	9	Silver	SJ4C
0.4	0.4	9	Thallium	SJ4C
0.4	0.4	9	Antimony	SJ4C
13	13	9	Arsenic	SJ4C
540	540	9	Barium	SJ4C
2	2	9	Beryllium	SJ4C
18	18	9	Chromium	SJ4C
14	14	9	Cobalt	SJ4C
62	62	9	Copper	SJ4C
50	50	9	Vanadium	SJ4C
160	160	9	Zinc	SJ4C
0.98	0.98	9	Selenium	SJ4C
0.11	0.11	9	Cadmium	SJ4C
0.04	0	9	Mercury	SJ4C
0.04	0	9	Mercury	SJ4C
0.077	0.077	9	Lead	SJ4C
3.1	3.1	9	Manganese	SJ4C
1.9	1.9	9	Molybdenum	SJ4C
1.2	1.2	9	Nickel	SJ4C
0.05	0	9	Silver	SJ4C
0.05	0	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C
1	1	9	Arsenic	SJ4C
68	68	9	Barium	SJ4C
0.075	0	9	Beryllium	SJ4C
0.0215	0	9	Cadmium	SJ4C
0.5	0	9	Chromium	SJ4C
1.3	1.3	9	Cobalt	SJ4C
2.4	2.4	9	Copper	SJ4C
1.6	1.6	9	Vanadium	SJ4C
1.4	0	9	Zinc	SJ4C
2	2	9	Selenium	SJ4C
71	71	9	Lead	SJ4C
1400	1400	9	Manganese	SJ4C
1.5	1.5	9	Molybdenum	SJ4C
40	40	9	Nickel	SJ4C

SI4C8/9/2015
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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-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
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-4	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-4	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-4	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-4	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-4	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-4	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-4	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-4	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-4	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-4	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-4	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-4	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-4	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-4	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-14	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-14	395943	200.7 Metals (ICP)

200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N

0.42	J	J	ug/L	0.1 ug/L
0.81			ug/L	0.1 ug/L
0.4	UJ	U	ug/L	0.4 ug/L
16			ug/L	0.37 ug/L
810			ug/L	0.14 ug/L
4.5			ug/L	0.15 ug/L
0.32			ug/L	0.043 ug/L
44			ug/L	1 ug/L
31			ug/L	0.12 ug/L
74		B	ug/L	0.5 ug/L
110			ug/L	0.3 ug/L
220			ug/L	2.8 ug/L
4.2	J+	B	ug/L	0.58 ug/L
82000			ug/L	24 ug/L
70000			ug/L	17 ug/L
23000			ug/L	33 ug/L
16000			ug/L	17 ug/L
36000			ug/L	480 ug/L
84000			ug/L	25 ug/L
28	J	J	ug/L	24 ug/L
68			ug/L	17 ug/L
5700			ug/L	33 ug/L
3000			ug/L	17 ug/L
34000			ug/L	480 ug/L
48000			ug/L	25 ug/L
0.17	J	J	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.15	J	J	ug/L	0.08 ug/L
0.094	J	J	ug/L	0.06 ug/L
4.6			ug/L	1.2 ug/L
2			ug/L	0.45 ug/L
1.3			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.2			ug/L	0.37 ug/L
65			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
2.5			ug/L	0.12 ug/L
2.5			ug/L	0.5 ug/L
2			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.78	J	J B	ug/L	0.58 ug/L
25	J	J	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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

50 mL	50
50 mL	50
50 mL	50

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

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	0.42
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	0.81
680-115487-1_DV.mdb	Y		8/10/2015 15:05	N	0.4
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	16
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	810
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	4.5
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	0.32
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	44
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	31
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	74
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	110
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	220
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	4.2
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	82000
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	70000
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	23000
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	16000
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	36000
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	84000
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	28
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	68
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	5700
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	3000
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	34000
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	48000
680-115487-1_DV.mdb	Y		8/10/2015 15:05	Y	0.17
680-115487-1_DV.mdb	Y		8/10/2015 15:05	N	0.08
680-115487-1_DV.mdb	Y		8/11/2015 09:52	Y	0.15
680-115487-1_DV.mdb	Y		8/11/2015 09:52	Y	0.094
680-115487-1_DV.mdb	Y		8/11/2015 09:52	Y	4.6
680-115487-1_DV.mdb	Y		8/11/2015 09:52	Y	2
680-115487-1_DV.mdb	Y		8/11/2015 09:52	Y	1.3
680-115487-1_DV.mdb	Y		8/11/2015 09:52	N	0.1
680-115487-1_DV.mdb	Y		8/11/2015 09:52	N	0.1
680-115487-1_DV.mdb	Y		8/11/2015 09:52	N	0.4
680-115487-1_DV.mdb	Y		8/11/2015 09:52	Y	1.2
680-115487-1_DV.mdb	Y		8/11/2015 09:52	Y	65
680-115487-1_DV.mdb	Y		8/11/2015 09:52	N	0.15
680-115487-1_DV.mdb	Y		8/11/2015 09:52	N	0.043
680-115487-1_DV.mdb	Y		8/11/2015 09:52	N	1
680-115487-1_DV.mdb	Y		8/11/2015 09:52	Y	2.5
680-115487-1_DV.mdb	Y		8/11/2015 09:52	Y	2.5
680-115487-1_DV.mdb	Y		8/11/2015 09:52	Y	2
680-115487-1_DV.mdb	Y		8/11/2015 09:52	N	2.8
680-115487-1_DV.mdb	Y		8/11/2015 09:52	Y	0.78
680-115487-1_DV.mdb	Y		8/11/2015 09:52	Y	25
680-115487-1_DV.mdb	Y		8/11/2015 09:52	N	17

0.42	0.42	9	Silver	SJ4C
0.81	0.81	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C
16	16	9	Arsenic	SJ4C
810	810	9	Barium	SJ4C
4.5	4.5	9	Beryllium	SJ4C
0.32	0.32	9	Cadmium	SJ4C
44	44	9	Chromium	SJ4C
31	31	9	Cobalt	SJ4C
74	74	9	Copper	SJ4C
110	110	9	Vanadium	SJ4C
220	220	9	Zinc	SJ4C
4.2	4.2	9	Selenium	SJ4C
82000	82000	9	Aluminum	SJ4C
70000	70000	9	Iron	SJ4C
23000	23000	9	Magnesium	SJ4C
16000	16000	9	Potassium	SJ4C
36000	36000	9	Sodium	SJ4C
84000	84000	9	Calcium	SJ4C
28	28	9	Aluminum	SJ4C
68	68	9	Iron	SJ4C
5700	5700	9	Magnesium	SJ4C
3000	3000	9	Potassium	SJ4C
34000	34000	9	Sodium	SJ4C
48000	48000	9	Calcium	SJ4C
0.17	0.17	9	Mercury	SJ4C
0.04	0	9	Mercury	SJ4C
0.15	0.15	9	Mercury	SJ4C
0.094	0.094	9	Lead	SJ4C
4.6	4.6	9	Manganese	SJ4C
2	2	9	Molybdenum	SJ4C
1.3	1.3	9	Nickel	SJ4C
0.05	0	9	Silver	SJ4C
0.05	0	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C
1.2	1.2	9	Arsenic	SJ4C
65	65	9	Barium	SJ4C
0.075	0	9	Beryllium	SJ4C
0.0215	0	9	Cadmium	SJ4C
0.5	0	9	Chromium	SJ4C
2.5	2.5	9	Cobalt	SJ4C
2.5	2.5	9	Copper	SJ4C
2	2	9	Vanadium	SJ4C
1.4	0	9	Zinc	SJ4C
0.78	0.78	9	Selenium	SJ4C
25	25	9	Aluminum	SJ4C
8.5	0	9	Iron	SJ4C

SI4C8/10/2015
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SI4C8/10/2015
SI4C8/10/2015
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SI4C8/11/2015

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-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	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-14	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-14	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-14	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-14	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-14	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-14	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-14	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-14	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-14	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-14	395958	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-1	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-1	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-1	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-1	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-1	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-1	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y

4900			ug/L	33	ug/L
3300			ug/L	17	ug/L
40000			ug/L	480	ug/L
46000			ug/L	25	ug/L
120000			ug/L	24	ug/L
91000			ug/L	17	ug/L
28000			ug/L	33	ug/L
19000			ug/L	17	ug/L
43000			ug/L	480	ug/L
100000			ug/L	25	ug/L
89			ug/L	0.06	ug/L
2000			ug/L	1.2	ug/L
0.99	J	J	ug/L	0.45	ug/L
55			ug/L	0.4	ug/L
0.55	J	J	ug/L	0.1	ug/L
1.2			ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
24			ug/L	0.37	ug/L
1200			ug/L	0.14	ug/L
7.4			ug/L	0.15	ug/L
0.31			ug/L	0.043	ug/L
55			ug/L	1	ug/L
48			ug/L	0.12	ug/L
120			ug/L	0.5	ug/L
130			ug/L	0.3	ug/L
270			ug/L	2.8	ug/L
5.2			ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
24000			ug/L	24	ug/L
16000			ug/L	17	ug/L
15000			ug/L	33	ug/L
8400			ug/L	17	ug/L
28000			ug/L	480	ug/L
83000			ug/L	25	ug/L
15			ug/L	0.06	ug/L
360			ug/L	1.2	ug/L
1.6			ug/L	0.45	ug/L
12			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.23			ug/L	0.1	ug/L
0.4	UJ	U F1	ug/L	0.4	ug/L
4.2			ug/L	0.37	ug/L
260			ug/L	0.14	ug/L
1.1			ug/L	0.15	ug/L
0.11			ug/L	0.043	ug/L
13			ug/L	1	ug/L
7.6			ug/L	0.12	ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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50 mL	50
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val
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mL	1	8/15/2015	L2 Val

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
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8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert

680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	4900
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	3300
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	40000
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	46000
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	120000
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	91000
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	28000
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	19000
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	43000
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	100000
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	89
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	2000
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	0.99
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	55
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	0.55
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	1.2
680-115487-1_DV.mdb	Y	8/11/2015 09:52	N	0.4
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	24
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	1200
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	7.4
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	0.31
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	55
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	48
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	120
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	130
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	270
680-115487-1_DV.mdb	Y	8/11/2015 09:52	Y	5.2
680-115487-1_DV.mdb	Y	8/11/2015 09:52	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	24000
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	16000
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	15000
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	8400
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	28000
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	83000
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	15
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	360
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	1.6
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	12
680-115620-1_DV.mdb	Y	8/12/2015 14:35	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	0.23
680-115620-1_DV.mdb	Y	8/12/2015 14:35	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	4.2
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	260
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	1.1
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	0.11
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	13
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	7.6

4900	4900	9	Magnesium	SJ4C
3300	3300	9	Potassium	SJ4C
40000	40000	9	Sodium	SJ4C
46000	46000	9	Calcium	SJ4C
120000	120000	9	Aluminum	SJ4C
91000	91000	9	Iron	SJ4C
28000	28000	9	Magnesium	SJ4C
19000	19000	9	Potassium	SJ4C
43000	43000	9	Sodium	SJ4C
100000	100000	9	Calcium	SJ4C
89	89	9	Lead	SJ4C
2000	2000	9	Manganese	SJ4C
0.99	0.99	9	Molybdenum	SJ4C
55	55	9	Nickel	SJ4C
0.55	0.55	9	Silver	SJ4C
1.2	1.2	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C
24	24	9	Arsenic	SJ4C
1200	1200	9	Barium	SJ4C
7.4	7.4	9	Beryllium	SJ4C
0.31	0.31	9	Cadmium	SJ4C
55	55	9	Chromium	SJ4C
48	48	9	Cobalt	SJ4C
120	120	9	Copper	SJ4C
130	130	9	Vanadium	SJ4C
270	270	9	Zinc	SJ4C
5.2	5.2	9	Selenium	SJ4C
0.04	0	9	Mercury	SJ4C
24000	24000	9	Aluminum	SJ4C
16000	16000	9	Iron	SJ4C
15000	15000	9	Magnesium	SJ4C
8400	8400	9	Potassium	SJ4C
28000	28000	9	Sodium	SJ4C
83000	83000	9	Calcium	SJ4C
15	15	9	Lead	SJ4C
360	360	9	Manganese	SJ4C
1.6	1.6	9	Molybdenum	SJ4C
12	12	9	Nickel	SJ4C
0.05	0	9	Silver	SJ4C
0.23	0.23	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C
4.2	4.2	9	Arsenic	SJ4C
260	260	9	Barium	SJ4C
1.1	1.1	9	Beryllium	SJ4C
0.11	0.11	9	Cadmium	SJ4C
13	13	9	Chromium	SJ4C
7.6	7.6	9	Cobalt	SJ4C

SI4C8/11/2015
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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
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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
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	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	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-1	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-1	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-1	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-1	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-1	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-1	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-1	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-1	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-1	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-1	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-1	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-1	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-1	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)

200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y

17			ug/L	0.5 ug/L
35			ug/L	0.3 ug/L
50			ug/L	2.8 ug/L
1	J	J	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.79			ug/L	0.06 ug/L
24			ug/L	1.2 ug/L
1.5			ug/L	0.45 ug/L
1.8			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1			ug/L	0.37 ug/L
85			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.45			ug/L	0.12 ug/L
3.6			ug/L	0.5 ug/L
4.3			ug/L	0.3 ug/L
4.6	J	J	ug/L	2.8 ug/L
0.58	U	U	ug/L	0.58 ug/L
840			ug/L	24 ug/L
490			ug/L	17 ug/L
7400			ug/L	33 ug/L
3100			ug/L	17 ug/L
26000			ug/L	480 ug/L
56000			ug/L	25 ug/L
4900			ug/L	24 ug/L
3500			ug/L	17 ug/L
7100			ug/L	33 ug/L
4900			ug/L	17 ug/L
58000			ug/L	480 ug/L
55000			ug/L	25 ug/L
2.4			ug/L	0.06 ug/L
47			ug/L	1.2 ug/L
2.4			ug/L	0.45 ug/L
3.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.4			ug/L	0.37 ug/L
120			ug/L	0.14 ug/L
0.19	J	J	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
2.5			ug/L	1 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
D	initial	Wet	1
D	initial	Wet	1
D

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

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

8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	17
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	35
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	50
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	1
680-115620-1_DV.mdb	Y	8/12/2015 14:35	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 14:35	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	0.79
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	24
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	1.5
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	1.8
680-115620-1_DV.mdb	Y	8/12/2015 14:35	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 14:35	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 14:35	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	1
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	85
680-115620-1_DV.mdb	Y	8/12/2015 14:35	N	0.15
680-115620-1_DV.mdb	Y	8/12/2015 14:35	N	0.043
680-115620-1_DV.mdb	Y	8/12/2015 14:35	N	1
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	0.45
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	3.6
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	4.3
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	4.6
680-115620-1_DV.mdb	Y	8/12/2015 14:35	N	0.58
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	840
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	490
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	7400
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	3100
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	26000
680-115620-1_DV.mdb	Y	8/12/2015 14:35	Y	56000
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	4900
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	3500
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	7100
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	4900
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	58000
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	55000
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	2.4
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	47
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	2.4
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	3.4
680-115677-1_DV.mdb	Y	8/13/2015 14:41	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 14:41	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 14:41	N	0.4
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	1.4
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	120
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	0.19
680-115677-1_DV.mdb	Y	8/13/2015 14:41	N	0.043
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	2.5

17	17	9	Copper	SJ4C
35	35	9	Vanadium	SJ4C
50	50	9	Zinc	SJ4C
1	1	9	Selenium	SJ4C
0.04	0	9	Mercury	SJ4C
0.04	0	9	Mercury	SJ4C
0.79	0.79	9	Lead	SJ4C
24	24	9	Manganese	SJ4C
1.5	1.5	9	Molybdenum	SJ4C
1.8	1.8	9	Nickel	SJ4C
0.05	0	9	Silver	SJ4C
0.05	0	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C
1	1	9	Arsenic	SJ4C
85	85	9	Barium	SJ4C
0.075	0	9	Beryllium	SJ4C
0.0215	0	9	Cadmium	SJ4C
0.5	0	9	Chromium	SJ4C
0.45	0.45	9	Cobalt	SJ4C
3.6	3.6	9	Copper	SJ4C
4.3	4.3	9	Vanadium	SJ4C
4.6	4.6	9	Zinc	SJ4C
0.29	0	9	Selenium	SJ4C
840	840	9	Aluminum	SJ4C
490	490	9	Iron	SJ4C
7400	7400	9	Magnesium	SJ4C
3100	3100	9	Potassium	SJ4C
26000	26000	9	Sodium	SJ4C
56000	56000	9	Calcium	SJ4C
4900	4900	9	Aluminum	SJ4C
3500	3500	9	Iron	SJ4C
7100	7100	9	Magnesium	SJ4C
4900	4900	9	Potassium	SJ4C
58000	58000	9	Sodium	SJ4C
55000	55000	9	Calcium	SJ4C
2.4	2.4	9	Lead	SJ4C
47	47	9	Manganese	SJ4C
2.4	2.4	9	Molybdenum	SJ4C
3.4	3.4	9	Nickel	SJ4C
0.05	0	9	Silver	SJ4C
0.05	0	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C
1.4	1.4	9	Arsenic	SJ4C
120	120	9	Barium	SJ4C
0.19	0.19	9	Beryllium	SJ4C
0.0215	0	9	Cadmium	SJ4C
2.5	2.5	9	Chromium	SJ4C

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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
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

Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	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	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-1	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-1	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-1	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-1	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-1	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-1	396421	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115677-1	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Savannah	680-115677-1	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118183-4	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-4	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-4	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-4	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-4	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-4	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)

200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y

1.4			ug/L	0.12	ug/L
7.7			ug/L	0.5	ug/L
8.5			ug/L	0.3	ug/L
13	J	J	ug/L	2.8	ug/L
2.3			ug/L	0.58	ug/L
80000			ug/L	24	ug/L
67000			ug/L	17	ug/L
23000			ug/L	33	ug/L
14000			ug/L	17	ug/L
61000			ug/L	480	ug/L
92000			ug/L	25	ug/L
49			ug/L	0.06	ug/L
930			ug/L	1.2	ug/L
2.5			ug/L	0.45	ug/L
34			ug/L	0.4	ug/L
0.22	J	J	ug/L	0.1	ug/L
0.89			ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
14			ug/L	0.37	ug/L
670			ug/L	0.14	ug/L
3.9			ug/L	0.15	ug/L
0.35			ug/L	0.043	ug/L
38			ug/L	1	ug/L
26			ug/L	0.12	ug/L
72			ug/L	0.5	ug/L
100			ug/L	0.3	ug/L
190			ug/L	2.8	ug/L
3.5	J+	B ^	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
25000			ug/L	130	ug/L
22000			ug/L	50	ug/L
13000			ug/L	50	ug/L
7500	J+		ug/L	1300	ug/L
48000			ug/L	1300	ug/L
75000			ug/L	250	ug/L
20			ug/L	0.5	ug/L
380			ug/L	0.5	ug/L
1.6	J		ug/L	0.5	ug/L
12			ug/L	0.5	ug/L
0.5	U	<	ug/L	0.5	ug/L
0.5	U	<	ug/L	0.5	ug/L
0.5	U	<	ug/L	0.5	ug/L
5.9			ug/L	0.5	ug/L
340			ug/L	0.5	ug/L
1.4			ug/L	0.25	ug/L
0.51	J		ug/L	0.25	ug/L

0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
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50 mL	50
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25 mL	25

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

8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	1.4
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	7.7
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	8.5
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	13
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	2.3
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	80000
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	67000
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	23000
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	14000
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	61000
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	92000
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	49
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	930
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	2.5
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	34
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	0.22
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	0.89
680-115677-1_DV.mdb	Y	8/13/2015 14:41	N	0.4
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	14
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	670
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	3.9
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	0.35
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	38
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	26
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	72
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	100
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	190
680-115677-1_DV.mdb	Y	8/13/2015 14:41	Y	3.5
680-115677-1_DV.mdb	Y	8/13/2015 14:41	N	0.08
680-115677-1_DV.mdb	Y	8/13/2015 14:41	N	0.08
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	25000
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	22000
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	13000
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	7500
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	48000
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	75000
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	20
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	380
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	1.6
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	12
440-118182-1_DV.mdb	Y	8/14/2015 12:40	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 12:40	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 12:40	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	5.9
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	340
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	1.4
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	0.51

1.4	1.4	9	Cobalt	SJ4C
7.7	7.7	9	Copper	SJ4C
8.5	8.5	9	Vanadium	SJ4C
13	13	9	Zinc	SJ4C
2.3	2.3	9	Selenium	SJ4C
80000	80000	9	Aluminum	SJ4C
67000	67000	9	Iron	SJ4C
23000	23000	9	Magnesium	SJ4C
14000	14000	9	Potassium	SJ4C
61000	61000	9	Sodium	SJ4C
92000	92000	9	Calcium	SJ4C
49	49	9	Lead	SJ4C
930	930	9	Manganese	SJ4C
2.5	2.5	9	Molybdenum	SJ4C
34	34	9	Nickel	SJ4C
0.22	0.22	9	Silver	SJ4C
0.89	0.89	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C
14	14	9	Arsenic	SJ4C
670	670	9	Barium	SJ4C
3.9	3.9	9	Beryllium	SJ4C
0.35	0.35	9	Cadmium	SJ4C
38	38	9	Chromium	SJ4C
26	26	9	Cobalt	SJ4C
72	72	9	Copper	SJ4C
100	100	9	Vanadium	SJ4C
190	190	9	Zinc	SJ4C
3.5	3.5	9	Selenium	SJ4C
0.04	0	9	Mercury	SJ4C
0.04	0	9	Mercury	SJ4C
25000	25000	9	Aluminum	SJ4C
22000	22000	9	Iron	SJ4C
13000	13000	9	Magnesium	SJ4C
7500	7500	9	Potassium	SJ4C
48000	48000	9	Sodium	SJ4C
75000	75000	9	Calcium	SJ4C
20	20	9	Lead	SJ4C
380	380	9	Manganese	SJ4C
1.6	1.6	9	Molybdenum	SJ4C
12	12	9	Nickel	SJ4C
0.25	0	9	Silver	SJ4C
0.25	0	9	Thallium	SJ4C
0.25	0	9	Antimony	SJ4C
5.9	5.9	9	Arsenic	SJ4C
340	340	9	Barium	SJ4C
1.4	1.4	9	Beryllium	SJ4C
0.51	0.51	9	Cadmium	SJ4C

SI4C8/13/2015
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SI4C8/14/2015

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-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	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	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
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118183-4	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118183-4	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118183-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-4	273656	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-3	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-3	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-3	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-3	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-3	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-3	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)

200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y

9.2		ug/L	0.5 ug/L
8.4		ug/L	0.5 ug/L
27		ug/L	0.5 ug/L
30		ug/L	1 ug/L
74		ug/L	2.5 ug/L
1.2 J		ug/L	0.5 ug/L
0.14 J		ug/L	0.1 ug/L
0.1 U	<	ug/L	0.1 ug/L
0.5 U	<	ug/L	0.5 ug/L
3.8		ug/L	0.5 ug/L
1.8 J		ug/L	0.5 ug/L
0.88 J		ug/L	0.5 ug/L
0.5 U	<	ug/L	0.5 ug/L
0.5 U	<	ug/L	0.5 ug/L
0.5 U	<	ug/L	0.5 ug/L
1.1		ug/L	0.5 ug/L
75		ug/L	0.5 ug/L
0.25 U	<	ug/L	0.25 ug/L
0.5 U	<	ug/L	0.5 ug/L
0.5 U	<	ug/L	0.5 ug/L
2.6		ug/L	0.5 ug/L
1.8 J		ug/L	1 ug/L
2.5 U	<	ug/L	2.5 ug/L
0.97 J		ug/L	0.5 ug/L
0.25 U	<	ug/L	0.25 ug/L
230		ug/L	25 ug/L
99		ug/L	10 ug/L
6400		ug/L	10 ug/L
3200		ug/L	250 ug/L
40000		ug/L	250 ug/L
51000		ug/L	50 ug/L
22000		ug/L	130 ug/L
18000		ug/L	50 ug/L
14000		ug/L	50 ug/L
6300		ug/L	1300 ug/L
31000		ug/L	1300 ug/L
76000		ug/L	250 ug/L
18		ug/L	0.5 ug/L
370		ug/L	0.5 ug/L
1.3 J		ug/L	0.5 ug/L
10		ug/L	0.5 ug/L
0.5 U	<	ug/L	0.5 ug/L
0.5 U	<	ug/L	0.5 ug/L
0.5 U	<	ug/L	0.5 ug/L
5		ug/L	0.5 ug/L
270		ug/L	0.5 ug/L
0.92		ug/L	0.25 ug/L

2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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	0.5 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	0.5 ug/L
0.5 ug/L	0.25 ug/L

Yes	TRG
Yes	TRG
Yes	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
D	initial	Wet	1
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T	initial	Wet	5
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25 mL	25
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25 mL	25

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

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	9.2
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	8.4
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	27
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	30
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	74
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	1.2
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	0.14
440-118182-1_DV.mdb	Y	8/14/2015 12:40	N	0.1
440-118182-1_DV.mdb	Y	8/14/2015 12:40	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	3.8
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	1.8
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	0.88
440-118182-1_DV.mdb	Y	8/14/2015 12:40	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 12:40	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 12:40	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	1.1
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	75
440-118182-1_DV.mdb	Y	8/14/2015 12:40	N	0.25
440-118182-1_DV.mdb	Y	8/14/2015 12:40	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 12:40	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	2.6
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	1.8
440-118182-1_DV.mdb	Y	8/14/2015 12:40	N	2.5
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	0.97
440-118182-1_DV.mdb	Y	8/14/2015 12:40	N	0.25
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	230
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	99
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	6400
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	3200
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	40000
440-118182-1_DV.mdb	Y	8/14/2015 12:40	Y	51000
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	22000
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	18000
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	14000
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	6300
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	31000
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	76000
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	18
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	370
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	1.3
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	10
440-118182-1_DV.mdb	Y	8/15/2015 12:00	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 12:00	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 12:00	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	5
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	270
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	0.92

9.2	9.2	9	Chromium	SJ4C
8.4	8.4	9	Cobalt	SJ4C
27	27	9	Copper	SJ4C
30	30	9	Vanadium	SJ4C
74	74	9	Zinc	SJ4C
1.2	1.2	9	Selenium	SJ4C
0.14	0.14	9	Mercury	SJ4C
0.05	0	9	Mercury	SJ4C
0.25	0	9	Lead	SJ4C
3.8	3.8	9	Manganese	SJ4C
1.8	1.8	9	Molybdenum	SJ4C
0.88	0.88	9	Nickel	SJ4C
0.25	0	9	Silver	SJ4C
0.25	0	9	Thallium	SJ4C
0.25	0	9	Antimony	SJ4C
1.1	1.1	9	Arsenic	SJ4C
75	75	9	Barium	SJ4C
0.125	0	9	Cadmium	SJ4C
0.25	0	9	Chromium	SJ4C
0.25	0	9	Cobalt	SJ4C
2.6	2.6	9	Copper	SJ4C
1.8	1.8	9	Vanadium	SJ4C
1.25	0	9	Zinc	SJ4C
0.97	0.97	9	Selenium	SJ4C
0.125	0	9	Beryllium	SJ4C
230	230	9	Aluminum	SJ4C
99	99	9	Iron	SJ4C
6400	6400	9	Magnesium	SJ4C
3200	3200	9	Potassium	SJ4C
40000	40000	9	Sodium	SJ4C
51000	51000	9	Calcium	SJ4C
22000	22000	9	Aluminum	SJ4C
18000	18000	9	Iron	SJ4C
14000	14000	9	Magnesium	SJ4C
6300	6300	9	Potassium	SJ4C
31000	31000	9	Sodium	SJ4C
76000	76000	9	Calcium	SJ4C
18	18	9	Lead	SJ4C
370	370	9	Manganese	SJ4C
1.3	1.3	9	Molybdenum	SJ4C
10	10	9	Nickel	SJ4C
0.25	0	9	Silver	SJ4C
0.25	0	9	Thallium	SJ4C
0.25	0	9	Antimony	SJ4C
5	5	9	Arsenic	SJ4C
270	270	9	Barium	SJ4C
0.92	0.92	9	Beryllium	SJ4C

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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-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	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118187-3	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118187-3	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-3	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-3	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-3	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-3	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-3	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-3	273656	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-5	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-5	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-5	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-5	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-5	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-5	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)

200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y

0.25	J		ug/L	0.25 ug/L
7.8			ug/L	0.5 ug/L
7			ug/L	0.5 ug/L
23			ug/L	0.5 ug/L
25			ug/L	1 ug/L
68			ug/L	2.5 ug/L
1	J		ug/L	0.5 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.5	U	<	ug/L	0.5 ug/L
8.9			ug/L	0.5 ug/L
1.6	J		ug/L	0.5 ug/L
1	J		ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
80			ug/L	0.5 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
2.9			ug/L	0.5 ug/L
2.6			ug/L	1 ug/L
2.6	J		ug/L	2.5 ug/L
0.77	J		ug/L	0.5 ug/L
470			ug/L	25 ug/L
220			ug/L	10 ug/L
7600	J-		ug/L	10 ug/L
2500			ug/L	250 ug/L
26000	J-		ug/L	250 ug/L
54000			ug/L	50 ug/L
24	UJ	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
8500			ug/L	33 ug/L
2900			ug/L	17 ug/L
28000			ug/L	480 ug/L
61000			ug/L	25 ug/L
0.06	UJ	U ^	ug/L	0.06 ug/L
2.3	J	J	ug/L	1.2 ug/L
1.6			ug/L	0.45 ug/L
1.6	J+	B	ug/L	0.4 ug/L
0.1	UJ	U	ug/L	0.1 ug/L
0.1	UJ	U ^	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
2.3	J+	B	ug/L	0.37 ug/L
77			ug/L	0.14 ug/L

1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L

Yes	TRG	
Yes	TRG	
Yes	TRG	
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Yes	TRG	Normal

T	initial	Wet	1
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25 mL	25
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
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mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
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mL	1	8/19/2015	L2 Val

8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
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8/19/2015	8/19/2015	walzert
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8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert

440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	0.25
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	7.8
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	7
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	23
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	25
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	68
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	1
440-118182-1_DV.mdb	Y	8/15/2015 12:00	N	0.1
440-118182-1_DV.mdb	Y	8/15/2015 12:00	N	0.1
440-118182-1_DV.mdb	Y	8/15/2015 12:00	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	8.9
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	1.6
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	1
440-118182-1_DV.mdb	Y	8/15/2015 12:00	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 12:00	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 12:00	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	1.1
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	80
440-118182-1_DV.mdb	Y	8/15/2015 12:00	N	0.25
440-118182-1_DV.mdb	Y	8/15/2015 12:00	N	0.25
440-118182-1_DV.mdb	Y	8/15/2015 12:00	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 12:00	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	2.9
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	2.6
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	2.6
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	0.77
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	470
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	220
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	7600
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	2500
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	26000
440-118182-1_DV.mdb	Y	8/15/2015 12:00	Y	54000
680-115720-1_DV.mdb	Y	8/16/2015 12:10	N	24
680-115720-1_DV.mdb	Y	8/16/2015 12:10	N	17
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	8500
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	2900
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	28000
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	61000
680-115720-1_DV.mdb	Y	8/16/2015 12:10	N	0.06
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	2.3
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	1.6
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	1.6
680-115720-1_DV.mdb	Y	8/16/2015 12:10	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 12:10	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 12:10	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	2.3
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	77

0.25	0.25	9	Cadmium	SJ4C
7.8	7.8	9	Chromium	SJ4C
7	7	9	Cobalt	SJ4C
23	23	9	Copper	SJ4C
25	25	9	Vanadium	SJ4C
68	68	9	Zinc	SJ4C
1	1	9	Selenium	SJ4C
0.05	0	9	Mercury	SJ4C
0.05	0	9	Mercury	SJ4C
0.25	0	9	Lead	SJ4C
8.9	8.9	9	Manganese	SJ4C
1.6	1.6	9	Molybdenum	SJ4C
1	1	9	Nickel	SJ4C
0.25	0	9	Silver	SJ4C
0.25	0	9	Thallium	SJ4C
0.25	0	9	Antimony	SJ4C
1.1	1.1	9	Arsenic	SJ4C
80	80	9	Barium	SJ4C
0.125	0	9	Beryllium	SJ4C
0.125	0	9	Cadmium	SJ4C
0.25	0	9	Chromium	SJ4C
0.25	0	9	Cobalt	SJ4C
2.9	2.9	9	Copper	SJ4C
2.6	2.6	9	Vanadium	SJ4C
2.6	2.6	9	Zinc	SJ4C
0.77	0.77	9	Selenium	SJ4C
470	470	9	Aluminum	SJ4C
220	220	9	Iron	SJ4C
7600	7600	9	Magnesium	SJ4C
2500	2500	9	Potassium	SJ4C
26000	26000	9	Sodium	SJ4C
54000	54000	9	Calcium	SJ4C
12	0	9	Aluminum	SJ4C
8.5	0	9	Iron	SJ4C
8500	8500	9	Magnesium	SJ4C
2900	2900	9	Potassium	SJ4C
28000	28000	9	Sodium	SJ4C
61000	61000	9	Calcium	SJ4C
0.03	0	9	Lead	SJ4C
2.3	2.3	9	Manganese	SJ4C
1.6	1.6	9	Molybdenum	SJ4C
1.6	1.6	9	Nickel	SJ4C
0.05	0	9	Silver	SJ4C
0.05	0	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C
2.3	2.3	9	Arsenic	SJ4C
77	77	9	Barium	SJ4C

SI4C8/15/2015
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SI4C8/16/2015

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
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-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25

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	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015

8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/18/2015	TestAmerica Savannah	680-115720-5	396845	245.1 Mercury (CVAA)
8/18/2015	TestAmerica Savannah	680-115720-5	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-5	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-5	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-5	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-5	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-5	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-5	396845	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-2	274583	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-2	274583	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-2	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-2	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-2	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-2	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-2	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-2	274560	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)

200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N

0.15	UJ	U * ^	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1.3	J	J	ug/L	1 ug/L
0.18	J	J	ug/L	0.12 ug/L
1.9			ug/L	0.5 ug/L
5.1		B	ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.58	U	U	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
13000	J+		ug/L	24 ug/L
9700	J+		ug/L	17 ug/L
12000	J+		ug/L	33 ug/L
5800	J+		ug/L	17 ug/L
28000			ug/L	480 ug/L
71000			ug/L	25 ug/L
7.8	J	^	ug/L	0.06 ug/L
190			ug/L	1.2 ug/L
1.9			ug/L	0.45 ug/L
8.9			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.13	J	J ^	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
4.8		B	ug/L	0.37 ug/L
190			ug/L	0.14 ug/L
0.76	J	* ^	ug/L	0.15 ug/L
0.13	J	J	ug/L	0.043 ug/L
8.5			ug/L	1 ug/L
3.9			ug/L	0.12 ug/L
12			ug/L	0.5 ug/L
24		B	ug/L	0.3 ug/L
35			ug/L	2.8 ug/L
1.1	J	J	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
240			ug/L	25 ug/L
130			ug/L	10 ug/L
8500			ug/L	10 ug/L
2400			ug/L	250 ug/L
27000			ug/L	250 ug/L
53000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
10			ug/L	0.5 ug/L
2	UB	J B	ug/L	0.5 ug/L
1.3	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L

0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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

Yes	TRG	Normal
Yes	TRG	Normal
Yes	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
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50 mL	50
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mL	1	8/19/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	0	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
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8/19/2015	8/19/2015	walzert
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8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei

680-115720-1_DV.mdb	Y	8/16/2015 12:10	N	0.15
680-115720-1_DV.mdb	Y	8/16/2015 12:10	N	0.043
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	1.3
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	0.18
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	1.9
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	5.1
680-115720-1_DV.mdb	Y	8/16/2015 12:10	N	2.8
680-115720-1_DV.mdb	Y	8/16/2015 12:10	N	0.58
680-115720-1_DV.mdb	Y	8/16/2015 12:10	N	0.08
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	13000
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	9700
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	12000
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	5800
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	28000
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	71000
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	7.8
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	190
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	1.9
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	8.9
680-115720-1_DV.mdb	Y	8/16/2015 12:10	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	0.13
680-115720-1_DV.mdb	Y	8/16/2015 12:10	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	4.8
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	190
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	0.76
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	0.13
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	8.5
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	3.9
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	12
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	24
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	35
680-115720-1_DV.mdb	Y	8/16/2015 12:10	Y	1.1
680-115720-1_DV.mdb	Y	8/16/2015 12:10	N	0.08
680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.1
680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.1
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	240
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	130
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	8500
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	2400
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	27000
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	53000
680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	10
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	2
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	1.3
680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.5

0.075	0	9	Beryllium	SJ4C
0.0215	0	9	Cadmium	SJ4C
1.3	1.3	9	Chromium	SJ4C
0.18	0.18	9	Cobalt	SJ4C
1.9	1.9	9	Copper	SJ4C
5.1	5.1	9	Vanadium	SJ4C
1.4	0	9	Zinc	SJ4C
0.29	0	9	Selenium	SJ4C
0.04	0	9	Mercury	SJ4C
13000	13000	9	Aluminum	SJ4C
9700	9700	9	Iron	SJ4C
12000	12000	9	Magnesium	SJ4C
5800	5800	9	Potassium	SJ4C
28000	28000	9	Sodium	SJ4C
71000	71000	9	Calcium	SJ4C
7.8	7.8	9	Lead	SJ4C
190	190	9	Manganese	SJ4C
1.9	1.9	9	Molybdenum	SJ4C
8.9	8.9	9	Nickel	SJ4C
0.05	0	9	Silver	SJ4C
0.13	0.13	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C
4.8	4.8	9	Arsenic	SJ4C
190	190	9	Barium	SJ4C
0.76	0.76	9	Beryllium	SJ4C
0.13	0.13	9	Cadmium	SJ4C
8.5	8.5	9	Chromium	SJ4C
3.9	3.9	9	Cobalt	SJ4C
12	12	9	Copper	SJ4C
24	24	9	Vanadium	SJ4C
35	35	9	Zinc	SJ4C
1.1	1.1	9	Selenium	SJ4C
0.04	0	9	Mercury	SJ4C
0.05	0	9	Mercury	SJ4C
0.05	0	9	Mercury	SJ4C
240	240	9	Aluminum	SJ4C
130	130	9	Iron	SJ4C
8500	8500	9	Magnesium	SJ4C
2400	2400	9	Potassium	SJ4C
27000	27000	9	Sodium	SJ4C
53000	53000	9	Calcium	SJ4C
0.25	0	9	Lead	SJ4C
10	10	9	Manganese	SJ4C
2	2	9	Molybdenum	SJ4C
1.3	1.3	9	Nickel	SJ4C
0.25	0	9	Silver	SJ4C
0.25	0	9	Thallium	SJ4C

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SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081715-11	Surface Water	Water	SJ4C	8/17/2015 09:25
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05

Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015

8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274746	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-2	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-2	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-2	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-2	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-2	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-2	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-5	274869	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115828-5	274914	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115828-5	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-5	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-5	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-5	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-5	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-5	274997	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)

200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N

0.5	U	U	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
78			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.1			ug/L	1 ug/L
9.7	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.9			ug/L	0.5 ug/L
5.9			ug/L	0.5 ug/L
140			ug/L	0.5 ug/L
1.5	J	J	ug/L	0.5 ug/L
3.8			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.1			ug/L	0.5 ug/L
140			ug/L	0.5 ug/L
0.29	J	J	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.4	J	J	ug/L	0.5 ug/L
1.9			ug/L	0.5 ug/L
9.8			ug/L	0.5 ug/L
6.8			ug/L	1 ug/L
23			ug/L	2.5 ug/L
0.66	J	J	ug/L	0.5 ug/L
8600			ug/L	25 ug/L
5200			ug/L	10 ug/L
11000			ug/L	10 ug/L
4400			ug/L	250 ug/L
31000			ug/L	250 ug/L
63000			ug/L	50 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.13	J	J	ug/L	0.1 ug/L
5900			ug/L	25 ug/L
5500			ug/L	10 ug/L
11000			ug/L	10 ug/L
4000			ug/L	250 ug/L
33000			ug/L	250 ug/L
68000			ug/L	50 ug/L
7.2			ug/L	0.5 ug/L
190			ug/L	0.5 ug/L
1.6	J	J	ug/L	0.5 ug/L
4.1			ug/L	0.5 ug/L
0.5	U	U	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
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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
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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
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1 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
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25 mL	25
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei

680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	1.1
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	78
680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	2.1
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	9.7
680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	2.9
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	5.9
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	140
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	1.5
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	3.8
680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	2.1
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	140
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	0.29
680-115778-1_DV.mdb	Y	8/17/2015 09:25	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	1.4
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	1.9
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	9.8
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	6.8
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	23
680-115778-1_DV.mdb	Y	8/17/2015 09:25	Y	0.66
680-115778-4_DV.mdb	Y	8/17/2015 09:25	Y	8600
680-115778-4_DV.mdb	Y	8/17/2015 09:25	Y	5200
680-115778-4_DV.mdb	Y	8/17/2015 09:25	Y	11000
680-115778-4_DV.mdb	Y	8/17/2015 09:25	Y	4400
680-115778-4_DV.mdb	Y	8/17/2015 09:25	Y	31000
680-115778-4_DV.mdb	Y	8/17/2015 09:25	Y	63000
680-115828-1_DV.mdb	Y	8/18/2015 14:05	N	0.1
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	0.13
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	5900
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	5500
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	11000
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	4000
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	33000
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	68000
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	7.2
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	190
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	1.6
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	4.1
680-115828-1_DV.mdb	Y	8/18/2015 14:05	N	0.5

0.25	0	9	Antimony	SJ4C
1.1	1.1	9	Arsenic	SJ4C
78	78	9	Barium	SJ4C
0.125	0	9	Beryllium	SJ4C
0.125	0	9	Cadmium	SJ4C
0.25	0	9	Chromium	SJ4C
0.25	0	9	Cobalt	SJ4C
2.1	2.1	9	Vanadium	SJ4C
9.7	9.7	9	Zinc	SJ4C
0.25	0	9	Selenium	SJ4C
2.9	2.9	9	Copper	SJ4C
5.9	5.9	9	Lead	SJ4C
140	140	9	Manganese	SJ4C
1.5	1.5	9	Molybdenum	SJ4C
3.8	3.8	9	Nickel	SJ4C
0.25	0	9	Silver	SJ4C
0.25	0	9	Thallium	SJ4C
0.25	0	9	Antimony	SJ4C
2.1	2.1	9	Arsenic	SJ4C
140	140	9	Barium	SJ4C
0.29	0.29	9	Beryllium	SJ4C
0.125	0	9	Cadmium	SJ4C
1.4	1.4	9	Chromium	SJ4C
1.9	1.9	9	Cobalt	SJ4C
9.8	9.8	9	Copper	SJ4C
6.8	6.8	9	Vanadium	SJ4C
23	23	9	Zinc	SJ4C
0.66	0.66	9	Selenium	SJ4C
8600	8600	9	Aluminum	SJ4C
5200	5200	9	Iron	SJ4C
11000	11000	9	Magnesium	SJ4C
4400	4400	9	Potassium	SJ4C
31000	31000	9	Sodium	SJ4C
63000	63000	9	Calcium	SJ4C
0.05	0	9	Mercury	SJ4C
0.13	0.13	9	Mercury	SJ4C
5900	5900	9	Aluminum	SJ4C
5500	5500	9	Iron	SJ4C
11000	11000	9	Magnesium	SJ4C
4000	4000	9	Potassium	SJ4C
33000	33000	9	Sodium	SJ4C
68000	68000	9	Calcium	SJ4C
7.2	7.2	9	Lead	SJ4C
190	190	9	Manganese	SJ4C
1.6	1.6	9	Molybdenum	SJ4C
4.1	4.1	9	Nickel	SJ4C
0.25	0	9	Silver	SJ4C

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SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081815-11	Surface Water	Water	SJ4C	8/18/2015 14:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05

Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
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Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015

8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-5	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-5	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-5	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-5	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-5	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-5	274900	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-5	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275190	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-15	275190	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-15	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-15	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-15	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-15	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-15	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-15	275233	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115884-15	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275315	200.8 Metals (ICP/MS)

200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N

0.5 UJ	U	ug/L	0.5 ug/L
0.5 UJ	U	ug/L	0.5 ug/L
2.5		ug/L	0.5 ug/L
160		ug/L	0.5 ug/L
0.31 J	J	ug/L	0.25 ug/L
0.25 U	U	ug/L	0.25 ug/L
2.6		ug/L	0.5 ug/L
2.4		ug/L	0.5 ug/L
10		ug/L	0.5 ug/L
8.5		ug/L	1 ug/L
27		ug/L	2.5 ug/L
0.5 U	U	ug/L	0.5 ug/L
1300		ug/L	25 ug/L
710		ug/L	10 ug/L
9000		ug/L	10 ug/L
2700		ug/L	250 ug/L
30000		ug/L	250 ug/L
53000		ug/L	50 ug/L
1.4		ug/L	0.5 ug/L
38		ug/L	0.5 ug/L
2 J		ug/L	0.5 ug/L
1.7 J	J	ug/L	0.5 ug/L
0.5 U	U	ug/L	0.5 ug/L
0.5 U	U	ug/L	0.5 ug/L
0.5 U	U	ug/L	0.5 ug/L
1.5		ug/L	0.5 ug/L
91		ug/L	0.5 ug/L
0.25 U	U	ug/L	0.25 ug/L
0.25 U	U	ug/L	0.25 ug/L
2.8		ug/L	0.5 ug/L
0.61 J	J	ug/L	0.5 ug/L
3.6		ug/L	0.5 ug/L
4.4		ug/L	1 ug/L
6.2 J	J	ug/L	2.5 ug/L
0.5 U	U	ug/L	0.5 ug/L
0.1 U	U ^	ug/L	0.1 ug/L
0.1 U	U * ^	ug/L	0.1 ug/L
6400		ug/L	25 ug/L
6500		ug/L	10 ug/L
11000	B	ug/L	10 ug/L
3900		ug/L	250 ug/L
31000		ug/L	250 ug/L
62000	B	ug/L	50 ug/L
9.1		ug/L	0.5 ug/L
1.5 J	J	ug/L	0.5 ug/L
0.5 U	U	ug/L	0.5 ug/L
0.5 U	U	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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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
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1 ug/L	0.5 ug/L
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0.5 ug/L	0.25 ug/L
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2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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mL	1	8/21/2015	L2 Val
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mL	1	8/25/2015	L2 Val

8/21/2015	8/21/2015	brucei
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8/25/2015	8/25/2015	brucei
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8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei

680-115828-1_DV.mdb	Y	8/18/2015 14:05	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:05	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	2.5
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	160
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	0.31
680-115828-1_DV.mdb	Y	8/18/2015 14:05	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	2.6
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	2.4
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	10
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	8.5
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	27
680-115828-1_DV.mdb	Y	8/18/2015 14:05	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	1300
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	710
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	9000
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	2700
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	30000
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	53000
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	1.4
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	38
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	2
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	1.7
680-115828-1_DV.mdb	Y	8/18/2015 14:05	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:05	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:05	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	1.5
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	91
680-115828-1_DV.mdb	Y	8/18/2015 14:05	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 14:05	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	2.8
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	0.61
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	3.6
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	4.4
680-115828-1_DV.mdb	Y	8/18/2015 14:05	Y	6.2
680-115828-1_DV.mdb	Y	8/18/2015 14:05	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 12:05	N	0.1
680-115884-1_DV.mdb	Y	8/19/2015 12:05	N	0.1
680-115884-1_DV.mdb	Y	8/19/2015 12:05	Y	6400
680-115884-1_DV.mdb	Y	8/19/2015 12:05	Y	6500
680-115884-1_DV.mdb	Y	8/19/2015 12:05	Y	11000
680-115884-1_DV.mdb	Y	8/19/2015 12:05	Y	3900
680-115884-1_DV.mdb	Y	8/19/2015 12:05	Y	31000
680-115884-1_DV.mdb	Y	8/19/2015 12:05	Y	62000
680-115884-1_DV.mdb	Y	8/19/2015 12:05	Y	9.1
680-115884-1_DV.mdb	Y	8/19/2015 12:05	Y	1.5
680-115884-1_DV.mdb	Y	8/19/2015 12:05	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 12:05	N	0.5

0.25	0	9	Thallium	SJ4C
0.25	0	9	Antimony	SJ4C
2.5	2.5	9	Arsenic	SJ4C
160	160	9	Barium	SJ4C
0.31	0.31	9	Beryllium	SJ4C
0.125	0	9	Cadmium	SJ4C
2.6	2.6	9	Chromium	SJ4C
2.4	2.4	9	Cobalt	SJ4C
10	10	9	Copper	SJ4C
8.5	8.5	9	Vanadium	SJ4C
27	27	9	Zinc	SJ4C
0.25	0	9	Selenium	SJ4C
1300	1300	9	Aluminum	SJ4C
710	710	9	Iron	SJ4C
9000	9000	9	Magnesium	SJ4C
2700	2700	9	Potassium	SJ4C
30000	30000	9	Sodium	SJ4C
53000	53000	9	Calcium	SJ4C
1.4	1.4	9	Lead	SJ4C
38	38	9	Manganese	SJ4C
2	2	9	Molybdenum	SJ4C
1.7	1.7	9	Nickel	SJ4C
0.25	0	9	Silver	SJ4C
0.25	0	9	Thallium	SJ4C
0.25	0	9	Antimony	SJ4C
1.5	1.5	9	Arsenic	SJ4C
91	91	9	Barium	SJ4C
0.125	0	9	Beryllium	SJ4C
0.125	0	9	Cadmium	SJ4C
2.8	2.8	9	Chromium	SJ4C
0.61	0.61	9	Cobalt	SJ4C
3.6	3.6	9	Copper	SJ4C
4.4	4.4	9	Vanadium	SJ4C
6.2	6.2	9	Zinc	SJ4C
0.25	0	9	Selenium	SJ4C
0.05	0	9	Mercury	SJ4C
0.05	0	9	Mercury	SJ4C
6400	6400	9	Aluminum	SJ4C
6500	6500	9	Iron	SJ4C
11000	11000	9	Magnesium	SJ4C
3900	3900	9	Potassium	SJ4C
31000	31000	9	Sodium	SJ4C
62000	62000	9	Calcium	SJ4C
9.1	9.1	9	Lead	SJ4C
1.5	1.5	9	Molybdenum	SJ4C
0.25	0	9	Silver	SJ4C
0.25	0	9	Thallium	SJ4C

SI4C8/18/2015
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SI4C8/19/2015

SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
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SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-081915-11	Surface Water	Water	SJ4C	8/19/2015 12:05
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27

Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015

8/22/2015	TestAmerica Savannah	680-115884-15	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-15	275372	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-15	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-15	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-15	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-15	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-15	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-15	275312	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276361	245.1 Mercury (CVAA)
8/26/2015	TestAmerica Savannah	680-116020-21	276361	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116020-21	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-21	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-21	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-21	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-21	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-21	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)

200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y

0.5	U	U	ug/L	0.5 ug/L
3.1			ug/L	0.5 ug/L
200			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
32			ug/L	2.5 ug/L
0.77	J	J	ug/L	0.5 ug/L
270			ug/L	0.5 ug/L
5.5			ug/L	0.5 ug/L
0.4	J	J	ug/L	0.25 ug/L
3			ug/L	0.5 ug/L
3.3			ug/L	0.5 ug/L
12			ug/L	0.5 ug/L
11			ug/L	1 ug/L
78			ug/L	25 ug/L
40			ug/L	10 ug/L
8700			ug/L	10 ug/L
2500			ug/L	250 ug/L
31000			ug/L	250 ug/L
51000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
8.7		B	ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
1.2	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.3			ug/L	0.5 ug/L
73			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.6			ug/L	0.5 ug/L
1.8	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.55	J	J	ug/L	0.5 ug/L
0.1	U	U ^	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
3800			ug/L	25 ug/L
2600			ug/L	10 ug/L
9600			ug/L	10 ug/L
3600			ug/L	250 ug/L
34000			ug/L	250 ug/L
57000			ug/L	50 ug/L
2.1			ug/L	0.5 ug/L
77			ug/L	0.5 ug/L
1.5	J	J	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
1 ug/L	0.25 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
T	initial	Wet	1

25 mL	25
25 mL	25
25 mL	25

mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
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mL	1	8/28/2015	L2 Val
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mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val

8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
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8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei

680-115884-1_DV.mdb	Y		8/19/2015 12:05	N	0.5
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	3.1
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	200
680-115884-1_DV.mdb	Y		8/19/2015 12:05	N	0.25
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	32
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	0.77
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	270
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	5.5
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	0.4
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	3
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	3.3
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	12
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	11
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	78
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	40
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	8700
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	2500
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	31000
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	51000
680-115884-1_DV.mdb	Y		8/19/2015 12:05	N	0.5
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	8.7
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	1.8
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	1.2
680-115884-1_DV.mdb	Y		8/19/2015 12:05	N	0.5
680-115884-1_DV.mdb	Y		8/19/2015 12:05	N	0.5
680-115884-1_DV.mdb	Y		8/19/2015 12:05	N	0.5
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	1.3
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	73
680-115884-1_DV.mdb	Y		8/19/2015 12:05	N	0.25
680-115884-1_DV.mdb	Y		8/19/2015 12:05	N	0.25
680-115884-1_DV.mdb	Y		8/19/2015 12:05	N	0.5
680-115884-1_DV.mdb	Y		8/19/2015 12:05	N	0.5
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	2.6
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	1.8
680-115884-1_DV.mdb	Y		8/19/2015 12:05	N	2.5
680-115884-1_DV.mdb	Y		8/19/2015 12:05	Y	0.55
680-116020-1_DV.mdb	Y		8/24/2015 13:27	N	0.1
680-116020-1_DV.mdb	Y		8/24/2015 13:27	N	0.1
680-116020-1_DV.mdb	Y		8/24/2015 13:27	Y	3800
680-116020-1_DV.mdb	Y		8/24/2015 13:27	Y	2600
680-116020-1_DV.mdb	Y		8/24/2015 13:27	Y	9600
680-116020-1_DV.mdb	Y		8/24/2015 13:27	Y	3600
680-116020-1_DV.mdb	Y		8/24/2015 13:27	Y	34000
680-116020-1_DV.mdb	Y		8/24/2015 13:27	Y	57000
680-116020-1_DV.mdb	Y		8/24/2015 13:27	Y	2.1
680-116020-1_DV.mdb	Y		8/24/2015 13:27	Y	77
680-116020-1_DV.mdb	Y		8/24/2015 13:27	Y	1.5

0.25	0	9	Antimony	SJ4C
3.1	3.1	9	Arsenic	SJ4C
200	200	9	Barium	SJ4C
0.125	0	9	Cadmium	SJ4C
32	32	9	Zinc	SJ4C
0.77	0.77	9	Selenium	SJ4C
270	270	9	Manganese	SJ4C
5.5	5.5	9	Nickel	SJ4C
0.4	0.4	9	Beryllium	SJ4C
3	3	9	Chromium	SJ4C
3.3	3.3	9	Cobalt	SJ4C
12	12	9	Copper	SJ4C
11	11	9	Vanadium	SJ4C
78	78	9	Aluminum	SJ4C
40	40	9	Iron	SJ4C
8700	8700	9	Magnesium	SJ4C
2500	2500	9	Potassium	SJ4C
31000	31000	9	Sodium	SJ4C
51000	51000	9	Calcium	SJ4C
0.25	0	9	Lead	SJ4C
8.7	8.7	9	Manganese	SJ4C
1.8	1.8	9	Molybdenum	SJ4C
1.2	1.2	9	Nickel	SJ4C
0.25	0	9	Silver	SJ4C
0.25	0	9	Thallium	SJ4C
0.25	0	9	Antimony	SJ4C
1.3	1.3	9	Arsenic	SJ4C
73	73	9	Barium	SJ4C
0.125	0	9	Beryllium	SJ4C
0.125	0	9	Cadmium	SJ4C
0.25	0	9	Chromium	SJ4C
0.25	0	9	Cobalt	SJ4C
2.6	2.6	9	Copper	SJ4C
1.8	1.8	9	Vanadium	SJ4C
1.25	0	9	Zinc	SJ4C
0.55	0.55	9	Selenium	SJ4C
0.05	0	9	Mercury	SJ4C
0.05	0	9	Mercury	SJ4C
3800	3800	9	Aluminum	SJ4C
2600	2600	9	Iron	SJ4C
9600	9600	9	Magnesium	SJ4C
3600	3600	9	Potassium	SJ4C
34000	34000	9	Sodium	SJ4C
57000	57000	9	Calcium	SJ4C
2.1	2.1	9	Lead	SJ4C
77	77	9	Manganese	SJ4C
1.5	1.5	9	Molybdenum	SJ4C

SI4C8/19/2015
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SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082415-11	Surface Water	Water	SJ4C	8/24/2015 13:27
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33

Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015

8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-21	276653	200.8 Metals (ICP/MS)
8/26/2015	TestAmerica Savannah	680-116020-21	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-21	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-21	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-21	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-21	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-21	276396	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-17	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-17	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-17	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-17	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-17	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-17	276661	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)

200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y

1.8	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.8			ug/L	0.5 ug/L
100			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.98	J	J	ug/L	0.5 ug/L
0.97	J	J	ug/L	0.5 ug/L
3.9			ug/L	0.5 ug/L
4.4			ug/L	1 ug/L
9.1	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
3.7			ug/L	0.5 ug/L
1.6	J	J	ug/L	0.5 ug/L
2	J		ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.2			ug/L	0.5 ug/L
77			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.4			ug/L	0.5 ug/L
1.8	J	J	ug/L	1 ug/L
3.7	J	J	ug/L	2.5 ug/L
0.5	J	J	ug/L	0.5 ug/L
31	J	J	ug/L	25 ug/L
12	J	J	ug/L	10 ug/L
8600			ug/L	10 ug/L
2500			ug/L	250 ug/L
32000			ug/L	250 ug/L
49000			ug/L	50 ug/L
1500	J+		ug/L	25 ug/L
1400	J+		ug/L	10 ug/L
8800			ug/L	10 ug/L
2800			ug/L	250 ug/L
30000			ug/L	250 ug/L
49000			ug/L	50 ug/L
1.7			ug/L	0.5 ug/L
65			ug/L	0.5 ug/L
1.5	J	J	ug/L	0.5 ug/L
1.4	J	J	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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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
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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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

Yes	TRG
Yes	TRG
Yes	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
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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
25 mL	25
25 mL	25

mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
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mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
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mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
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mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val

8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei

680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	1.8
680-116020-1_DV.mdb	Y	8/24/2015 13:27	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 13:27	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 13:27	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	1.8
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	100
680-116020-1_DV.mdb	Y	8/24/2015 13:27	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 13:27	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	0.98
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	0.97
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	3.9
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	4.4
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	9.1
680-116020-1_DV.mdb	Y	8/24/2015 13:27	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 13:27	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	3.7
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	1.6
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	2
680-116020-1_DV.mdb	Y	8/24/2015 13:27	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 13:27	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 13:27	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	1.2
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	77
680-116020-1_DV.mdb	Y	8/24/2015 13:27	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 13:27	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 13:27	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 13:27	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	2.4
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	1.8
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	3.7
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	0.5
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	31
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	12
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	8600
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	2500
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	32000
680-116020-1_DV.mdb	Y	8/24/2015 13:27	Y	49000
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	1500
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	1400
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	8800
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	2800
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	30000
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	49000
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	1.7
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	65
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	1.5
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	1.4

1.8	1.8	9	Nickel	SJ4C
0.25	0	9	Silver	SJ4C
0.25	0	9	Thallium	SJ4C
0.25	0	9	Antimony	SJ4C
1.8	1.8	9	Arsenic	SJ4C
100	100	9	Barium	SJ4C
0.125	0	9	Beryllium	SJ4C
0.125	0	9	Cadmium	SJ4C
0.98	0.98	9	Chromium	SJ4C
0.97	0.97	9	Cobalt	SJ4C
3.9	3.9	9	Copper	SJ4C
4.4	4.4	9	Vanadium	SJ4C
9.1	9.1	9	Zinc	SJ4C
0.25	0	9	Selenium	SJ4C
0.25	0	9	Lead	SJ4C
3.7	3.7	9	Manganese	SJ4C
1.6	1.6	9	Molybdenum	SJ4C
2	2	9	Nickel	SJ4C
0.25	0	9	Silver	SJ4C
0.25	0	9	Thallium	SJ4C
0.25	0	9	Antimony	SJ4C
1.2	1.2	9	Arsenic	SJ4C
77	77	9	Barium	SJ4C
0.125	0	9	Beryllium	SJ4C
0.125	0	9	Cadmium	SJ4C
0.25	0	9	Chromium	SJ4C
0.25	0	9	Cobalt	SJ4C
2.4	2.4	9	Copper	SJ4C
1.8	1.8	9	Vanadium	SJ4C
3.7	3.7	9	Zinc	SJ4C
0.5	0.5	9	Selenium	SJ4C
31	31	9	Aluminum	SJ4C
12	12	9	Iron	SJ4C
8600	8600	9	Magnesium	SJ4C
2500	2500	9	Potassium	SJ4C
32000	32000	9	Sodium	SJ4C
49000	49000	9	Calcium	SJ4C
1500	1500	9	Aluminum	SJ4C
1400	1400	9	Iron	SJ4C
8800	8800	9	Magnesium	SJ4C
2800	2800	9	Potassium	SJ4C
30000	30000	9	Sodium	SJ4C
49000	49000	9	Calcium	SJ4C
1.7	1.7	9	Lead	SJ4C
65	65	9	Manganese	SJ4C
1.5	1.5	9	Molybdenum	SJ4C
1.4	1.4	9	Nickel	SJ4C

SI4C8/24/2015
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SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082515-11	Surface Water	Water	SJ4C	8/25/2015 12:33
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58

Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-17	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-17	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-17	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-17	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-17	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-17	276635	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-17	277118	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-17	276732	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116085-17	276732	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-8	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-8	398719	245.1 Mercury (CVAA)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)

200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N

0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.8			ug/L	0.5 ug/L
96			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.92	J	J	ug/L	0.5 ug/L
0.75	J	J	ug/L	0.5 ug/L
3.1			ug/L	0.5 ug/L
3.5			ug/L	1 ug/L
18	J	J	ug/L	2.5 ug/L
0.71	J	J	ug/L	0.5 ug/L
160			ug/L	25 ug/L
91			ug/L	10 ug/L
8100			ug/L	10 ug/L
2300			ug/L	250 ug/L
29000			ug/L	250 ug/L
47000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
6.8			ug/L	0.5 ug/L
1.6	J	J	ug/L	0.5 ug/L
0.92	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.4			ug/L	0.5 ug/L
71			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.7			ug/L	0.5 ug/L
1.5	J	J	ug/L	1 ug/L
6.1	J	J	ug/L	2.5 ug/L
0.69	J	J	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
2			ug/L	0.06 ug/L
61			ug/L	1.2 ug/L
1.5			ug/L	0.45 ug/L
2.2			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
T	initial	Wet	1

25 mL	25
25 mL	25
25 mL	25

mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val

9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei

680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	1.8
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	96
680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	0.92
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	0.75
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	3.1
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	3.5
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	18
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	0.71
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	160
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	91
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	8100
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	2300
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	29000
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	47000
680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	6.8
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	1.6
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	0.92
680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	1.4
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	71
680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	2.7
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	1.5
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	6.1
680-116085-2_DV.mdb	Y	8/25/2015 12:33	Y	0.69
680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.1
680-116085-2_DV.mdb	Y	8/25/2015 12:33	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 12:58	N	0.08
680-116117-1_DV.mdb	Y	8/26/2015 12:58	N	0.08
680-116117-1_DV.mdb	Y	8/26/2015 12:58	Y	2
680-116117-1_DV.mdb	Y	8/26/2015 12:58	Y	61
680-116117-1_DV.mdb	Y	8/26/2015 12:58	Y	1.5
680-116117-1_DV.mdb	Y	8/26/2015 12:58	Y	2.2
680-116117-1_DV.mdb	Y	8/26/2015 12:58	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 12:58	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 12:58	N	0.4

0.25	0	9	Silver	SJ4C
0.25	0	9	Thallium	SJ4C
0.25	0	9	Antimony	SJ4C
1.8	1.8	9	Arsenic	SJ4C
96	96	9	Barium	SJ4C
0.125	0	9	Beryllium	SJ4C
0.125	0	9	Cadmium	SJ4C
0.92	0.92	9	Chromium	SJ4C
0.75	0.75	9	Cobalt	SJ4C
3.1	3.1	9	Copper	SJ4C
3.5	3.5	9	Vanadium	SJ4C
18	18	9	Zinc	SJ4C
0.71	0.71	9	Selenium	SJ4C
160	160	9	Aluminum	SJ4C
91	91	9	Iron	SJ4C
8100	8100	9	Magnesium	SJ4C
2300	2300	9	Potassium	SJ4C
29000	29000	9	Sodium	SJ4C
47000	47000	9	Calcium	SJ4C
0.25	0	9	Lead	SJ4C
6.8	6.8	9	Manganese	SJ4C
1.6	1.6	9	Molybdenum	SJ4C
0.92	0.92	9	Nickel	SJ4C
0.25	0	9	Silver	SJ4C
0.25	0	9	Thallium	SJ4C
0.25	0	9	Antimony	SJ4C
1.4	1.4	9	Arsenic	SJ4C
71	71	9	Barium	SJ4C
0.125	0	9	Beryllium	SJ4C
0.125	0	9	Cadmium	SJ4C
0.25	0	9	Chromium	SJ4C
0.25	0	9	Cobalt	SJ4C
2.7	2.7	9	Copper	SJ4C
1.5	1.5	9	Vanadium	SJ4C
6.1	6.1	9	Zinc	SJ4C
0.69	0.69	9	Selenium	SJ4C
0.05	0	9	Mercury	SJ4C
0.05	0	9	Mercury	SJ4C
0.04	0	9	Mercury	SJ4C
0.04	0	9	Mercury	SJ4C
2	2	9	Lead	SJ4C
61	61	9	Manganese	SJ4C
1.5	1.5	9	Molybdenum	SJ4C
2.2	2.2	9	Nickel	SJ4C
0.05	0	9	Silver	SJ4C
0.05	0	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C

SI4C8/25/2015
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SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082615-11	Surface Water	Water	SJ4C	8/26/2015 12:58
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
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SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28

Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-8	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-8	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-8	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-8	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-8	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-8	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-8	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-8	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-8	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-8	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-8	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)

200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y

1.6			ug/L	0.37 ug/L
85			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1.6	J	J	ug/L	1 ug/L
0.97			ug/L	0.12 ug/L
4.2			ug/L	0.5 ug/L
5.2			ug/L	0.3 ug/L
9.6	J	J	ug/L	2.8 ug/L
2.5	J		ug/L	0.58 ug/L
3100			ug/L	24 ug/L
2100			ug/L	17 ug/L
9300			ug/L	33 ug/L
3400			ug/L	17 ug/L
35000			ug/L	480 ug/L
51000			ug/L	25 ug/L
0.094	J	J	ug/L	0.06 ug/L
4.2			ug/L	1.2 ug/L
1.5			ug/L	0.45 ug/L
1.3			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.1			ug/L	0.37 ug/L
62			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.18	J	J	ug/L	0.12 ug/L
3			ug/L	0.5 ug/L
1.9			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
3.6	J	^	ug/L	0.58 ug/L
130	J	J	ug/L	24 ug/L
79			ug/L	17 ug/L
8800			ug/L	33 ug/L
2800			ug/L	17 ug/L
35000			ug/L	480 ug/L
50000			ug/L	25 ug/L
120			ug/L	0.06 ug/L
3400			ug/L	1.2 ug/L
4.8			ug/L	0.45 ug/L
130			ug/L	0.4 ug/L
0.95	J	J	ug/L	0.1 ug/L
1.7			ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
40			ug/L	0.37 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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50 mL	50
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val

8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei

680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	1.6
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	85
680-116117-1_DV.mdb	Y		8/26/2015 12:58	N	0.15
680-116117-1_DV.mdb	Y		8/26/2015 12:58	N	0.043
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	1.6
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	0.97
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	4.2
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	5.2
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	9.6
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	2.5
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	3100
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	2100
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	9300
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	3400
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	35000
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	51000
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	0.094
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	4.2
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	1.5
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	1.3
680-116117-1_DV.mdb	Y		8/26/2015 12:58	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 12:58	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 12:58	N	0.4
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	1.1
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	62
680-116117-1_DV.mdb	Y		8/26/2015 12:58	N	0.15
680-116117-1_DV.mdb	Y		8/26/2015 12:58	N	0.043
680-116117-1_DV.mdb	Y		8/26/2015 12:58	N	1
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	0.18
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	3
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	1.9
680-116117-1_DV.mdb	Y		8/26/2015 12:58	N	2.8
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	3.6
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	130
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	79
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	8800
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	2800
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	35000
680-116117-1_DV.mdb	Y		8/26/2015 12:58	Y	50000
680-116120-1_DV.mdb	Y		8/27/2015 12:28	Y	120
680-116120-1_DV.mdb	Y		8/27/2015 12:28	Y	3400
680-116120-1_DV.mdb	Y		8/27/2015 12:28	Y	4.8
680-116120-1_DV.mdb	Y		8/27/2015 12:28	Y	130
680-116120-1_DV.mdb	Y		8/27/2015 12:28	Y	0.95
680-116120-1_DV.mdb	Y		8/27/2015 12:28	Y	1.7
680-116120-1_DV.mdb	Y		8/27/2015 12:28	N	0.4
680-116120-1_DV.mdb	Y		8/27/2015 12:28	Y	40

1.6	1.6	9	Arsenic	SJ4C
85	85	9	Barium	SJ4C
0.075	0	9	Beryllium	SJ4C
0.0215	0	9	Cadmium	SJ4C
1.6	1.6	9	Chromium	SJ4C
0.97	0.97	9	Cobalt	SJ4C
4.2	4.2	9	Copper	SJ4C
5.2	5.2	9	Vanadium	SJ4C
9.6	9.6	9	Zinc	SJ4C
2.5	2.5	9	Selenium	SJ4C
3100	3100	9	Aluminum	SJ4C
2100	2100	9	Iron	SJ4C
9300	9300	9	Magnesium	SJ4C
3400	3400	9	Potassium	SJ4C
35000	35000	9	Sodium	SJ4C
51000	51000	9	Calcium	SJ4C
0.094	0.094	9	Lead	SJ4C
4.2	4.2	9	Manganese	SJ4C
1.5	1.5	9	Molybdenum	SJ4C
1.3	1.3	9	Nickel	SJ4C
0.05	0	9	Silver	SJ4C
0.05	0	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C
1.1	1.1	9	Arsenic	SJ4C
62	62	9	Barium	SJ4C
0.075	0	9	Beryllium	SJ4C
0.0215	0	9	Cadmium	SJ4C
0.5	0	9	Chromium	SJ4C
0.18	0.18	9	Cobalt	SJ4C
3	3	9	Copper	SJ4C
1.9	1.9	9	Vanadium	SJ4C
1.4	0	9	Zinc	SJ4C
3.6	3.6	9	Selenium	SJ4C
130	130	9	Aluminum	SJ4C
79	79	9	Iron	SJ4C
8800	8800	9	Magnesium	SJ4C
2800	2800	9	Potassium	SJ4C
35000	35000	9	Sodium	SJ4C
50000	50000	9	Calcium	SJ4C
120	120	9	Lead	SJ4C
3400	3400	9	Manganese	SJ4C
4.8	4.8	9	Molybdenum	SJ4C
130	130	9	Nickel	SJ4C
0.95	0.95	9	Silver	SJ4C
1.7	1.7	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C
40	40	9	Arsenic	SJ4C

SI4C8/26/2015
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SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
SJ4C-082715-11	Surface Water	Water	SJ4C	8/27/2015 12:28
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	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
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8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-4	398729	200.7 Metals (ICP)
8/29/2015	TestAmerica Savannah	680-116120-4	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116120-4	398719	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-1	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-1	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-1	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-1	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-1	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-1	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)

200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N

1800			ug/L	0.14	ug/L
8.4			ug/L	0.15	ug/L
3.6			ug/L	0.043	ug/L
120			ug/L	1	ug/L
62			ug/L	0.12	ug/L
130			ug/L	0.5	ug/L
210			ug/L	0.3	ug/L
480			ug/L	2.8	ug/L
12	J+	B ^	ug/L	0.58	ug/L
0.06	U	U	ug/L	0.06	ug/L
4.5			ug/L	1.2	ug/L
2.5			ug/L	0.45	ug/L
3.6			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
0.94	J	J	ug/L	0.37	ug/L
130			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.39	J	J	ug/L	0.12	ug/L
4.5			ug/L	0.5	ug/L
2.3			ug/L	0.3	ug/L
2.9	J	J	ug/L	2.8	ug/L
7.3	J+	B ^	ug/L	0.58	ug/L
130000			ug/L	24	ug/L
130000			ug/L	17	ug/L
120000			ug/L	33	ug/L
77000			ug/L	480	ug/L
420000		B	ug/L	25	ug/L
55	J	J	ug/L	24	ug/L
54			ug/L	17	ug/L
14000			ug/L	33	ug/L
6100			ug/L	17	ug/L
71000			ug/L	480	ug/L
84000		B	ug/L	25	ug/L
30000			ug/L	170	ug/L
0.25			ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
24	U	U	ug/L	24	ug/L
17	U	U	ug/L	17	ug/L
8000			ug/L	33	ug/L
3400			ug/L	17	ug/L
31000			ug/L	480	ug/L
57000			ug/L	25	ug/L
0.06	U	U	ug/L	0.06	ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
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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	10
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
50 mL	50
50 mL	50

mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val

8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert

680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	1800
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	8.4
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	3.6
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	120
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	62
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	130
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	210
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	480
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	12
680-116120-1_DV.mdb	Y	8/27/2015 12:28	N	0.06
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	4.5
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	2.5
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	3.6
680-116120-1_DV.mdb	Y	8/27/2015 12:28	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 12:28	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 12:28	N	0.4
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	0.94
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	130
680-116120-1_DV.mdb	Y	8/27/2015 12:28	N	0.15
680-116120-1_DV.mdb	Y	8/27/2015 12:28	N	0.043
680-116120-1_DV.mdb	Y	8/27/2015 12:28	N	1
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	0.39
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	4.5
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	2.3
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	2.9
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	7.3
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	130000
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	130000
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	120000
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	77000
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	420000
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	55
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	54
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	14000
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	6100
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	71000
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	84000
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	30000
680-116120-1_DV.mdb	Y	8/27/2015 12:28	Y	0.25
680-116120-1_DV.mdb	Y	8/27/2015 12:28	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 18:25	N	24
680-115432-1_DV.mdb	Y	8/9/2015 18:25	N	17
680-115432-1_DV.mdb	Y	8/9/2015 18:25	Y	8000
680-115432-1_DV.mdb	Y	8/9/2015 18:25	Y	3400
680-115432-1_DV.mdb	Y	8/9/2015 18:25	Y	31000
680-115432-1_DV.mdb	Y	8/9/2015 18:25	Y	57000
680-115432-2_DV.mdb	Y	8/9/2015 18:25	N	0.06

1800	1800	9	Barium	SJ4C
8.4	8.4	9	Beryllium	SJ4C
3.6	3.6	9	Cadmium	SJ4C
120	120	9	Chromium	SJ4C
62	62	9	Cobalt	SJ4C
130	130	9	Copper	SJ4C
210	210	9	Vanadium	SJ4C
480	480	9	Zinc	SJ4C
12	12	9	Selenium	SJ4C
0.03	0	9	Lead	SJ4C
4.5	4.5	9	Manganese	SJ4C
2.5	2.5	9	Molybdenum	SJ4C
3.6	3.6	9	Nickel	SJ4C
0.05	0	9	Silver	SJ4C
0.05	0	9	Thallium	SJ4C
0.2	0	9	Antimony	SJ4C
0.94	0.94	9	Arsenic	SJ4C
130	130	9	Barium	SJ4C
0.075	0	9	Beryllium	SJ4C
0.0215	0	9	Cadmium	SJ4C
0.5	0	9	Chromium	SJ4C
0.39	0.39	9	Cobalt	SJ4C
4.5	4.5	9	Copper	SJ4C
2.3	2.3	9	Vanadium	SJ4C
2.9	2.9	9	Zinc	SJ4C
7.3	7.3	9	Selenium	SJ4C
130000	130000	9	Aluminum	SJ4C
130000	130000	9	Iron	SJ4C
120000	120000	9	Magnesium	SJ4C
77000	77000	9	Sodium	SJ4C
420000	420000	9	Calcium	SJ4C
55	55	9	Aluminum	SJ4C
54	54	9	Iron	SJ4C
14000	14000	9	Magnesium	SJ4C
6100	6100	9	Potassium	SJ4C
71000	71000	9	Sodium	SJ4C
84000	84000	9	Calcium	SJ4C
30000	30000	9	Potassium	SJ4C
0.25	0.25	9	Mercury	SJ4C
0.04	0	9	Mercury	SJ4C
12	0	9	Aluminum	SJBB
8.5	0	9	Iron	SJBB
8000	8000	9	Magnesium	SJBB
3400	3400	9	Potassium	SJBB
31000	31000	9	Sodium	SJBB
57000	57000	9	Calcium	SJBB
0.03	0	9	Lead	SJBB

SI4C8/27/2015
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SIBB8/9/2015

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-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-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	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	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	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-1	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-1	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-1	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-1	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-1	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-1	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-1	395684	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-1	395684	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)

200.8	200	7439-96-5	Manganese, Dissolved	N
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.8	200	7440-43-9	Cadmium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N

1.2	U	U	ug/L	1.2	ug/L
2.1			ug/L	0.45	ug/L
1.2			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
1.1			ug/L	0.37	ug/L
74			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.13	J	J	ug/L	0.12	ug/L
2.3			ug/L	0.5	ug/L
2.8			ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
0.86	J	J	ug/L	0.58	ug/L
53000			ug/L	24	ug/L
43000			ug/L	17	ug/L
26000			ug/L	33	ug/L
13000			ug/L	17	ug/L
35000			ug/L	480	ug/L
130000			ug/L	25	ug/L
40			ug/L	0.06	ug/L
1200			ug/L	1.2	ug/L
1.5	J-	F1	ug/L	0.45	ug/L
32			ug/L	0.4	ug/L
0.2	J	J	ug/L	0.1	ug/L
0.57			ug/L	0.1	ug/L
0.4	UJ	U F1	ug/L	0.4	ug/L
9.2			ug/L	0.37	ug/L
720			ug/L	0.14	ug/L
3.1			ug/L	0.15	ug/L
27			ug/L	1	ug/L
22			ug/L	0.12	ug/L
51			ug/L	0.5	ug/L
68			ug/L	0.3	ug/L
150	J-	F1	ug/L	2.8	ug/L
0.58	U	U	ug/L	0.58	ug/L
0.12	J	J	ug/L	0.086	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.29	J	J	ug/L	0.06	ug/L
2.8			ug/L	1.2	ug/L
2.1	J-		ug/L	0.45	ug/L
1.1			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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D	initial	Wet	1
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50 mL	50
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mL	1	8/13/2015	L2 Val
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mL	1	8/13/2015	L2 Val
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert

680-115432-2_DV.mdb	Y	8/9/2015 18:25	N	1.2
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	2.1
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	1.2
680-115432-2_DV.mdb	Y	8/9/2015 18:25	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 18:25	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 18:25	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	1.1
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	74
680-115432-2_DV.mdb	Y	8/9/2015 18:25	N	0.15
680-115432-2_DV.mdb	Y	8/9/2015 18:25	N	0.043
680-115432-2_DV.mdb	Y	8/9/2015 18:25	N	1
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	0.13
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	2.3
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	2.8
680-115432-2_DV.mdb	Y	8/9/2015 18:25	N	2.8
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	0.86
680-115432-1_DV.mdb	Y	8/9/2015 18:25	Y	53000
680-115432-1_DV.mdb	Y	8/9/2015 18:25	Y	43000
680-115432-1_DV.mdb	Y	8/9/2015 18:25	Y	26000
680-115432-1_DV.mdb	Y	8/9/2015 18:25	Y	13000
680-115432-1_DV.mdb	Y	8/9/2015 18:25	Y	35000
680-115432-1_DV.mdb	Y	8/9/2015 18:25	Y	130000
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	40
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	1200
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	1.5
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	32
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	0.2
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	0.57
680-115432-2_DV.mdb	Y	8/9/2015 18:25	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	9.2
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	720
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	3.1
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	27
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	22
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	51
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	68
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	150
680-115432-2_DV.mdb	Y	8/9/2015 18:25	N	0.58
680-115432-2_DV.mdb	Y	8/9/2015 18:25	Y	0.12
680-115432-1_DV.mdb	Y	8/9/2015 18:25	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 18:25	N	0.08
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	0.29
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	2.8
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	2.1
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	1.1
680-115487-1_DV.mdb	Y	8/10/2015 12:40	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 12:40	N	0.1

0.6	0	9	Manganese	SJBB
2.1	2.1	9	Molybdenum	SJBB
1.2	1.2	9	Nickel	SJBB
0.05	0	9	Silver	SJBB
0.05	0	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
1.1	1.1	9	Arsenic	SJBB
74	74	9	Barium	SJBB
0.075	0	9	Beryllium	SJBB
0.0215	0	9	Cadmium	SJBB
0.5	0	9	Chromium	SJBB
0.13	0.13	9	Cobalt	SJBB
2.3	2.3	9	Copper	SJBB
2.8	2.8	9	Vanadium	SJBB
1.4	0	9	Zinc	SJBB
0.86	0.86	9	Selenium	SJBB
53000	53000	9	Aluminum	SJBB
43000	43000	9	Iron	SJBB
26000	26000	9	Magnesium	SJBB
13000	13000	9	Potassium	SJBB
35000	35000	9	Sodium	SJBB
130000	130000	9	Calcium	SJBB
40	40	9	Lead	SJBB
1200	1200	9	Manganese	SJBB
1.5	1.5	9	Molybdenum	SJBB
32	32	9	Nickel	SJBB
0.2	0.2	9	Silver	SJBB
0.57	0.57	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
9.2	9.2	9	Arsenic	SJBB
720	720	9	Barium	SJBB
3.1	3.1	9	Beryllium	SJBB
27	27	9	Chromium	SJBB
22	22	9	Cobalt	SJBB
51	51	9	Copper	SJBB
68	68	9	Vanadium	SJBB
150	150	9	Zinc	SJBB
0.29	0	9	Selenium	SJBB
0.12	0.12	9	Cadmium	SJBB
0.04	0	9	Mercury	SJBB
0.04	0	9	Mercury	SJBB
0.29	0.29	9	Lead	SJBB
2.8	2.8	9	Manganese	SJBB
2.1	2.1	9	Molybdenum	SJBB
1.1	1.1	9	Nickel	SJBB
0.05	0	9	Silver	SJBB
0.05	0	9	Thallium	SJBB

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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
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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
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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
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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

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	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	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-7	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-7	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-7	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-7	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-7	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-7	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-7	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-7	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-7	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-7	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-7	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-7	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-7	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-7	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-7	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-18	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-18	395958	245.1 Mercury (CVAA)
8/13/2015	TestAmerica Savannah	680-115487-18	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-18	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-18	395943	200.7 Metals (ICP)

200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y

0.4	UJ	U	ug/L	0.4	ug/L
0.8	J	J	ug/L	0.37	ug/L
77			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.42			ug/L	0.12	ug/L
2.5	J+	B	ug/L	0.5	ug/L
1.7			ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
2	UB	J B	ug/L	0.58	ug/L
120			ug/L	0.06	ug/L
950			ug/L	1.2	ug/L
2.3	J-		ug/L	0.45	ug/L
26			ug/L	0.4	ug/L
0.86	J	J	ug/L	0.1	ug/L
0.48			ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
13			ug/L	0.37	ug/L
610			ug/L	0.14	ug/L
2.4			ug/L	0.15	ug/L
0.27			ug/L	0.043	ug/L
25			ug/L	1	ug/L
18			ug/L	0.12	ug/L
56		B	ug/L	0.5	ug/L
63			ug/L	0.3	ug/L
160			ug/L	2.8	ug/L
3.9	J+	B	ug/L	0.58	ug/L
42000			ug/L	24	ug/L
39000			ug/L	17	ug/L
21000			ug/L	33	ug/L
11000			ug/L	17	ug/L
29000			ug/L	480	ug/L
100000			ug/L	25	ug/L
200			ug/L	24	ug/L
88			ug/L	17	ug/L
7900			ug/L	33	ug/L
3100			ug/L	17	ug/L
27000			ug/L	480	ug/L
57000			ug/L	25	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.12	J	J	ug/L	0.08	ug/L
0.08	U	U ^	ug/L	0.08	ug/L
110000			ug/L	24	ug/L
85000			ug/L	17	ug/L
27000			ug/L	33	ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
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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
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	0	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115487-1_DV.mdb	Y	8/10/2015 12:40	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	0.8
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	77
680-115487-1_DV.mdb	Y	8/10/2015 12:40	N	0.15
680-115487-1_DV.mdb	Y	8/10/2015 12:40	N	0.043
680-115487-1_DV.mdb	Y	8/10/2015 12:40	N	1
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	0.42
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	2.5
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	1.7
680-115487-1_DV.mdb	Y	8/10/2015 12:40	N	2.8
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	2
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	120
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	950
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	2.3
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	26
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	0.86
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	0.48
680-115487-1_DV.mdb	Y	8/10/2015 12:40	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	13
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	610
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	2.4
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	0.27
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	25
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	18
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	56
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	63
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	160
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	3.9
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	42000
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	39000
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	21000
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	11000
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	29000
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	100000
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	200
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	88
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	7900
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	3100
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	27000
680-115487-1_DV.mdb	Y	8/10/2015 12:40	Y	57000
680-115487-1_DV.mdb	Y	8/10/2015 12:40	N	0.08
680-115487-1_DV.mdb	Y	8/10/2015 12:40	N	0.08
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	0.12
680-115487-1_DV.mdb	Y	8/11/2015 11:30	N	0.08
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	110000
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	85000
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	27000

0.2	0	9	Antimony	SJBB
0.8	0.8	9	Arsenic	SJBB
77	77	9	Barium	SJBB
0.075	0	9	Beryllium	SJBB
0.0215	0	9	Cadmium	SJBB
0.5	0	9	Chromium	SJBB
0.42	0.42	9	Cobalt	SJBB
2.5	2.5	9	Copper	SJBB
1.7	1.7	9	Vanadium	SJBB
1.4	0	9	Zinc	SJBB
2	2	9	Selenium	SJBB
120	120	9	Lead	SJBB
950	950	9	Manganese	SJBB
2.3	2.3	9	Molybdenum	SJBB
26	26	9	Nickel	SJBB
0.86	0.86	9	Silver	SJBB
0.48	0.48	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
13	13	9	Arsenic	SJBB
610	610	9	Barium	SJBB
2.4	2.4	9	Beryllium	SJBB
0.27	0.27	9	Cadmium	SJBB
25	25	9	Chromium	SJBB
18	18	9	Cobalt	SJBB
56	56	9	Copper	SJBB
63	63	9	Vanadium	SJBB
160	160	9	Zinc	SJBB
3.9	3.9	9	Selenium	SJBB
42000	42000	9	Aluminum	SJBB
39000	39000	9	Iron	SJBB
21000	21000	9	Magnesium	SJBB
11000	11000	9	Potassium	SJBB
29000	29000	9	Sodium	SJBB
100000	100000	9	Calcium	SJBB
200	200	9	Aluminum	SJBB
88	88	9	Iron	SJBB
7900	7900	9	Magnesium	SJBB
3100	3100	9	Potassium	SJBB
27000	27000	9	Sodium	SJBB
57000	57000	9	Calcium	SJBB
0.04	0	9	Mercury	SJBB
0.04	0	9	Mercury	SJBB
0.12	0.12	9	Mercury	SJBB
0.04	0	9	Mercury	SJBB
110000	110000	9	Aluminum	SJBB
85000	85000	9	Iron	SJBB
27000	27000	9	Magnesium	SJBB

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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-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

Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	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	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-18	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-18	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-18	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-18	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-18	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-18	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-18	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-18	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-18	395956	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-21	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-21	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-21	396336	200.7 Metals (ICP)

200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y

17000			ug/L	17 ug/L
40000			ug/L	480 ug/L
99000			ug/L	25 ug/L
1600			ug/L	24 ug/L
840			ug/L	17 ug/L
5600			ug/L	33 ug/L
3400			ug/L	17 ug/L
37000			ug/L	480 ug/L
46000			ug/L	25 ug/L
0.67			ug/L	0.06 ug/L
13			ug/L	1.2 ug/L
1.9			ug/L	0.45 ug/L
1.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.2			ug/L	0.37 ug/L
70			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.87			ug/L	0.12 ug/L
3.2			ug/L	0.5 ug/L
3.7			ug/L	0.3 ug/L
4.9	J	J	ug/L	2.8 ug/L
1.3	J	J	ug/L	0.58 ug/L
82			ug/L	0.06 ug/L
1800			ug/L	1.2 ug/L
1			ug/L	0.45 ug/L
49			ug/L	0.4 ug/L
0.51	J	J	ug/L	0.1 ug/L
1			ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
21			ug/L	0.37 ug/L
1000			ug/L	0.14 ug/L
6.3			ug/L	0.15 ug/L
0.33			ug/L	0.043 ug/L
50			ug/L	1 ug/L
42			ug/L	0.12 ug/L
100			ug/L	0.5 ug/L
120			ug/L	0.3 ug/L
250			ug/L	2.8 ug/L
3.8			ug/L	0.58 ug/L
110000			ug/L	24 ug/L
85000			ug/L	17 ug/L
29000			ug/L	33 ug/L
18000			ug/L	17 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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

50 mL	50
50 mL	50
50 mL	50

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

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
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8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert

680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	17000
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	40000
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	99000
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	1600
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	840
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	5600
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	3400
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	37000
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	46000
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	0.67
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	13
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	1.9
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	1.4
680-115487-1_DV.mdb	Y	8/11/2015 11:30	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 11:30	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 11:30	N	0.4
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	1.2
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	70
680-115487-1_DV.mdb	Y	8/11/2015 11:30	N	0.15
680-115487-1_DV.mdb	Y	8/11/2015 11:30	N	0.043
680-115487-1_DV.mdb	Y	8/11/2015 11:30	N	1
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	0.87
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	3.2
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	3.7
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	4.9
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	1.3
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	82
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	1800
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	1
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	49
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	0.51
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	1
680-115487-1_DV.mdb	Y	8/11/2015 11:30	N	0.4
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	21
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	1000
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	6.3
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	0.33
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	50
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	42
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	100
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	120
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	250
680-115487-1_DV.mdb	Y	8/11/2015 11:30	Y	3.8
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	110000
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	85000
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	29000
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	18000

17000	17000	9	Potassium	SJBB
40000	40000	9	Sodium	SJBB
99000	99000	9	Calcium	SJBB
1600	1600	9	Aluminum	SJBB
840	840	9	Iron	SJBB
5600	5600	9	Magnesium	SJBB
3400	3400	9	Potassium	SJBB
37000	37000	9	Sodium	SJBB
46000	46000	9	Calcium	SJBB
0.67	0.67	9	Lead	SJBB
13	13	9	Manganese	SJBB
1.9	1.9	9	Molybdenum	SJBB
1.4	1.4	9	Nickel	SJBB
0.05	0	9	Silver	SJBB
0.05	0	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
1.2	1.2	9	Arsenic	SJBB
70	70	9	Barium	SJBB
0.075	0	9	Beryllium	SJBB
0.0215	0	9	Cadmium	SJBB
0.5	0	9	Chromium	SJBB
0.87	0.87	9	Cobalt	SJBB
3.2	3.2	9	Copper	SJBB
3.7	3.7	9	Vanadium	SJBB
4.9	4.9	9	Zinc	SJBB
1.3	1.3	9	Selenium	SJBB
82	82	9	Lead	SJBB
1800	1800	9	Manganese	SJBB
1	1	9	Molybdenum	SJBB
49	49	9	Nickel	SJBB
0.51	0.51	9	Silver	SJBB
1	1	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
21	21	9	Arsenic	SJBB
1000	1000	9	Barium	SJBB
6.3	6.3	9	Beryllium	SJBB
0.33	0.33	9	Cadmium	SJBB
50	50	9	Chromium	SJBB
42	42	9	Cobalt	SJBB
100	100	9	Copper	SJBB
120	120	9	Vanadium	SJBB
250	250	9	Zinc	SJBB
3.8	3.8	9	Selenium	SJBB
110000	110000	9	Aluminum	SJBB
85000	85000	9	Iron	SJBB
29000	29000	9	Magnesium	SJBB
18000	18000	9	Potassium	SJBB

SJBB8/11/2015
SJBB8/11/2015
SJBB8/11/2015

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-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

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	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	8/15/2015
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	680-115620-21	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-21	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-21	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-21	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-21	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-21	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-21	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-21	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-21	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-21	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-9	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-9	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-9	396418	200.7 Metals (ICP)

200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y

39000			ug/L	480	ug/L
100000			ug/L	25	ug/L
78			ug/L	0.06	ug/L
1700			ug/L	1.2	ug/L
1.7	J		ug/L	0.45	ug/L
45			ug/L	0.4	ug/L
0.42	J	J	ug/L	0.1	ug/L
1			ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
21			ug/L	0.37	ug/L
890			ug/L	0.14	ug/L
5.6			ug/L	0.15	ug/L
0.6			ug/L	0.043	ug/L
52			ug/L	1	ug/L
37			ug/L	0.12	ug/L
86			ug/L	0.5	ug/L
140			ug/L	0.3	ug/L
210			ug/L	2.8	ug/L
3.8			ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.06	U	U	ug/L	0.06	ug/L
1.2	J	J	ug/L	1.2	ug/L
1.9	J		ug/L	0.45	ug/L
1.7			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
0.72	J	J	ug/L	0.37	ug/L
68			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.13	J	J	ug/L	0.12	ug/L
3.4			ug/L	0.5	ug/L
2.2			ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
0.82	J	J	ug/L	0.58	ug/L
24	U	U	ug/L	24	ug/L
17	U	U	ug/L	17	ug/L
7000			ug/L	33	ug/L
3300			ug/L	17	ug/L
36000			ug/L	480	ug/L
52000			ug/L	25	ug/L
3300	J		ug/L	24	ug/L
1800	J		ug/L	17	ug/L
9700			ug/L	33	ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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

50 mL	50
50 mL	50
50 mL	50

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

8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
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8/15/2015	8/15/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	39000
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	100000
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	78
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	1700
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	1.7
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	45
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	0.42
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	1
680-115620-1_DV.mdb	Y	8/12/2015 11:45	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	21
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	890
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	5.6
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	0.6
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	52
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	37
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	86
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	140
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	210
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	3.8
680-115620-1_DV.mdb	Y	8/12/2015 11:45	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 11:45	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 11:45	N	0.06
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	1.2
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	1.9
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	1.7
680-115620-1_DV.mdb	Y	8/12/2015 11:45	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 11:45	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 11:45	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	0.72
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	68
680-115620-1_DV.mdb	Y	8/12/2015 11:45	N	0.15
680-115620-1_DV.mdb	Y	8/12/2015 11:45	N	0.043
680-115620-1_DV.mdb	Y	8/12/2015 11:45	N	1
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	0.13
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	3.4
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	2.2
680-115620-1_DV.mdb	Y	8/12/2015 11:45	N	2.8
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	0.82
680-115620-1_DV.mdb	Y	8/12/2015 11:45	N	24
680-115620-1_DV.mdb	Y	8/12/2015 11:45	N	17
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	7000
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	3300
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	36000
680-115620-1_DV.mdb	Y	8/12/2015 11:45	Y	52000
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	3300
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	1800
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	9700

39000	39000	9	Sodium	SJBB
100000	100000	9	Calcium	SJBB
78	78	9	Lead	SJBB
1700	1700	9	Manganese	SJBB
1.7	1.7	9	Molybdenum	SJBB
45	45	9	Nickel	SJBB
0.42	0.42	9	Silver	SJBB
1	1	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
21	21	9	Arsenic	SJBB
890	890	9	Barium	SJBB
5.6	5.6	9	Beryllium	SJBB
0.6	0.6	9	Cadmium	SJBB
52	52	9	Chromium	SJBB
37	37	9	Cobalt	SJBB
86	86	9	Copper	SJBB
140	140	9	Vanadium	SJBB
210	210	9	Zinc	SJBB
3.8	3.8	9	Selenium	SJBB
0.04	0	9	Mercury	SJBB
0.04	0	9	Mercury	SJBB
0.03	0	9	Lead	SJBB
1.2	1.2	9	Manganese	SJBB
1.9	1.9	9	Molybdenum	SJBB
1.7	1.7	9	Nickel	SJBB
0.05	0	9	Silver	SJBB
0.05	0	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
0.72	0.72	9	Arsenic	SJBB
68	68	9	Barium	SJBB
0.075	0	9	Beryllium	SJBB
0.0215	0	9	Cadmium	SJBB
0.5	0	9	Chromium	SJBB
0.13	0.13	9	Cobalt	SJBB
3.4	3.4	9	Copper	SJBB
2.2	2.2	9	Vanadium	SJBB
1.4	0	9	Zinc	SJBB
0.82	0.82	9	Selenium	SJBB
12	0	9	Aluminum	SJBB
8.5	0	9	Iron	SJBB
7000	7000	9	Magnesium	SJBB
3300	3300	9	Potassium	SJBB
36000	36000	9	Sodium	SJBB
52000	52000	9	Calcium	SJBB
3300	3300	9	Aluminum	SJBB
1800	1800	9	Iron	SJBB
9700	9700	9	Magnesium	SJBB

SJBB8/12/2015
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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
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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	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	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	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015

8/15/2015	TestAmerica Savannah	680-115677-9	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-9	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-9	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-9	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-9	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-9	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-9	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-9	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-9	396421	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115677-9	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Savannah	680-115677-9	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118184-1	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-1	273639	200.7 Metals (ICP)

200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y

4300			ug/L	17 ug/L
36000			ug/L	480 ug/L
67000			ug/L	25 ug/L
2.9	J		ug/L	0.06 ug/L
100	J		ug/L	1.2 ug/L
1.5			ug/L	0.45 ug/L
3.6	J		ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.2			ug/L	0.37 ug/L
120	J		ug/L	0.14 ug/L
0.23	J	J	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
2.2			ug/L	1 ug/L
1.4	J		ug/L	0.12 ug/L
5.3	J		ug/L	0.5 ug/L
7.1	J		ug/L	0.3 ug/L
13	J	J	ug/L	2.8 ug/L
1.9	J	J ^	ug/L	0.58 ug/L
89000			ug/L	24 ug/L
70000	J		ug/L	17 ug/L
44000			ug/L	33 ug/L
22000			ug/L	17 ug/L
37000			ug/L	480 ug/L
200000			ug/L	25 ug/L
64	J		ug/L	0.06 ug/L
1900	J		ug/L	1.2 ug/L
2.7			ug/L	0.45 ug/L
53	J		ug/L	0.4 ug/L
0.27	J	J	ug/L	0.1 ug/L
0.94	J		ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
17	J		ug/L	0.37 ug/L
1100	J		ug/L	0.14 ug/L
4.3	J		ug/L	0.15 ug/L
0.35	J		ug/L	0.043 ug/L
49	J		ug/L	1 ug/L
33	J		ug/L	0.12 ug/L
66	J		ug/L	0.5 ug/L
120			ug/L	0.3 ug/L
220	J		ug/L	2.8 ug/L
5.5	J+	B ^	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
120000			ug/L	130 ug/L
120000			ug/L	50 ug/L

1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
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T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5

50 mL	50
50 mL	50
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50 mL	50
25 mL	25
25 mL	25

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

8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	4300
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	36000
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	67000
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	2.9
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	100
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	1.5
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	3.6
680-115677-1_DV.mdb	Y	8/13/2015 10:50	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 10:50	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 10:50	N	0.4
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	1.2
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	120
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	0.23
680-115677-1_DV.mdb	Y	8/13/2015 10:50	N	0.043
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	2.2
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	1.4
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	5.3
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	7.1
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	13
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	1.9
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	89000
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	70000
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	44000
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	22000
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	37000
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	200000
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	64
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	1900
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	2.7
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	53
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	0.27
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	0.94
680-115677-1_DV.mdb	Y	8/13/2015 10:50	N	0.4
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	17
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	1100
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	4.3
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	0.35
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	49
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	33
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	66
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	120
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	220
680-115677-1_DV.mdb	Y	8/13/2015 10:50	Y	5.5
680-115677-1_DV.mdb	Y	8/13/2015 10:50	N	0.08
680-115677-1_DV.mdb	Y	8/13/2015 10:50	N	0.08
440-118182-1_DV.mdb	Y	8/14/2015 11:50	Y	120000
440-118182-1_DV.mdb	Y	8/14/2015 11:50	Y	120000

4300	4300	9	Potassium	SJBB
36000	36000	9	Sodium	SJBB
67000	67000	9	Calcium	SJBB
2.9	2.9	9	Lead	SJBB
100	100	9	Manganese	SJBB
1.5	1.5	9	Molybdenum	SJBB
3.6	3.6	9	Nickel	SJBB
0.05	0	9	Silver	SJBB
0.05	0	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
1.2	1.2	9	Arsenic	SJBB
120	120	9	Barium	SJBB
0.23	0.23	9	Beryllium	SJBB
0.0215	0	9	Cadmium	SJBB
2.2	2.2	9	Chromium	SJBB
1.4	1.4	9	Cobalt	SJBB
5.3	5.3	9	Copper	SJBB
7.1	7.1	9	Vanadium	SJBB
13	13	9	Zinc	SJBB
1.9	1.9	9	Selenium	SJBB
89000	89000	9	Aluminum	SJBB
70000	70000	9	Iron	SJBB
44000	44000	9	Magnesium	SJBB
22000	22000	9	Potassium	SJBB
37000	37000	9	Sodium	SJBB
200000	200000	9	Calcium	SJBB
64	64	9	Lead	SJBB
1900	1900	9	Manganese	SJBB
2.7	2.7	9	Molybdenum	SJBB
53	53	9	Nickel	SJBB
0.27	0.27	9	Silver	SJBB
0.94	0.94	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
17	17	9	Arsenic	SJBB
1100	1100	9	Barium	SJBB
4.3	4.3	9	Beryllium	SJBB
0.35	0.35	9	Cadmium	SJBB
49	49	9	Chromium	SJBB
33	33	9	Cobalt	SJBB
66	66	9	Copper	SJBB
120	120	9	Vanadium	SJBB
220	220	9	Zinc	SJBB
5.5	5.5	9	Selenium	SJBB
0.04	0	9	Mercury	SJBB
0.04	0	9	Mercury	SJBB
120000	120000	9	Aluminum	SJBB
120000	120000	9	Iron	SJBB

SJBB8/13/2015
SJBB8/13/2015
SJBB8/13/2015

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

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

8/16/2015	TestAmerica Irvine	440-118184-1	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-1	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-1	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-1	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118184-1	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118184-1	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-1	273656	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-1	273632	200.7 Metals (ICP)

200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y

45000			ug/L	50 ug/L
18000	J+		ug/L	1300 ug/L
58000			ug/L	1300 ug/L
170000			ug/L	250 ug/L
120			ug/L	1 ug/L
2300			ug/L	1 ug/L
1.4	J		ug/L	1 ug/L
55			ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
23			ug/L	1 ug/L
1800			ug/L	1 ug/L
6.5			ug/L	0.5 ug/L
1.1	J		ug/L	0.5 ug/L
39			ug/L	1 ug/L
49			ug/L	1 ug/L
130			ug/L	1 ug/L
110			ug/L	2 ug/L
410			ug/L	5 ug/L
3.6	J		ug/L	1 ug/L
0.26			ug/L	0.1 ug/L
0.1	U	<	ug/L	0.1 ug/L
11			ug/L	1 ug/L
330			ug/L	1 ug/L
1.3	J		ug/L	1 ug/L
7.8			ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
3.7			ug/L	1 ug/L
250			ug/L	1 ug/L
0.5	U	<	ug/L	0.5 ug/L
5.4			ug/L	1 ug/L
5.7			ug/L	1 ug/L
17			ug/L	1 ug/L
21			ug/L	2 ug/L
36	J		ug/L	5 ug/L
1.3	J		ug/L	1 ug/L
1.1			ug/L	0.5 ug/L
13000			ug/L	130 ug/L
6000			ug/L	50 ug/L
11000			ug/L	50 ug/L
5300			ug/L	1300 ug/L
50000			ug/L	1300 ug/L
68000			ug/L	250 ug/L
64000			ug/L	130 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	2
T	initial	Wet	2
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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	5

25 mL	25
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mL	1	8/17/2015	L2 Val
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	45000
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	18000
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	58000
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	170000
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	120
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	2300
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	1.4
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	55
440-118182-1_DV.mdb	Y		8/14/2015 11:50	N	1
440-118182-1_DV.mdb	Y		8/14/2015 11:50	N	1
440-118182-1_DV.mdb	Y		8/14/2015 11:50	N	1
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	23
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	1800
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	6.5
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	1.1
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	39
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	49
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	130
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	110
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	410
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	3.6
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	0.26
440-118182-1_DV.mdb	Y		8/14/2015 11:50	N	0.1
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	11
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	330
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	1.3
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	7.8
440-118182-1_DV.mdb	Y		8/14/2015 11:50	N	1
440-118182-1_DV.mdb	Y		8/14/2015 11:50	N	1
440-118182-1_DV.mdb	Y		8/14/2015 11:50	N	1
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	3.7
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	250
440-118182-1_DV.mdb	Y		8/14/2015 11:50	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	5.4
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	5.7
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	17
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	21
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	36
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	1.3
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	1.1
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	13000
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	6000
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	11000
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	5300
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	50000
440-118182-1_DV.mdb	Y		8/14/2015 11:50	Y	68000
440-118182-1_DV.mdb	Y		8/15/2015 12:50	Y	64000

45000	45000	9	Magnesium	SJBB
18000	18000	9	Potassium	SJBB
58000	58000	9	Sodium	SJBB
170000	170000	9	Calcium	SJBB
120	120	9	Lead	SJBB
2300	2300	9	Manganese	SJBB
1.4	1.4	9	Molybdenum	SJBB
55	55	9	Nickel	SJBB
0.5	0	9	Silver	SJBB
0.5	0	9	Thallium	SJBB
0.5	0	9	Antimony	SJBB
23	23	9	Arsenic	SJBB
1800	1800	9	Barium	SJBB
6.5	6.5	9	Beryllium	SJBB
1.1	1.1	9	Cadmium	SJBB
39	39	9	Chromium	SJBB
49	49	9	Cobalt	SJBB
130	130	9	Copper	SJBB
110	110	9	Vanadium	SJBB
410	410	9	Zinc	SJBB
3.6	3.6	9	Selenium	SJBB
0.26	0.26	9	Mercury	SJBB
0.05	0	9	Mercury	SJBB
11	11	9	Lead	SJBB
330	330	9	Manganese	SJBB
1.3	1.3	9	Molybdenum	SJBB
7.8	7.8	9	Nickel	SJBB
0.5	0	9	Silver	SJBB
0.5	0	9	Thallium	SJBB
0.5	0	9	Antimony	SJBB
3.7	3.7	9	Arsenic	SJBB
250	250	9	Barium	SJBB
0.25	0	9	Cadmium	SJBB
5.4	5.4	9	Chromium	SJBB
5.7	5.7	9	Cobalt	SJBB
17	17	9	Copper	SJBB
21	21	9	Vanadium	SJBB
36	36	9	Zinc	SJBB
1.3	1.3	9	Selenium	SJBB
1.1	1.1	9	Beryllium	SJBB
13000	13000	9	Aluminum	SJBB
6000	6000	9	Iron	SJBB
11000	11000	9	Magnesium	SJBB
5300	5300	9	Potassium	SJBB
50000	50000	9	Sodium	SJBB
68000	68000	9	Calcium	SJBB
64000	64000	9	Aluminum	SJBB

SJBB8/14/2015
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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-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	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-1	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-1	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-1	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-1	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273635	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118189-1	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118189-1	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273681	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-1	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-1	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-1	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-1	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-1	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-1	273678	200.7 Metals (ICP)

200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y

57000			ug/L	50 ug/L
25000			ug/L	50 ug/L
13000			ug/L	1300 ug/L
52000			ug/L	1300 ug/L
110000			ug/L	250 ug/L
60			ug/L	1 ug/L
1200			ug/L	1 ug/L
1.3	J		ug/L	1 ug/L
30			ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	UJ	<	ug/L	1 ug/L
1	UJ	<	ug/L	1 ug/L
14			ug/L	1 ug/L
850			ug/L	1 ug/L
3.4			ug/L	0.5 ug/L
0.6	J		ug/L	0.5 ug/L
25			ug/L	1 ug/L
24			ug/L	1 ug/L
67			ug/L	1 ug/L
73			ug/L	2 ug/L
200			ug/L	5 ug/L
2.6	J		ug/L	1 ug/L
0.15	J		ug/L	0.1 ug/L
0.1	U	<	ug/L	0.1 ug/L
1.2	J		ug/L	1 ug/L
26			ug/L	1 ug/L
2	J		ug/L	1 ug/L
1.8	J		ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1.4	J		ug/L	1 ug/L
100			ug/L	1 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
1.1	J		ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
3.8	J		ug/L	1 ug/L
5.3			ug/L	2 ug/L
1.1	J		ug/L	1 ug/L
5.2	J		ug/L	5 ug/L
390			ug/L	25 ug/L
190			ug/L	10 ug/L
7800			ug/L	10 ug/L
3400			ug/L	250 ug/L
44000			ug/L	250 ug/L
55000			ug/L	50 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5
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T	initial	Wet	2
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25 mL	25
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mL	1	8/17/2015	L2 Val
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mL	1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	57000
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	25000
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	13000
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	52000
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	110000
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	60
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	1200
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	1.3
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	30
440-118182-1_DV.mdb	Y	8/15/2015 12:50	N	1
440-118182-1_DV.mdb	Y	8/15/2015 12:50	N	1
440-118182-1_DV.mdb	Y	8/15/2015 12:50	N	1
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	14
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	850
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	3.4
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	0.6
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	25
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	24
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	67
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	73
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	200
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	2.6
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	0.15
440-118182-1_DV.mdb	Y	8/15/2015 12:50	N	0.1
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	1.2
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	26
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	2
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	1.8
440-118182-1_DV.mdb	Y	8/15/2015 12:50	N	1
440-118182-1_DV.mdb	Y	8/15/2015 12:50	N	1
440-118182-1_DV.mdb	Y	8/15/2015 12:50	N	1
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	1.4
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	100
440-118182-1_DV.mdb	Y	8/15/2015 12:50	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 12:50	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	1.1
440-118182-1_DV.mdb	Y	8/15/2015 12:50	N	1
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	3.8
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	5.3
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	1.1
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	5.2
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	390
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	190
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	7800
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	3400
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	44000
440-118182-1_DV.mdb	Y	8/15/2015 12:50	Y	55000

57000	57000	9	Iron	SJBB
25000	25000	9	Magnesium	SJBB
13000	13000	9	Potassium	SJBB
52000	52000	9	Sodium	SJBB
110000	110000	9	Calcium	SJBB
60	60	9	Lead	SJBB
1200	1200	9	Manganese	SJBB
1.3	1.3	9	Molybdenum	SJBB
30	30	9	Nickel	SJBB
0.5	0	9	Silver	SJBB
0.5	0	9	Thallium	SJBB
0.5	0	9	Antimony	SJBB
14	14	9	Arsenic	SJBB
850	850	9	Barium	SJBB
3.4	3.4	9	Beryllium	SJBB
0.6	0.6	9	Cadmium	SJBB
25	25	9	Chromium	SJBB
24	24	9	Cobalt	SJBB
67	67	9	Copper	SJBB
73	73	9	Vanadium	SJBB
200	200	9	Zinc	SJBB
2.6	2.6	9	Selenium	SJBB
0.15	0.15	9	Mercury	SJBB
0.05	0	9	Mercury	SJBB
1.2	1.2	9	Lead	SJBB
26	26	9	Manganese	SJBB
2	2	9	Molybdenum	SJBB
1.8	1.8	9	Nickel	SJBB
0.5	0	9	Silver	SJBB
0.5	0	9	Thallium	SJBB
0.5	0	9	Antimony	SJBB
1.4	1.4	9	Arsenic	SJBB
100	100	9	Barium	SJBB
0.25	0	9	Beryllium	SJBB
0.25	0	9	Cadmium	SJBB
1.1	1.1	9	Chromium	SJBB
0.5	0	9	Cobalt	SJBB
3.8	3.8	9	Copper	SJBB
5.3	5.3	9	Vanadium	SJBB
1.1	1.1	9	Selenium	SJBB
5.2	5.2	9	Zinc	SJBB
390	390	9	Aluminum	SJBB
190	190	9	Iron	SJBB
7800	7800	9	Magnesium	SJBB
3400	3400	9	Potassium	SJBB
44000	44000	9	Sodium	SJBB
55000	55000	9	Calcium	SJBB

SJBB8/15/2015
SJBB8/15/2015
SJBB8/15/2015

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
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	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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	680-115720-7	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-7	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-7	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-7	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-7	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-7	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-7	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-7	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-7	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-7	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-7	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-7	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-7	396845	245.1 Mercury (CVAA)

200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N

110	J-	J	ug/L	24	ug/L
65			ug/L	17	ug/L
9800			ug/L	33	ug/L
3500			ug/L	17	ug/L
34000			ug/L	480	ug/L
63000			ug/L	25	ug/L
33000	J+		ug/L	24	ug/L
26000	J+		ug/L	17	ug/L
17000	J+		ug/L	33	ug/L
8800	J+		ug/L	17	ug/L
35000			ug/L	480	ug/L
83000			ug/L	25	ug/L
0.077	J	J ^	ug/L	0.06	ug/L
2.7			ug/L	1.2	ug/L
1.8	J		ug/L	0.45	ug/L
1.7			ug/L	0.4	ug/L
0.1	UJ	U	ug/L	0.1	ug/L
0.1	UJ	U ^	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
2.2	J+	B	ug/L	0.37	ug/L
91			ug/L	0.14	ug/L
0.15	UJ	U ^ *	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1.1	J	J	ug/L	1	ug/L
0.2	J	J	ug/L	0.12	ug/L
2.4			ug/L	0.5	ug/L
3.1	J+	B	ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
0.6	J	J	ug/L	0.58	ug/L
19	J	^	ug/L	0.06	ug/L
540			ug/L	1.2	ug/L
1.3	J		ug/L	0.45	ug/L
17			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.24	J	^	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
8.6		B	ug/L	0.37	ug/L
410			ug/L	0.14	ug/L
1.8	J	* ^	ug/L	0.15	ug/L
0.24	J	J	ug/L	0.043	ug/L
19			ug/L	1	ug/L
10			ug/L	0.12	ug/L
27			ug/L	0.5	ug/L
54		B	ug/L	0.3	ug/L
75			ug/L	2.8	ug/L
1.5	J	J	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L

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

Yes	TRG	Normal
Yes	TRG	Normal
Yes	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
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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T	initial	Wet	1
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50 mL	50
50 mL	50
50 mL	50
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50 mL	50

mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
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mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
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mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
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mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val

8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert

680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	110
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	65
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	9800
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	3500
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	34000
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	63000
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	33000
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	26000
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	17000
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	8800
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	35000
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	83000
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	0.077
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	2.7
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	1.8
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	1.7
680-115720-1_DV.mdb	Y	8/16/2015 14:00	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 14:00	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 14:00	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	2.2
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	91
680-115720-1_DV.mdb	Y	8/16/2015 14:00	N	0.15
680-115720-1_DV.mdb	Y	8/16/2015 14:00	N	0.043
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	1.1
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	0.2
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	2.4
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	3.1
680-115720-1_DV.mdb	Y	8/16/2015 14:00	N	2.8
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	0.6
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	19
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	540
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	1.3
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	17
680-115720-1_DV.mdb	Y	8/16/2015 14:00	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	0.24
680-115720-1_DV.mdb	Y	8/16/2015 14:00	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	8.6
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	410
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	1.8
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	0.24
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	19
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	10
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	27
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	54
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	75
680-115720-1_DV.mdb	Y	8/16/2015 14:00	Y	1.5
680-115720-1_DV.mdb	Y	8/16/2015 14:00	N	0.08

110	110	9	Aluminum	SJBB
65	65	9	Iron	SJBB
9800	9800	9	Magnesium	SJBB
3500	3500	9	Potassium	SJBB
34000	34000	9	Sodium	SJBB
63000	63000	9	Calcium	SJBB
33000	33000	9	Aluminum	SJBB
26000	26000	9	Iron	SJBB
17000	17000	9	Magnesium	SJBB
8800	8800	9	Potassium	SJBB
35000	35000	9	Sodium	SJBB
83000	83000	9	Calcium	SJBB
0.077	0.077	9	Lead	SJBB
2.7	2.7	9	Manganese	SJBB
1.8	1.8	9	Molybdenum	SJBB
1.7	1.7	9	Nickel	SJBB
0.05	0	9	Silver	SJBB
0.05	0	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
2.2	2.2	9	Arsenic	SJBB
91	91	9	Barium	SJBB
0.075	0	9	Beryllium	SJBB
0.0215	0	9	Cadmium	SJBB
1.1	1.1	9	Chromium	SJBB
0.2	0.2	9	Cobalt	SJBB
2.4	2.4	9	Copper	SJBB
3.1	3.1	9	Vanadium	SJBB
1.4	0	9	Zinc	SJBB
0.6	0.6	9	Selenium	SJBB
19	19	9	Lead	SJBB
540	540	9	Manganese	SJBB
1.3	1.3	9	Molybdenum	SJBB
17	17	9	Nickel	SJBB
0.05	0	9	Silver	SJBB
0.24	0.24	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
8.6	8.6	9	Arsenic	SJBB
410	410	9	Barium	SJBB
1.8	1.8	9	Beryllium	SJBB
0.24	0.24	9	Cadmium	SJBB
19	19	9	Chromium	SJBB
10	10	9	Cobalt	SJBB
27	27	9	Copper	SJBB
54	54	9	Vanadium	SJBB
75	75	9	Zinc	SJBB
1.5	1.5	9	Selenium	SJBB
0.04	0	9	Mercury	SJBB

SJBB8/16/2015
SJBB8/16/2015
SJBB8/16/2015

SJBB-081615-11	Surface Water	Water	SJBB	8/16/2015 14:00
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015

8/19/2015	TestAmerica Savannah	680-115720-7	396845	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-4	274583	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-4	274583	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-4	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-4	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-4	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-4	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-4	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-4	274560	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274746	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-4	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-4	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-4	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-4	274877	200.7 Metals (ICP)

245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y

0.08	U	U	ug/L	0.08 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
630			ug/L	25 ug/L
290			ug/L	10 ug/L
11000			ug/L	10 ug/L
3000			ug/L	250 ug/L
30000			ug/L	250 ug/L
62000			ug/L	50 ug/L
0.65	J	J	ug/L	0.5 ug/L
9.8			ug/L	0.5 ug/L
2	UB	B	ug/L	0.5 ug/L
1.4	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
100			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
3			ug/L	1 ug/L
3.9	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.9			ug/L	0.5 ug/L
21			ug/L	0.5 ug/L
430			ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
14			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
6.6			ug/L	0.5 ug/L
390			ug/L	0.5 ug/L
1			ug/L	0.25 ug/L
0.28	J	J	ug/L	0.25 ug/L
8.4			ug/L	0.5 ug/L
7.2			ug/L	0.5 ug/L
20			ug/L	0.5 ug/L
24			ug/L	1 ug/L
76			ug/L	2.5 ug/L
0.9	J	J	ug/L	0.5 ug/L
17000			ug/L	25 ug/L
18000			ug/L	10 ug/L
18000			ug/L	10 ug/L
6100			ug/L	250 ug/L

0.2 ug/L	0.08 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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
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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L

Yes	TRG	Normal
Yes	TRG	
Yes	TRG	
Yes	TRG

D	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
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D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
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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
20 mL	20
20 mL	20
25 mL	25
25 mL	25
25 mL	25

mL	1	8/19/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	0	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/19/2015	8/19/2015	walzert
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei

680-115720-1_DV.mdb	Y	8/16/2015 14:00	N	0.08
680-115778-1_DV.mdb	Y	8/17/2015 12:30	N	0.1
680-115778-1_DV.mdb	Y	8/17/2015 12:30	N	0.1
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	630
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	290
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	11000
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	3000
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	30000
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	62000
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	0.65
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	9.8
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	2
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	1.4
680-115778-1_DV.mdb	Y	8/17/2015 12:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 12:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 12:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	1.1
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	100
680-115778-1_DV.mdb	Y	8/17/2015 12:30	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 12:30	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 12:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 12:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	3
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	3.9
680-115778-1_DV.mdb	Y	8/17/2015 12:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	2.9
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	21
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	430
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	1.8
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	14
680-115778-1_DV.mdb	Y	8/17/2015 12:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 12:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 12:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	6.6
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	390
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	1
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	0.28
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	8.4
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	7.2
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	20
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	24
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	76
680-115778-1_DV.mdb	Y	8/17/2015 12:30	Y	0.9
680-115778-4_DV.mdb	Y	8/17/2015 12:30	Y	17000
680-115778-4_DV.mdb	Y	8/17/2015 12:30	Y	18000
680-115778-4_DV.mdb	Y	8/17/2015 12:30	Y	18000
680-115778-4_DV.mdb	Y	8/17/2015 12:30	Y	6100

0.04	0	9	Mercury	SJBB
0.05	0	9	Mercury	SJBB
0.05	0	9	Mercury	SJBB
630	630	9	Aluminum	SJBB
290	290	9	Iron	SJBB
11000	11000	9	Magnesium	SJBB
3000	3000	9	Potassium	SJBB
30000	30000	9	Sodium	SJBB
62000	62000	9	Calcium	SJBB
0.65	0.65	9	Lead	SJBB
9.8	9.8	9	Manganese	SJBB
2	2	9	Molybdenum	SJBB
1.4	1.4	9	Nickel	SJBB
0.25	0	9	Silver	SJBB
0.25	0	9	Thallium	SJBB
0.25	0	9	Antimony	SJBB
1.1	1.1	9	Arsenic	SJBB
100	100	9	Barium	SJBB
0.125	0	9	Beryllium	SJBB
0.125	0	9	Cadmium	SJBB
0.25	0	9	Chromium	SJBB
0.25	0	9	Cobalt	SJBB
3	3	9	Vanadium	SJBB
3.9	3.9	9	Zinc	SJBB
0.25	0	9	Selenium	SJBB
2.9	2.9	9	Copper	SJBB
21	21	9	Lead	SJBB
430	430	9	Manganese	SJBB
1.8	1.8	9	Molybdenum	SJBB
14	14	9	Nickel	SJBB
0.25	0	9	Silver	SJBB
0.25	0	9	Thallium	SJBB
0.25	0	9	Antimony	SJBB
6.6	6.6	9	Arsenic	SJBB
390	390	9	Barium	SJBB
1	1	9	Beryllium	SJBB
0.28	0.28	9	Cadmium	SJBB
8.4	8.4	9	Chromium	SJBB
7.2	7.2	9	Cobalt	SJBB
20	20	9	Copper	SJBB
24	24	9	Vanadium	SJBB
76	76	9	Zinc	SJBB
0.9	0.9	9	Selenium	SJBB
17000	17000	9	Aluminum	SJBB
18000	18000	9	Iron	SJBB
18000	18000	9	Magnesium	SJBB
6100	6100	9	Potassium	SJBB

SJBB8/16/2015
SJBB8/17/2015
SJBB8/17/2015
SJBB8/17

SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081715-11	Surface Water	Water	SJBB	8/17/2015 12:30
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10

Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015

8/20/2015	TestAmerica Savannah	680-115778-4	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-4	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-6	274869	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115828-6	274914	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115828-6	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-6	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-6	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-6	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-6	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-6	274997	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-6	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-6	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-6	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-6	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-6	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-6	274900	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y

32000			ug/L	250 ug/L
87000			ug/L	50 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
7400			ug/L	130 ug/L
7200			ug/L	50 ug/L
16000			ug/L	50 ug/L
5000			ug/L	1300 ug/L
36000			ug/L	1300 ug/L
85000			ug/L	250 ug/L
9.4			ug/L	0.5 ug/L
290			ug/L	0.5 ug/L
1.7	J	J	ug/L	0.5 ug/L
5.1			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	UJ	U	ug/L	0.5 ug/L
0.5	UJ	U	ug/L	0.5 ug/L
3.1			ug/L	0.5 ug/L
200			ug/L	0.5 ug/L
0.4	J	J	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
3.2			ug/L	0.5 ug/L
3.1			ug/L	0.5 ug/L
10			ug/L	0.5 ug/L
11			ug/L	1 ug/L
33			ug/L	2.5 ug/L
0.57	J	J	ug/L	0.5 ug/L
100			ug/L	25 ug/L
54			ug/L	10 ug/L
12000			ug/L	10 ug/L
2800			ug/L	250 ug/L
32000			ug/L	250 ug/L
61000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
5.1			ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
1.1	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.98	J	J	ug/L	0.5 ug/L
93			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
3.5			ug/L	0.5 ug/L

500 ug/L	250 ug/L
100 ug/L	50 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	1
T	initial	Wet	1
D	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
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T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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D	initial	Wet	1
D	initial	Wet	1
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
25 mL	25
20 mL	20
20 mL	20
25 mL	25
25 mL	25
25 mL	25

mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei

680-115778-4_DV.mdb	Y	8/17/2015 12:30	Y	32000
680-115778-4_DV.mdb	Y	8/17/2015 12:30	Y	87000
680-115828-1_DV.mdb	Y	8/18/2015 14:10	N	0.1
680-115828-1_DV.mdb	Y	8/18/2015 14:10	N	0.1
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	7400
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	7200
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	16000
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	5000
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	36000
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	85000
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	9.4
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	290
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	1.7
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	5.1
680-115828-1_DV.mdb	Y	8/18/2015 14:10	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:10	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:10	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	3.1
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	200
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	0.4
680-115828-1_DV.mdb	Y	8/18/2015 14:10	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	3.2
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	3.1
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	10
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	11
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	33
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	0.57
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	100
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	54
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	12000
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	2800
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	32000
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	61000
680-115828-1_DV.mdb	Y	8/18/2015 14:10	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	5.1
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	1.9
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	1.1
680-115828-1_DV.mdb	Y	8/18/2015 14:10	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:10	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:10	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	0.98
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	93
680-115828-1_DV.mdb	Y	8/18/2015 14:10	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 14:10	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 14:10	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:10	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	3.5

32000	32000	9	Sodium	SJBB
87000	87000	9	Calcium	SJBB
0.05	0	9	Mercury	SJBB
0.05	0	9	Mercury	SJBB
7400	7400	9	Aluminum	SJBB
7200	7200	9	Iron	SJBB
16000	16000	9	Magnesium	SJBB
5000	5000	9	Potassium	SJBB
36000	36000	9	Sodium	SJBB
85000	85000	9	Calcium	SJBB
9.4	9.4	9	Lead	SJBB
290	290	9	Manganese	SJBB
1.7	1.7	9	Molybdenum	SJBB
5.1	5.1	9	Nickel	SJBB
0.25	0	9	Silver	SJBB
0.25	0	9	Thallium	SJBB
0.25	0	9	Antimony	SJBB
3.1	3.1	9	Arsenic	SJBB
200	200	9	Barium	SJBB
0.4	0.4	9	Beryllium	SJBB
0.125	0	9	Cadmium	SJBB
3.2	3.2	9	Chromium	SJBB
3.1	3.1	9	Cobalt	SJBB
10	10	9	Copper	SJBB
11	11	9	Vanadium	SJBB
33	33	9	Zinc	SJBB
0.57	0.57	9	Selenium	SJBB
100	100	9	Aluminum	SJBB
54	54	9	Iron	SJBB
12000	12000	9	Magnesium	SJBB
2800	2800	9	Potassium	SJBB
32000	32000	9	Sodium	SJBB
61000	61000	9	Calcium	SJBB
0.25	0	9	Lead	SJBB
5.1	5.1	9	Manganese	SJBB
1.9	1.9	9	Molybdenum	SJBB
1.1	1.1	9	Nickel	SJBB
0.25	0	9	Silver	SJBB
0.25	0	9	Thallium	SJBB
0.25	0	9	Antimony	SJBB
0.98	0.98	9	Arsenic	SJBB
93	93	9	Barium	SJBB
0.125	0	9	Beryllium	SJBB
0.125	0	9	Cadmium	SJBB
0.25	0	9	Chromium	SJBB
0.25	0	9	Cobalt	SJBB
3.5	3.5	9	Copper	SJBB

SJBB8/17/2015
SJBB8/17/2015
SJBB8/18/2015
SJBB8/18/2015
SJBB8/18

SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081815-11	Surface Water	Water	SJBB	8/18/2015 14:10
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20

Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
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Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
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Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
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Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015

8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-6	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275190	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-14	275190	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-14	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-14	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-14	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-14	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-14	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-14	275233	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-14	275315	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-14	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-14	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-14	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-14	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-14	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)

200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N

2.4			ug/L	1 ug/L
2.6	J	J	ug/L	2.5 ug/L
0.55	J	J	ug/L	0.5 ug/L
0.1	U	U ^	ug/L	0.1 ug/L
0.1	U	U * ^	ug/L	0.1 ug/L
4700			ug/L	25 ug/L
4500			ug/L	10 ug/L
14000		B	ug/L	10 ug/L
3700			ug/L	250 ug/L
34000			ug/L	250 ug/L
68000		B	ug/L	50 ug/L
5.9			ug/L	0.5 ug/L
160			ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
3.7			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.8			ug/L	0.5 ug/L
160			ug/L	0.5 ug/L
0.37	J	J	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
3.3			ug/L	0.5 ug/L
2.1			ug/L	0.5 ug/L
7.2			ug/L	0.5 ug/L
10			ug/L	1 ug/L
19	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
25	U	U	ug/L	25 ug/L
10	U	U	ug/L	10 ug/L
12000			ug/L	10 ug/L
2700			ug/L	250 ug/L
33000			ug/L	250 ug/L
58000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.3	J+	B	ug/L	0.5 ug/L
2.1	J		ug/L	0.5 ug/L
1.3	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.2			ug/L	0.5 ug/L
87			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L

2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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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
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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
25 mL	25
25 mL	25
20 mL	20
20 mL	20
25 mL	25
25 mL	25
25 mL	25

mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25

8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25

680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	2.4
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	2.6
680-115828-1_DV.mdb	Y	8/18/2015 14:10	Y	0.55
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.1
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.1
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	4700
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	4500
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	14000
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	3700
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	34000
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	68000
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	5.9
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	160
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	1.9
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	3.7
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	2.8
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	160
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	0.37
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	3.3
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	2.1
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	7.2
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	10
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	19
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	25
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	10
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	12000
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	2700
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	33000
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	58000
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	2.3
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	2.1
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	1.3
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	1.2
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	87
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5

2.4	2.4	9	Vanadium	SJBB
2.6	2.6	9	Zinc	SJBB
0.55	0.55	9	Selenium	SJBB
0.05	0	9	Mercury	SJBB
0.05	0	9	Mercury	SJBB
4700	4700	9	Aluminum	SJBB
4500	4500	9	Iron	SJBB
14000	14000	9	Magnesium	SJBB
3700	3700	9	Potassium	SJBB
34000	34000	9	Sodium	SJBB
68000	68000	9	Calcium	SJBB
5.9	5.9	9	Lead	SJBB
160	160	9	Manganese	SJBB
1.9	1.9	9	Molybdenum	SJBB
3.7	3.7	9	Nickel	SJBB
0.25	0	9	Silver	SJBB
0.25	0	9	Thallium	SJBB
0.25	0	9	Antimony	SJBB
2.8	2.8	9	Arsenic	SJBB
160	160	9	Barium	SJBB
0.37	0.37	9	Beryllium	SJBB
0.125	0	9	Cadmium	SJBB
3.3	3.3	9	Chromium	SJBB
2.1	2.1	9	Cobalt	SJBB
7.2	7.2	9	Copper	SJBB
10	10	9	Vanadium	SJBB
19	19	9	Zinc	SJBB
0.25	0	9	Selenium	SJBB
12.5	0	9	Aluminum	SJBB
5	0	9	Iron	SJBB
12000	12000	9	Magnesium	SJBB
2700	2700	9	Potassium	SJBB
33000	33000	9	Sodium	SJBB
58000	58000	9	Calcium	SJBB
0.25	0	9	Lead	SJBB
2.3	2.3	9	Manganese	SJBB
2.1	2.1	9	Molybdenum	SJBB
1.3	1.3	9	Nickel	SJBB
0.25	0	9	Silver	SJBB
0.25	0	9	Thallium	SJBB
0.25	0	9	Antimony	SJBB
1.2	1.2	9	Arsenic	SJBB
87	87	9	Barium	SJBB
0.125	0	9	Beryllium	SJBB
0.125	0	9	Cadmium	SJBB
0.25	0	9	Chromium	SJBB
0.25	0	9	Cobalt	SJBB

SJBB8/18/2015
SJBB8/18/2015
SJBB8/18/2015
SJBB8/19/2015
SJBB8/19/2015
SJBB8/19

SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-081915-11	Surface Water	Water	SJBB	8/19/2015 11:20
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16

Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015

8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-14	275312	200.8 Metals (ICP/MS)
8/26/2015	TestAmerica Savannah	680-116020-4	276361	245.1 Mercury (CVAA)
8/26/2015	TestAmerica Savannah	680-116020-4	276361	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116020-4	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-4	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-4	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-4	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-4	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-4	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-4	276652	200.8 Metals (ICP/MS)
8/26/2015	TestAmerica Savannah	680-116020-4	276397	200.7 Metals (ICP)

200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N

2.7			ug/L	0.5 ug/L
2.1			ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.52	J	J	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
2700			ug/L	25 ug/L
2400			ug/L	10 ug/L
12000			ug/L	10 ug/L
3300			ug/L	250 ug/L
37000			ug/L	250 ug/L
58000			ug/L	50 ug/L
2.5			ug/L	0.5 ug/L
78			ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
2			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.9			ug/L	0.5 ug/L
120			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.3	J	J	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
4.4			ug/L	0.5 ug/L
5.9			ug/L	1 ug/L
9.7	J	J	ug/L	2.5 ug/L
0.54	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.1			ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
1.7	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.4			ug/L	0.5 ug/L
83			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.1			ug/L	0.5 ug/L
2.3			ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
25	U	U	ug/L	25 ug/L

2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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
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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

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

mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
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mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val

8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei

680-115884-1_DV.mdb	Y		8/19/2015 11:20	Y	2.7
680-115884-1_DV.mdb	Y		8/19/2015 11:20	Y	2.1
680-115884-1_DV.mdb	Y		8/19/2015 11:20	N	2.5
680-115884-1_DV.mdb	Y		8/19/2015 11:20	Y	0.52
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.1
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.1
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	2700
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	2400
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	12000
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	3300
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	37000
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	58000
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	2.5
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	78
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	1.8
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	2
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	1.9
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	120
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	1.3
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	1.1
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	4.4
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	5.9
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	9.7
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	0.54
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	2.1
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	1.8
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	1.7
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	1.4
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	83
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	2.1
680-116020-1_DV.mdb	Y		8/24/2015 12:16	Y	2.3
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	2.5
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:16	N	25

2.7	2.7	9	Copper	SJBB
2.1	2.1	9	Vanadium	SJBB
1.25	0	9	Zinc	SJBB
0.52	0.52	9	Selenium	SJBB
0.05	0	9	Mercury	SJBB
0.05	0	9	Mercury	SJBB
2700	2700	9	Aluminum	SJBB
2400	2400	9	Iron	SJBB
12000	12000	9	Magnesium	SJBB
3300	3300	9	Potassium	SJBB
37000	37000	9	Sodium	SJBB
58000	58000	9	Calcium	SJBB
2.5	2.5	9	Lead	SJBB
78	78	9	Manganese	SJBB
1.8	1.8	9	Molybdenum	SJBB
2	2	9	Nickel	SJBB
0.25	0	9	Silver	SJBB
0.25	0	9	Thallium	SJBB
0.25	0	9	Antimony	SJBB
1.9	1.9	9	Arsenic	SJBB
120	120	9	Barium	SJBB
0.125	0	9	Beryllium	SJBB
0.125	0	9	Cadmium	SJBB
1.3	1.3	9	Chromium	SJBB
1.1	1.1	9	Cobalt	SJBB
4.4	4.4	9	Copper	SJBB
5.9	5.9	9	Vanadium	SJBB
9.7	9.7	9	Zinc	SJBB
0.54	0.54	9	Selenium	SJBB
0.25	0	9	Lead	SJBB
2.1	2.1	9	Manganese	SJBB
1.8	1.8	9	Molybdenum	SJBB
1.7	1.7	9	Nickel	SJBB
0.25	0	9	Silver	SJBB
0.25	0	9	Thallium	SJBB
0.25	0	9	Antimony	SJBB
1.4	1.4	9	Arsenic	SJBB
83	83	9	Barium	SJBB
0.125	0	9	Beryllium	SJBB
0.125	0	9	Cadmium	SJBB
0.25	0	9	Chromium	SJBB
0.25	0	9	Cobalt	SJBB
2.1	2.1	9	Copper	SJBB
2.3	2.3	9	Vanadium	SJBB
1.25	0	9	Zinc	SJBB
0.25	0	9	Selenium	SJBB
12.5	0	9	Aluminum	SJBB

SJBB8/19/2015
SJBB8/19/2015
SJBB8/19/2015
SJBB8/19/2015
SJBB8/24/2015
SJBB8/24/2015
SJBB8/24

SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082415-11	Surface Water	Water	SJBB	8/24/2015 12:16
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12

Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015

8/26/2015	TestAmerica Savannah	680-116020-4	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-4	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-4	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-4	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-4	276397	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-22	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-22	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-22	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-22	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-22	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-22	276661	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277137	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-22	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-22	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-22	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-22	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-22	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-22	276635	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7440-41-7	Beryllium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N

10	U	U	ug/L	10 ug/L
11000			ug/L	10 ug/L
2500			ug/L	250 ug/L
36000			ug/L	250 ug/L
53000			ug/L	50 ug/L
1800	J+		ug/L	25 ug/L
1700	J+		ug/L	10 ug/L
12000			ug/L	10 ug/L
3100			ug/L	250 ug/L
35000			ug/L	250 ug/L
58000			ug/L	50 ug/L
2.1			ug/L	0.5 ug/L
70			ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
1.7	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.9			ug/L	0.5 ug/L
120			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.1	J	J	ug/L	0.5 ug/L
0.88	J	J	ug/L	0.5 ug/L
3.2			ug/L	0.5 ug/L
4.5			ug/L	1 ug/L
9.1	J	J	ug/L	2.5 ug/L
0.73	J	J	ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
230			ug/L	25 ug/L
110			ug/L	10 ug/L
12000			ug/L	10 ug/L
2500			ug/L	250 ug/L
35000			ug/L	250 ug/L
55000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
6.1			ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
2.1	J		ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.3			ug/L	0.5 ug/L
84			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L

40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

25 mL	25
25 mL	25
25 mL	25

mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val

8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei

680-116020-1_DV.mdb	Y	8/24/2015 12:16	N	10
680-116020-1_DV.mdb	Y	8/24/2015 12:16	Y	11000
680-116020-1_DV.mdb	Y	8/24/2015 12:16	Y	2500
680-116020-1_DV.mdb	Y	8/24/2015 12:16	Y	36000
680-116020-1_DV.mdb	Y	8/24/2015 12:16	Y	53000
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	1800
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	1700
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	12000
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	3100
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	35000
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	58000
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	2.1
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	70
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	1.8
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	1.7
680-116085-2_DV.mdb	Y	8/25/2015 12:12	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:12	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:12	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	1.9
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	120
680-116085-2_DV.mdb	Y	8/25/2015 12:12	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	1.1
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	0.88
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	3.2
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	4.5
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	9.1
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	0.73
680-116085-2_DV.mdb	Y	8/25/2015 12:12	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	230
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	110
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	12000
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	2500
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	35000
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	55000
680-116085-2_DV.mdb	Y	8/25/2015 12:12	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	6.1
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	1.9
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	2.1
680-116085-2_DV.mdb	Y	8/25/2015 12:12	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:12	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:12	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	1.3
680-116085-2_DV.mdb	Y	8/25/2015 12:12	Y	84
680-116085-2_DV.mdb	Y	8/25/2015 12:12	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 12:12	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 12:12	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:12	N	0.5

5	0	9	Iron	SJBB
11000	11000	9	Magnesium	SJBB
2500	2500	9	Potassium	SJBB
36000	36000	9	Sodium	SJBB
53000	53000	9	Calcium	SJBB
1800	1800	9	Aluminum	SJBB
1700	1700	9	Iron	SJBB
12000	12000	9	Magnesium	SJBB
3100	3100	9	Potassium	SJBB
35000	35000	9	Sodium	SJBB
58000	58000	9	Calcium	SJBB
2.1	2.1	9	Lead	SJBB
70	70	9	Manganese	SJBB
1.8	1.8	9	Molybdenum	SJBB
1.7	1.7	9	Nickel	SJBB
0.25	0	9	Silver	SJBB
0.25	0	9	Thallium	SJBB
0.25	0	9	Antimony	SJBB
1.9	1.9	9	Arsenic	SJBB
120	120	9	Barium	SJBB
0.125	0	9	Cadmium	SJBB
1.1	1.1	9	Chromium	SJBB
0.88	0.88	9	Cobalt	SJBB
3.2	3.2	9	Copper	SJBB
4.5	4.5	9	Vanadium	SJBB
9.1	9.1	9	Zinc	SJBB
0.73	0.73	9	Selenium	SJBB
0.125	0	9	Beryllium	SJBB
230	230	9	Aluminum	SJBB
110	110	9	Iron	SJBB
12000	12000	9	Magnesium	SJBB
2500	2500	9	Potassium	SJBB
35000	35000	9	Sodium	SJBB
55000	55000	9	Calcium	SJBB
0.25	0	9	Lead	SJBB
6.1	6.1	9	Manganese	SJBB
1.9	1.9	9	Molybdenum	SJBB
2.1	2.1	9	Nickel	SJBB
0.25	0	9	Silver	SJBB
0.25	0	9	Thallium	SJBB
0.25	0	9	Antimony	SJBB
1.3	1.3	9	Arsenic	SJBB
84	84	9	Barium	SJBB
0.125	0	9	Beryllium	SJBB
0.125	0	9	Cadmium	SJBB
0.25	0	9	Chromium	SJBB
0.25	0	9	Cobalt	SJBB

SJBB8/24/2015
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SJBB8/25/2015
SJBB8/25

SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082515-11	Surface Water	Water	SJBB	8/25/2015 12:12
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19

Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
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Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-22	277118	200.8 Metals (ICP/MS)
8/28/2015	TestAmerica Savannah	680-116085-22	276732	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116085-22	276732	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-7	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-7	398719	245.1 Mercury (CVAA)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)

200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N

1.9	J	J	ug/L	0.5 ug/L
2.3			ug/L	1 ug/L
29	J		ug/L	2.5 ug/L
0.62	J	J	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
2			ug/L	0.06 ug/L
57			ug/L	1.2 ug/L
1.9			ug/L	0.45 ug/L
2.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.8			ug/L	0.37 ug/L
100			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1.6	J	J	ug/L	1 ug/L
1			ug/L	0.12 ug/L
4.4			ug/L	0.5 ug/L
6.2			ug/L	0.3 ug/L
8.6	J	J	ug/L	2.8 ug/L
2.6	J		ug/L	0.58 ug/L
3300			ug/L	24 ug/L
2100			ug/L	17 ug/L
14000			ug/L	33 ug/L
3800			ug/L	17 ug/L
42000			ug/L	480 ug/L
60000			ug/L	25 ug/L
0.06	U	U	ug/L	0.06 ug/L
1.5	J	J	ug/L	1.2 ug/L
1.8			ug/L	0.45 ug/L
2.5			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.1			ug/L	0.37 ug/L
72			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.18	J	J	ug/L	0.12 ug/L
2.8			ug/L	0.5 ug/L
2.1			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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

25 mL	25
25 mL	25
25 mL	25
25 mL	25
20 mL	20
20 mL	20
50 mL	50
50 mL	50
50 mL	50

mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val

9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31

680-116085-2_DV.mdb	Y		8/25/2015 12:12	Y	1.9
680-116085-2_DV.mdb	Y		8/25/2015 12:12	Y	2.3
680-116085-2_DV.mdb	Y		8/25/2015 12:12	Y	29
680-116085-2_DV.mdb	Y		8/25/2015 12:12	Y	0.62
680-116085-2_DV.mdb	Y		8/25/2015 12:12	N	0.1
680-116085-2_DV.mdb	Y		8/25/2015 12:12	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	0.08
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	0.08
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	2
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	57
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	1.9
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	2.4
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	0.4
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	1.8
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	100
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	0.15
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	0.043
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	1.6
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	1
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	4.4
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	6.2
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	8.6
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	2.6
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	3300
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	2100
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	14000
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	3800
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	42000
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	60000
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	0.06
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	1.5
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	1.8
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	2.5
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	0.4
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	1.1
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	72
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	0.15
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	0.043
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	1
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	0.18
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	2.8
680-116117-1_DV.mdb	Y		8/26/2015 11:19	Y	2.1
680-116117-1_DV.mdb	Y		8/26/2015 11:19	N	2.8

1.9	1.9	9	Copper	SJBB
2.3	2.3	9	Vanadium	SJBB
29	29	9	Zinc	SJBB
0.62	0.62	9	Selenium	SJBB
0.05	0	9	Mercury	SJBB
0.05	0	9	Mercury	SJBB
0.04	0	9	Mercury	SJBB
0.04	0	9	Mercury	SJBB
2	2	9	Lead	SJBB
57	57	9	Manganese	SJBB
1.9	1.9	9	Molybdenum	SJBB
2.4	2.4	9	Nickel	SJBB
0.05	0	9	Silver	SJBB
0.05	0	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
1.8	1.8	9	Arsenic	SJBB
100	100	9	Barium	SJBB
0.075	0	9	Beryllium	SJBB
0.0215	0	9	Cadmium	SJBB
1.6	1.6	9	Chromium	SJBB
1	1	9	Cobalt	SJBB
4.4	4.4	9	Copper	SJBB
6.2	6.2	9	Vanadium	SJBB
8.6	8.6	9	Zinc	SJBB
2.6	2.6	9	Selenium	SJBB
3300	3300	9	Aluminum	SJBB
2100	2100	9	Iron	SJBB
14000	14000	9	Magnesium	SJBB
3800	3800	9	Potassium	SJBB
42000	42000	9	Sodium	SJBB
60000	60000	9	Calcium	SJBB
0.03	0	9	Lead	SJBB
1.5	1.5	9	Manganese	SJBB
1.8	1.8	9	Molybdenum	SJBB
2.5	2.5	9	Nickel	SJBB
0.05	0	9	Silver	SJBB
0.05	0	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
1.1	1.1	9	Arsenic	SJBB
72	72	9	Barium	SJBB
0.075	0	9	Beryllium	SJBB
0.0215	0	9	Cadmium	SJBB
0.5	0	9	Chromium	SJBB
0.18	0.18	9	Cobalt	SJBB
2.8	2.8	9	Copper	SJBB
2.1	2.1	9	Vanadium	SJBB
1.4	0	9	Zinc	SJBB

SJBB8/25/2015
SJBB8/25/2015
SJBB8/25/2015
SJBB8/25/2015
SJBB8/25/2015
SJBB8/25/2015
SJBB8/26/2015
SJBB8/26/2015
SJBB8/26

SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082615-11	Surface Water	Water	SJBB	8/26/2015 11:19
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32

Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116117-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-6	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-6	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-6	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-6	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-6	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-6	398725	200.8 Metals (ICP/MS)

200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y

3.2	J	^	ug/L	0.58 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
13000			ug/L	33 ug/L
3000			ug/L	17 ug/L
41000			ug/L	480 ug/L
57000			ug/L	25 ug/L
2.2			ug/L	0.06 ug/L
65			ug/L	1.2 ug/L
1.8			ug/L	0.45 ug/L
2.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.7			ug/L	0.37 ug/L
100			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1.7	J	J	ug/L	1 ug/L
1.1			ug/L	0.12 ug/L
4.6			ug/L	0.5 ug/L
6.2			ug/L	0.3 ug/L
10	J	J	ug/L	2.8 ug/L
2.6	J+	^ B	ug/L	0.58 ug/L
3400			ug/L	24 ug/L
2300			ug/L	17 ug/L
15000			ug/L	33 ug/L
4000			ug/L	17 ug/L
43000			ug/L	480 ug/L
62000		B	ug/L	25 ug/L
0.06	J	J	ug/L	0.06 ug/L
3.5			ug/L	1.2 ug/L
1.9			ug/L	0.45 ug/L
1.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.3			ug/L	0.37 ug/L
74			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.2	J	J	ug/L	0.12 ug/L
3.2			ug/L	0.5 ug/L
2.3			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
4.5	J+	B ^	ug/L	0.58 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
T	initial	Wet	1
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50 mL	50
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50 mL	50
50 mL	50

mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val

8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei

680-116117-1_DV.mdb	Y	8/26/2015 11:19	Y	3.2
680-116117-1_DV.mdb	Y	8/26/2015 11:19	N	24
680-116117-1_DV.mdb	Y	8/26/2015 11:19	N	17
680-116117-1_DV.mdb	Y	8/26/2015 11:19	Y	13000
680-116117-1_DV.mdb	Y	8/26/2015 11:19	Y	3000
680-116117-1_DV.mdb	Y	8/26/2015 11:19	Y	41000
680-116117-1_DV.mdb	Y	8/26/2015 11:19	Y	57000
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	2.2
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	65
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	1.8
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	2.4
680-116120-1_DV.mdb	Y	8/27/2015 12:32	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 12:32	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 12:32	N	0.4
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	1.7
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	100
680-116120-1_DV.mdb	Y	8/27/2015 12:32	N	0.15
680-116120-1_DV.mdb	Y	8/27/2015 12:32	N	0.043
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	1.7
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	1.1
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	4.6
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	6.2
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	10
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	2.6
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	3400
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	2300
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	15000
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	4000
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	43000
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	62000
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	0.06
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	3.5
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	1.9
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	1.4
680-116120-1_DV.mdb	Y	8/27/2015 12:32	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 12:32	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 12:32	N	0.4
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	1.3
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	74
680-116120-1_DV.mdb	Y	8/27/2015 12:32	N	0.15
680-116120-1_DV.mdb	Y	8/27/2015 12:32	N	0.043
680-116120-1_DV.mdb	Y	8/27/2015 12:32	N	1
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	0.2
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	3.2
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	2.3
680-116120-1_DV.mdb	Y	8/27/2015 12:32	N	2.8
680-116120-1_DV.mdb	Y	8/27/2015 12:32	Y	4.5

3.2	3.2	9	Selenium	SJBB
12	0	9	Aluminum	SJBB
8.5	0	9	Iron	SJBB
13000	13000	9	Magnesium	SJBB
3000	3000	9	Potassium	SJBB
41000	41000	9	Sodium	SJBB
57000	57000	9	Calcium	SJBB
2.2	2.2	9	Lead	SJBB
65	65	9	Manganese	SJBB
1.8	1.8	9	Molybdenum	SJBB
2.4	2.4	9	Nickel	SJBB
0.05	0	9	Silver	SJBB
0.05	0	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
1.7	1.7	9	Arsenic	SJBB
100	100	9	Barium	SJBB
0.075	0	9	Beryllium	SJBB
0.0215	0	9	Cadmium	SJBB
1.7	1.7	9	Chromium	SJBB
1.1	1.1	9	Cobalt	SJBB
4.6	4.6	9	Copper	SJBB
6.2	6.2	9	Vanadium	SJBB
10	10	9	Zinc	SJBB
2.6	2.6	9	Selenium	SJBB
3400	3400	9	Aluminum	SJBB
2300	2300	9	Iron	SJBB
15000	15000	9	Magnesium	SJBB
4000	4000	9	Potassium	SJBB
43000	43000	9	Sodium	SJBB
62000	62000	9	Calcium	SJBB
0.06	0.06	9	Lead	SJBB
3.5	3.5	9	Manganese	SJBB
1.9	1.9	9	Molybdenum	SJBB
1.4	1.4	9	Nickel	SJBB
0.05	0	9	Silver	SJBB
0.05	0	9	Thallium	SJBB
0.2	0	9	Antimony	SJBB
1.3	1.3	9	Arsenic	SJBB
74	74	9	Barium	SJBB
0.075	0	9	Beryllium	SJBB
0.0215	0	9	Cadmium	SJBB
0.5	0	9	Chromium	SJBB
0.2	0.2	9	Cobalt	SJBB
3.2	3.2	9	Copper	SJBB
2.3	2.3	9	Vanadium	SJBB
1.4	0	9	Zinc	SJBB
4.5	4.5	9	Selenium	SJBB

SJBB8/26/2015
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SJBB8/27/2015
SJBB8/27/2015
SJBB8/27

SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
SJBB-082715-11	Surface Water	Water	SJBB	8/27/2015 12:32
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
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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
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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
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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	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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
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

8/30/2015	TestAmerica Savannah	680-116120-6	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-6	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-6	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-6	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-6	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-6	398729	200.7 Metals (ICP)
8/29/2015	TestAmerica Savannah	680-116120-6	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116120-6	398719	245.1 Mercury (CVAA)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273506	200.7 Metals (ICP)
8/15/2015	TestAmerica Irvine	440-118161-1	273506	200.7 Metals (ICP)
8/15/2015	TestAmerica Irvine	440-118161-1	273506	200.7 Metals (ICP)
8/15/2015	TestAmerica Irvine	440-118161-1	273506	200.7 Metals (ICP)
8/15/2015	TestAmerica Irvine	440-118161-1	273506	200.7 Metals (ICP)
8/15/2015	TestAmerica Irvine	440-118161-1	273506	200.7 Metals (ICP)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273516	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N

73	J	J	ug/L	24	ug/L
50			ug/L	17	ug/L
14000			ug/L	33	ug/L
3100			ug/L	17	ug/L
43000			ug/L	480	ug/L
59000		B	ug/L	25	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
81			ug/L	1	ug/L
2000			ug/L	1	ug/L
2.1	J-	J F1 F2	ug/L	1	ug/L
50	J-	F1	ug/L	1	ug/L
1	U	U	ug/L	1	ug/L
1	UJ	U F1	ug/L	1	ug/L
1	UJ	U F1 F2	ug/L	1	ug/L
21			ug/L	1	ug/L
1800			ug/L	1	ug/L
5.4			ug/L	0.5	ug/L
0.89	J	J	ug/L	0.5	ug/L
35	J-	F1	ug/L	1	ug/L
31	J-	F1	ug/L	1	ug/L
71	J-	F1	ug/L	1	ug/L
91	J-	F1	ug/L	2	ug/L
230	J-	F1	ug/L	5	ug/L
3.3	J-	J F1	ug/L	1	ug/L
67000			ug/L	25	ug/L
48000			ug/L	10	ug/L
47000			ug/L	10	ug/L
14000	J+		ug/L	250	ug/L
45000			ug/L	250	ug/L
290000			ug/L	50	ug/L
1	U	U	ug/L	1	ug/L
11			ug/L	1	ug/L
3	J	J	ug/L	1	ug/L
1.3	J	J	ug/L	1	ug/L
1	U	U	ug/L	1	ug/L
1	U	U	ug/L	1	ug/L
1	U	U	ug/L	1	ug/L
2.2			ug/L	1	ug/L
120			ug/L	1	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
1	U	U	ug/L	1	ug/L
1	U	U	ug/L	1	ug/L
3.2	J	J	ug/L	1	ug/L
5			ug/L	2	ug/L
5	U	U	ug/L	5	ug/L

200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 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	1 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
4 ug/L	1 ug/L
2 ug/L	1 ug/L
4 ug/L	1 ug/L
4 ug/L	2 ug/L
40 ug/L	5 ug/L
4 ug/L	1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	1 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
4 ug/L	1 ug/L
2 ug/L	1 ug/L
4 ug/L	1 ug/L
4 ug/L	2 ug/L
40 ug/L	5 ug/L

Yes	TRG
Yes	TRG
Yes	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
D	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
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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
D	initial	Wet	2
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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

50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
25 mL	25
25 mL	25
25 mL	25

mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
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mL	1	8/16/2015	L2 Val
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mL	1	8/16/2015	L2 Val
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mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val
mL	1	8/16/2015	L2 Val

8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert

680-116120-1_DV.mdb	Y		8/27/2015 12:32	Y	73
680-116120-1_DV.mdb	Y		8/27/2015 12:32	Y	50
680-116120-1_DV.mdb	Y		8/27/2015 12:32	Y	14000
680-116120-1_DV.mdb	Y		8/27/2015 12:32	Y	3100
680-116120-1_DV.mdb	Y		8/27/2015 12:32	Y	43000
680-116120-1_DV.mdb	Y		8/27/2015 12:32	Y	59000
680-116120-1_DV.mdb	Y		8/27/2015 12:32	N	0.08
680-116120-1_DV.mdb	Y		8/27/2015 12:32	N	0.08
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	81
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	2000
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	2.1
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	50
440-118161-1_DV.mdb	Y		8/14/2015 06:00	N	1
440-118161-1_DV.mdb	Y		8/14/2015 06:00	N	1
440-118161-1_DV.mdb	Y		8/14/2015 06:00	N	1
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	21
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	1800
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	5.4
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	0.89
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	35
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	31
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	71
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	91
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	230
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	3.3
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	67000
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	48000
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	47000
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	14000
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	45000
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	290000
440-118161-1_DV.mdb	Y		8/14/2015 06:00	N	1
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	11
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	3
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	1.3
440-118161-1_DV.mdb	Y		8/14/2015 06:00	N	1
440-118161-1_DV.mdb	Y		8/14/2015 06:00	N	1
440-118161-1_DV.mdb	Y		8/14/2015 06:00	N	1
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	2.2
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	120
440-118161-1_DV.mdb	Y		8/14/2015 06:00	N	0.5
440-118161-1_DV.mdb	Y		8/14/2015 06:00	N	0.5
440-118161-1_DV.mdb	Y		8/14/2015 06:00	N	1
440-118161-1_DV.mdb	Y		8/14/2015 06:00	N	1
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	3.2
440-118161-1_DV.mdb	Y		8/14/2015 06:00	Y	5
440-118161-1_DV.mdb	Y		8/14/2015 06:00	N	5

73	73	9	Aluminum	SJBB
50	50	9	Iron	SJBB
14000	14000	9	Magnesium	SJBB
3100	3100	9	Potassium	SJBB
43000	43000	9	Sodium	SJBB
59000	59000	9	Calcium	SJBB
0.04	0	9	Mercury	SJBB
0.04	0	9	Mercury	SJBB
81	81	9	Lead	SJCH
2000	2000	9	Manganese	SJCH
2.1	2.1	9	Molybdenum	SJCH
50	50	9	Nickel	SJCH
0.5	0	9	Silver	SJCH
0.5	0	9	Thallium	SJCH
0.5	0	9	Antimony	SJCH
21	21	9	Arsenic	SJCH
1800	1800	9	Barium	SJCH
5.4	5.4	9	Beryllium	SJCH
0.89	0.89	9	Cadmium	SJCH
35	35	9	Chromium	SJCH
31	31	9	Cobalt	SJCH
71	71	9	Copper	SJCH
91	91	9	Vanadium	SJCH
230	230	9	Zinc	SJCH
3.3	3.3	9	Selenium	SJCH
67000	67000	9	Aluminum	SJCH
48000	48000	9	Iron	SJCH
47000	47000	9	Magnesium	SJCH
14000	14000	9	Potassium	SJCH
45000	45000	9	Sodium	SJCH
290000	290000	9	Calcium	SJCH
0.5	0	9	Lead	SJCH
11	11	9	Manganese	SJCH
3	3	9	Molybdenum	SJCH
1.3	1.3	9	Nickel	SJCH
0.5	0	9	Silver	SJCH
0.5	0	9	Thallium	SJCH
0.5	0	9	Antimony	SJCH
2.2	2.2	9	Arsenic	SJCH
120	120	9	Barium	SJCH
0.25	0	9	Beryllium	SJCH
0.25	0	9	Cadmium	SJCH
0.5	0	9	Chromium	SJCH
0.5	0	9	Cobalt	SJCH
3.2	3.2	9	Copper	SJCH
5	5	9	Vanadium	SJCH
2.5	0	9	Zinc	SJCH

SJBB8/27/2015
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SJCH8/14/2015
SJCH8/14/2015
SJCH8/14

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
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	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
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Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
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	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Irvine	440-118161-1	273485	200.7 Metals (ICP)
8/15/2015	TestAmerica Irvine	440-118161-1	273485	200.7 Metals (ICP)
8/15/2015	TestAmerica Irvine	440-118161-1	273485	200.7 Metals (ICP)
8/15/2015	TestAmerica Irvine	440-118161-1	273485	200.7 Metals (ICP)
8/15/2015	TestAmerica Irvine	440-118161-1	273485	200.7 Metals (ICP)
8/15/2015	TestAmerica Irvine	440-118161-1	273485	200.7 Metals (ICP)
8/15/2015	TestAmerica Irvine	440-118161-1	273508	245.1 Mercury (CVAA)
8/15/2015	TestAmerica Irvine	440-118161-1	273508	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-4	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-4	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-4	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-4	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-4	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-4	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-4	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-4	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-4	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-4	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-4	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)

200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y

1	U	U	ug/L	1 ug/L
1000	J		ug/L	25 ug/L
510	J		ug/L	10 ug/L
6800			ug/L	10 ug/L
3400			ug/L	250 ug/L
40000			ug/L	250 ug/L
46000			ug/L	50 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.25			ug/L	0.1 ug/L
1400			ug/L	24 ug/L
1000			ug/L	17 ug/L
6800			ug/L	33 ug/L
2800			ug/L	17 ug/L
24000			ug/L	480 ug/L
54000			ug/L	25 ug/L
3.5			ug/L	0.06 ug/L
32			ug/L	1.2 ug/L
1.7			ug/L	0.45 ug/L
1.5			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.81	J	J	ug/L	0.37 ug/L
80			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.54			ug/L	0.12 ug/L
3.5			ug/L	0.5 ug/L
2.8			ug/L	0.3 ug/L
7	J	J	ug/L	2.8 ug/L
0.58	U	U	ug/L	0.58 ug/L
31000			ug/L	24 ug/L
31000			ug/L	17 ug/L
14000			ug/L	33 ug/L
8100			ug/L	17 ug/L
26000			ug/L	480 ug/L
72000			ug/L	25 ug/L
96			ug/L	0.06 ug/L
700			ug/L	1.2 ug/L
1.7	J-		ug/L	0.45 ug/L
17			ug/L	0.4 ug/L
0.67	J	J	ug/L	0.1 ug/L
0.35			ug/L	0.1 ug/L
0.4	UJ	U	ug/L	0.4 ug/L
9.4			ug/L	0.37 ug/L
490			ug/L	0.14 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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

25 mL	25
25 mL	25
25 mL	25
25 mL	25
25 mL	25
25 mL	25
25 mL	25
20 mL	20
20 mL	20
50 mL	50
50 mL	50
50 mL	50

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

8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/16/2015	8/16/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13

440-118161-1_DV.mdb	Y	8/14/2015 06:00	N	1
440-118161-1_DV.mdb	Y	8/14/2015 06:00	Y	1000
440-118161-1_DV.mdb	Y	8/14/2015 06:00	Y	510
440-118161-1_DV.mdb	Y	8/14/2015 06:00	Y	6800
440-118161-1_DV.mdb	Y	8/14/2015 06:00	Y	3400
440-118161-1_DV.mdb	Y	8/14/2015 06:00	Y	40000
440-118161-1_DV.mdb	Y	8/14/2015 06:00	Y	46000
440-118161-1_DV.mdb	Y	8/14/2015 06:00	N	0.1
440-118161-1_DV.mdb	Y	8/14/2015 06:00	Y	0.25
680-115432-1_DV.mdb	Y	8/9/2015 13:15	Y	1400
680-115432-1_DV.mdb	Y	8/9/2015 13:15	Y	1000
680-115432-1_DV.mdb	Y	8/9/2015 13:15	Y	6800
680-115432-1_DV.mdb	Y	8/9/2015 13:15	Y	2800
680-115432-1_DV.mdb	Y	8/9/2015 13:15	Y	24000
680-115432-1_DV.mdb	Y	8/9/2015 13:15	Y	54000
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	3.5
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	32
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	1.7
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	1.5
680-115432-2_DV.mdb	Y	8/9/2015 13:15	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 13:15	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 13:15	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	0.81
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	80
680-115432-2_DV.mdb	Y	8/9/2015 13:15	N	0.15
680-115432-2_DV.mdb	Y	8/9/2015 13:15	N	0.043
680-115432-2_DV.mdb	Y	8/9/2015 13:15	N	1
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	0.54
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	3.5
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	2.8
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	7
680-115432-2_DV.mdb	Y	8/9/2015 13:15	N	0.58
680-115432-1_DV.mdb	Y	8/9/2015 13:15	Y	31000
680-115432-1_DV.mdb	Y	8/9/2015 13:15	Y	31000
680-115432-1_DV.mdb	Y	8/9/2015 13:15	Y	14000
680-115432-1_DV.mdb	Y	8/9/2015 13:15	Y	8100
680-115432-1_DV.mdb	Y	8/9/2015 13:15	Y	26000
680-115432-1_DV.mdb	Y	8/9/2015 13:15	Y	72000
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	96
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	700
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	1.7
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	17
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	0.67
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	0.35
680-115432-2_DV.mdb	Y	8/9/2015 13:15	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	9.4
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	490

0.5	0	9	Selenium	SJCH
1000	1000	9	Aluminum	SJCH
510	510	9	Iron	SJCH
6800	6800	9	Magnesium	SJCH
3400	3400	9	Potassium	SJCH
40000	40000	9	Sodium	SJCH
46000	46000	9	Calcium	SJCH
0.05	0	9	Mercury	SJCH
0.25	0.25	9	Mercury	SJCH
1400	1400	9	Aluminum	SJDS
1000	1000	9	Iron	SJDS
6800	6800	9	Magnesium	SJDS
2800	2800	9	Potassium	SJDS
24000	24000	9	Sodium	SJDS
54000	54000	9	Calcium	SJDS
3.5	3.5	9	Lead	SJDS
32	32	9	Manganese	SJDS
1.7	1.7	9	Molybdenum	SJDS
1.5	1.5	9	Nickel	SJDS
0.05	0	9	Silver	SJDS
0.05	0	9	Thallium	SJDS
0.2	0	9	Antimony	SJDS
0.81	0.81	9	Arsenic	SJDS
80	80	9	Barium	SJDS
0.075	0	9	Beryllium	SJDS
0.0215	0	9	Cadmium	SJDS
0.5	0	9	Chromium	SJDS
0.54	0.54	9	Cobalt	SJDS
3.5	3.5	9	Copper	SJDS
2.8	2.8	9	Vanadium	SJDS
7	7	9	Zinc	SJDS
0.29	0	9	Selenium	SJDS
31000	31000	9	Aluminum	SJDS
31000	31000	9	Iron	SJDS
14000	14000	9	Magnesium	SJDS
8100	8100	9	Potassium	SJDS
26000	26000	9	Sodium	SJDS
72000	72000	9	Calcium	SJDS
96	96	9	Lead	SJDS
700	700	9	Manganese	SJDS
1.7	1.7	9	Molybdenum	SJDS
17	17	9	Nickel	SJDS
0.67	0.67	9	Silver	SJDS
0.35	0.35	9	Thallium	SJDS
0.2	0	9	Antimony	SJDS
9.4	9.4	9	Arsenic	SJDS
490	490	9	Barium	SJDS

SJCH8/14/2015
SJCH8/14/2015
SJCH8/14/2015
SJCH8/14/2015
SJCH8/14/2015
SJCH8/14/2015
SJCH8/14/2015
SJCH8/14/2015
SJCH8/14/2015
SJDS8/9/2015
SJDS8/9/2015
SJDS8/9

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
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	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-4	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-4	395684	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-4	395684	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-11	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-11	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-11	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-11	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-11	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)

200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7440-43-9	Cadmium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y

1.8			ug/L	0.15	ug/L
18			ug/L	1	ug/L
13			ug/L	0.12	ug/L
44			ug/L	0.5	ug/L
43			ug/L	0.3	ug/L
130	J-		ug/L	2.8	ug/L
1.1	J	J	ug/L	0.58	ug/L
0.12	J	J	ug/L	0.086	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
69			ug/L	0.06	ug/L
1300			ug/L	1.2	ug/L
1.2	J-		ug/L	0.45	ug/L
38			ug/L	0.4	ug/L
0.44	J	J	ug/L	0.1	ug/L
0.74			ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
15			ug/L	0.37	ug/L
810			ug/L	0.14	ug/L
4.5			ug/L	0.15	ug/L
0.31			ug/L	0.043	ug/L
39			ug/L	1	ug/L
29			ug/L	0.12	ug/L
74		B	ug/L	0.5	ug/L
98			ug/L	0.3	ug/L
210			ug/L	2.8	ug/L
3.3	J+	B	ug/L	0.58	ug/L
79000			ug/L	24	ug/L
67000			ug/L	17	ug/L
22000			ug/L	33	ug/L
15000			ug/L	17	ug/L
38000			ug/L	480	ug/L
81000			ug/L	25	ug/L
0.06	J	J	ug/L	0.06	ug/L
1.7	J	J	ug/L	1.2	ug/L
1.8	J-		ug/L	0.45	ug/L
1.2			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
0.51	J	J	ug/L	0.37	ug/L
64			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.33	J	J	ug/L	0.12	ug/L
2.4	J+		ug/L	0.5	ug/L

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

Yes	TRG
Yes	TRG
Yes	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	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
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D	initial	Wet	1
D	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

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

8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
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8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	1.8
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	18
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	13
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	44
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	43
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	130
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	1.1
680-115432-2_DV.mdb	Y	8/9/2015 13:15	Y	0.12
680-115432-1_DV.mdb	Y	8/9/2015 13:15	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 13:15	N	0.08
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	69
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	1300
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	1.2
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	38
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	0.44
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	0.74
680-115487-1_DV.mdb	Y	8/10/2015 13:25	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	15
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	810
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	4.5
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	0.31
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	39
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	29
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	74
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	98
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	210
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	3.3
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	79000
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	67000
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	22000
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	15000
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	38000
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	81000
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	0.06
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	1.7
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	1.8
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	1.2
680-115487-1_DV.mdb	Y	8/10/2015 13:25	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 13:25	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 13:25	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	0.51
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	64
680-115487-1_DV.mdb	Y	8/10/2015 13:25	N	0.15
680-115487-1_DV.mdb	Y	8/10/2015 13:25	N	0.043
680-115487-1_DV.mdb	Y	8/10/2015 13:25	N	1
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	0.33
680-115487-1_DV.mdb	Y	8/10/2015 13:25	Y	2.4

1.8	1.8	9	Beryllium	SJDS
18	18	9	Chromium	SJDS
13	13	9	Cobalt	SJDS
44	44	9	Copper	SJDS
43	43	9	Vanadium	SJDS
130	130	9	Zinc	SJDS
1.1	1.1	9	Selenium	SJDS
0.12	0.12	9	Cadmium	SJDS
0.04	0	9	Mercury	SJDS
0.04	0	9	Mercury	SJDS
69	69	9	Lead	SJDS
1300	1300	9	Manganese	SJDS
1.2	1.2	9	Molybdenum	SJDS
38	38	9	Nickel	SJDS
0.44	0.44	9	Silver	SJDS
0.74	0.74	9	Thallium	SJDS
0.2	0	9	Antimony	SJDS
15	15	9	Arsenic	SJDS
810	810	9	Barium	SJDS
4.5	4.5	9	Beryllium	SJDS
0.31	0.31	9	Cadmium	SJDS
39	39	9	Chromium	SJDS
29	29	9	Cobalt	SJDS
74	74	9	Copper	SJDS
98	98	9	Vanadium	SJDS
210	210	9	Zinc	SJDS
3.3	3.3	9	Selenium	SJDS
79000	79000	9	Aluminum	SJDS
67000	67000	9	Iron	SJDS
22000	22000	9	Magnesium	SJDS
15000	15000	9	Potassium	SJDS
38000	38000	9	Sodium	SJDS
81000	81000	9	Calcium	SJDS
0.06	0.06	9	Lead	SJDS
1.7	1.7	9	Manganese	SJDS
1.8	1.8	9	Molybdenum	SJDS
1.2	1.2	9	Nickel	SJDS
0.05	0	9	Silver	SJDS
0.05	0	9	Thallium	SJDS
0.2	0	9	Antimony	SJDS
0.51	0.51	9	Arsenic	SJDS
64	64	9	Barium	SJDS
0.075	0	9	Beryllium	SJDS
0.0215	0	9	Cadmium	SJDS
0.5	0	9	Chromium	SJDS
0.33	0.33	9	Cobalt	SJDS
2.4	2.4	9	Copper	SJDS

SJDS8/9/2015
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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
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
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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	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-11	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-11	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-11	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-11	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-11	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-11	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-11	395958	245.1 Mercury (CVAA)
8/13/2015	TestAmerica Savannah	680-115487-11	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-25	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-25	395958	245.1 Mercury (CVAA)
8/13/2015	TestAmerica Savannah	680-115487-25	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-25	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-25	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-25	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-25	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-25	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-25	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-25	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-25	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-25	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-25	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-25	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)

200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y

1.5			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
2	UB	J B	ug/L	0.58 ug/L
29	J	J	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
5500			ug/L	33 ug/L
3000			ug/L	17 ug/L
34000			ug/L	480 ug/L
47000			ug/L	25 ug/L
0.1	J	J	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
69	J	J	ug/L	24 ug/L
34	J	J	ug/L	17 ug/L
7000			ug/L	33 ug/L
3100			ug/L	17 ug/L
36000			ug/L	480 ug/L
53000			ug/L	25 ug/L
64000			ug/L	24 ug/L
53000			ug/L	17 ug/L
21000			ug/L	33 ug/L
13000			ug/L	17 ug/L
39000			ug/L	480 ug/L
81000			ug/L	25 ug/L
0.086	J	J	ug/L	0.06 ug/L
5			ug/L	1.2 ug/L
2	J		ug/L	0.45 ug/L
1.3			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.97	J	J	ug/L	0.37 ug/L
71			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
2.1			ug/L	0.12 ug/L
2.5			ug/L	0.5 ug/L
1.8			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.97	J	J	ug/L	0.58 ug/L
58			ug/L	0.06 ug/L
1000			ug/L	1.2 ug/L
1.2	J		ug/L	0.45 ug/L
30			ug/L	0.4 ug/L
0.32	J	J	ug/L	0.1 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
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50 mL	50
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	0	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115487-1_DV.mdb	Y		8/10/2015 13:25	Y	1.5
680-115487-1_DV.mdb	Y		8/10/2015 13:25	N	2.8
680-115487-1_DV.mdb	Y		8/10/2015 13:25	Y	2
680-115487-1_DV.mdb	Y		8/10/2015 13:25	Y	29
680-115487-1_DV.mdb	Y		8/10/2015 13:25	N	17
680-115487-1_DV.mdb	Y		8/10/2015 13:25	Y	5500
680-115487-1_DV.mdb	Y		8/10/2015 13:25	Y	3000
680-115487-1_DV.mdb	Y		8/10/2015 13:25	Y	34000
680-115487-1_DV.mdb	Y		8/10/2015 13:25	Y	47000
680-115487-1_DV.mdb	Y		8/10/2015 13:25	Y	0.1
680-115487-1_DV.mdb	Y		8/10/2015 13:25	N	0.08
680-115487-1_DV.mdb	Y		8/11/2015 11:40	N	0.08
680-115487-1_DV.mdb	Y		8/11/2015 11:40	N	0.08
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	69
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	34
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	7000
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	3100
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	36000
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	53000
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	64000
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	53000
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	21000
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	13000
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	39000
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	81000
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	0.086
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	5
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	2
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	1.3
680-115487-1_DV.mdb	Y		8/11/2015 11:40	N	0.1
680-115487-1_DV.mdb	Y		8/11/2015 11:40	N	0.1
680-115487-1_DV.mdb	Y		8/11/2015 11:40	N	0.4
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	0.97
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	71
680-115487-1_DV.mdb	Y		8/11/2015 11:40	N	0.15
680-115487-1_DV.mdb	Y		8/11/2015 11:40	N	0.043
680-115487-1_DV.mdb	Y		8/11/2015 11:40	N	1
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	2.1
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	2.5
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	1.8
680-115487-1_DV.mdb	Y		8/11/2015 11:40	N	2.8
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	0.97
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	58
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	1000
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	1.2
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	30
680-115487-1_DV.mdb	Y		8/11/2015 11:40	Y	0.32

1.5	1.5	9	Vanadium	SJDS
1.4	0	9	Zinc	SJDS
2	2	9	Selenium	SJDS
29	29	9	Aluminum	SJDS
8.5	0	9	Iron	SJDS
5500	5500	9	Magnesium	SJDS
3000	3000	9	Potassium	SJDS
34000	34000	9	Sodium	SJDS
47000	47000	9	Calcium	SJDS
0.1	0.1	9	Mercury	SJDS
0.04	0	9	Mercury	SJDS
0.04	0	9	Mercury	SJDS
0.04	0	9	Mercury	SJDS
69	69	9	Aluminum	SJDS
34	34	9	Iron	SJDS
7000	7000	9	Magnesium	SJDS
3100	3100	9	Potassium	SJDS
36000	36000	9	Sodium	SJDS
53000	53000	9	Calcium	SJDS
64000	64000	9	Aluminum	SJDS
53000	53000	9	Iron	SJDS
21000	21000	9	Magnesium	SJDS
13000	13000	9	Potassium	SJDS
39000	39000	9	Sodium	SJDS
81000	81000	9	Calcium	SJDS
0.086	0.086	9	Lead	SJDS
5	5	9	Manganese	SJDS
2	2	9	Molybdenum	SJDS
1.3	1.3	9	Nickel	SJDS
0.05	0	9	Silver	SJDS
0.05	0	9	Thallium	SJDS
0.2	0	9	Antimony	SJDS
0.97	0.97	9	Arsenic	SJDS
71	71	9	Barium	SJDS
0.075	0	9	Beryllium	SJDS
0.0215	0	9	Cadmium	SJDS
0.5	0	9	Chromium	SJDS
2.1	2.1	9	Cobalt	SJDS
2.5	2.5	9	Copper	SJDS
1.8	1.8	9	Vanadium	SJDS
1.4	0	9	Zinc	SJDS
0.97	0.97	9	Selenium	SJDS
58	58	9	Lead	SJDS
1000	1000	9	Manganese	SJDS
1.2	1.2	9	Molybdenum	SJDS
30	30	9	Nickel	SJDS
0.32	0.32	9	Silver	SJDS

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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
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

Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-25	395956	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-3	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-3	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-3	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-3	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-3	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-3	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)

200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N

0.63			ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
12			ug/L	0.37 ug/L
620			ug/L	0.14 ug/L
3.6			ug/L	0.15 ug/L
0.29			ug/L	0.043 ug/L
32			ug/L	1 ug/L
24			ug/L	0.12 ug/L
59			ug/L	0.5 ug/L
82			ug/L	0.3 ug/L
160			ug/L	2.8 ug/L
3.4			ug/L	0.58 ug/L
51000			ug/L	24 ug/L
39000			ug/L	17 ug/L
17000			ug/L	33 ug/L
10000			ug/L	17 ug/L
30000			ug/L	480 ug/L
79000			ug/L	25 ug/L
38			ug/L	0.06 ug/L
810			ug/L	1.2 ug/L
1.5	J	F1 F2	ug/L	0.45 ug/L
20			ug/L	0.4 ug/L
0.18	J	J	ug/L	0.1 ug/L
0.47			ug/L	0.1 ug/L
0.4	UJ	U F1 F2	ug/L	0.4 ug/L
9.2			ug/L	0.37 ug/L
440			ug/L	0.14 ug/L
2.9			ug/L	0.15 ug/L
0.27			ug/L	0.043 ug/L
25			ug/L	1 ug/L
18			ug/L	0.12 ug/L
42			ug/L	0.5 ug/L
69		F1	ug/L	0.3 ug/L
110		F1	ug/L	2.8 ug/L
2.5			ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.063	J	J	ug/L	0.06 ug/L
6.1			ug/L	1.2 ug/L
1.7	J		ug/L	0.45 ug/L
1.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.52	J	J	ug/L	0.37 ug/L
73			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
D	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

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

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
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8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert

680-115487-1_DV.mdb	Y	8/11/2015 11:40	Y	0.63
680-115487-1_DV.mdb	Y	8/11/2015 11:40	N	0.4
680-115487-1_DV.mdb	Y	8/11/2015 11:40	Y	12
680-115487-1_DV.mdb	Y	8/11/2015 11:40	Y	620
680-115487-1_DV.mdb	Y	8/11/2015 11:40	Y	3.6
680-115487-1_DV.mdb	Y	8/11/2015 11:40	Y	0.29
680-115487-1_DV.mdb	Y	8/11/2015 11:40	Y	32
680-115487-1_DV.mdb	Y	8/11/2015 11:40	Y	24
680-115487-1_DV.mdb	Y	8/11/2015 11:40	Y	59
680-115487-1_DV.mdb	Y	8/11/2015 11:40	Y	82
680-115487-1_DV.mdb	Y	8/11/2015 11:40	Y	160
680-115487-1_DV.mdb	Y	8/11/2015 11:40	Y	3.4
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	51000
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	39000
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	17000
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	10000
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	30000
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	79000
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	38
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	810
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	1.5
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	20
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	0.18
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	0.47
680-115620-1_DV.mdb	Y	8/12/2015 11:50	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	9.2
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	440
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	2.9
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	0.27
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	25
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	18
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	42
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	69
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	110
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	2.5
680-115620-1_DV.mdb	Y	8/12/2015 11:50	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 11:50	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	0.063
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	6.1
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	1.7
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	1.4
680-115620-1_DV.mdb	Y	8/12/2015 11:50	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 11:50	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 11:50	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	0.52
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	73
680-115620-1_DV.mdb	Y	8/12/2015 11:50	N	0.15

0.63	0.63	9	Thallium	SJDS
0.2	0	9	Antimony	SJDS
12	12	9	Arsenic	SJDS
620	620	9	Barium	SJDS
3.6	3.6	9	Beryllium	SJDS
0.29	0.29	9	Cadmium	SJDS
32	32	9	Chromium	SJDS
24	24	9	Cobalt	SJDS
59	59	9	Copper	SJDS
82	82	9	Vanadium	SJDS
160	160	9	Zinc	SJDS
3.4	3.4	9	Selenium	SJDS
51000	51000	9	Aluminum	SJDS
39000	39000	9	Iron	SJDS
17000	17000	9	Magnesium	SJDS
10000	10000	9	Potassium	SJDS
30000	30000	9	Sodium	SJDS
79000	79000	9	Calcium	SJDS
38	38	9	Lead	SJDS
810	810	9	Manganese	SJDS
1.5	1.5	9	Molybdenum	SJDS
20	20	9	Nickel	SJDS
0.18	0.18	9	Silver	SJDS
0.47	0.47	9	Thallium	SJDS
0.2	0	9	Antimony	SJDS
9.2	9.2	9	Arsenic	SJDS
440	440	9	Barium	SJDS
2.9	2.9	9	Beryllium	SJDS
0.27	0.27	9	Cadmium	SJDS
25	25	9	Chromium	SJDS
18	18	9	Cobalt	SJDS
42	42	9	Copper	SJDS
69	69	9	Vanadium	SJDS
110	110	9	Zinc	SJDS
2.5	2.5	9	Selenium	SJDS
0.04	0	9	Mercury	SJDS
0.04	0	9	Mercury	SJDS
0.063	0.063	9	Lead	SJDS
6.1	6.1	9	Manganese	SJDS
1.7	1.7	9	Molybdenum	SJDS
1.4	1.4	9	Nickel	SJDS
0.05	0	9	Silver	SJDS
0.05	0	9	Thallium	SJDS
0.2	0	9	Antimony	SJDS
0.52	0.52	9	Arsenic	SJDS
73	73	9	Barium	SJDS
0.075	0	9	Beryllium	SJDS

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SJDS8/12/2015
SJDS8/12

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
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	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-3	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-3	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-3	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-3	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-3	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-3	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-11	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-11	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-11	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-11	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-11	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-11	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-11	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-11	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-11	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-11	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-11	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)

200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	Y
200.8	200	7440-28-0	Thallium, Dissolved	Y
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	Y
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y

0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
2.7			ug/L	0.12 ug/L
2.2			ug/L	0.5 ug/L
1.6			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.58	U	U	ug/L	0.58 ug/L
24	J	J	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
7100			ug/L	33 ug/L
2800			ug/L	17 ug/L
29000			ug/L	480 ug/L
56000			ug/L	25 ug/L
82000			ug/L	24 ug/L
67000			ug/L	17 ug/L
22000			ug/L	33 ug/L
15000			ug/L	17 ug/L
63000			ug/L	480 ug/L
92000			ug/L	25 ug/L
48			ug/L	0.06 ug/L
950			ug/L	1.2 ug/L
3			ug/L	0.45 ug/L
35			ug/L	0.4 ug/L
0.21	J	J	ug/L	0.1 ug/L
0.86			ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
13			ug/L	0.37 ug/L
620			ug/L	0.14 ug/L
3.8			ug/L	0.15 ug/L
0.27	J+	B	ug/L	0.043 ug/L
39			ug/L	1 ug/L
26			ug/L	0.12 ug/L
68			ug/L	0.5 ug/L
110			ug/L	0.3 ug/L
180			ug/L	2.8 ug/L
3.3		^	ug/L	0.58 ug/L
170000			ug/L	24 ug/L
150000			ug/L	17 ug/L
43000			ug/L	33 ug/L
27000			ug/L	17 ug/L
63000			ug/L	480 ug/L
140000			ug/L	25 ug/L
110			ug/L	0.06 ug/L
2400			ug/L	1.2 ug/L
3.3			ug/L	0.45 ug/L
80			ug/L	0.4 ug/L
0.53	J	J	ug/L	0.1 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

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

8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
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8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17

680-115620-1_DV.mdb	Y	8/12/2015 11:50	N	0.043
680-115620-1_DV.mdb	Y	8/12/2015 11:50	N	1
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	2.7
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	2.2
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	1.6
680-115620-1_DV.mdb	Y	8/12/2015 11:50	N	2.8
680-115620-1_DV.mdb	Y	8/12/2015 11:50	N	0.58
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	24
680-115620-1_DV.mdb	Y	8/12/2015 11:50	N	17
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	7100
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	2800
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	29000
680-115620-1_DV.mdb	Y	8/12/2015 11:50	Y	56000
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	82000
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	67000
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	22000
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	15000
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	63000
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	92000
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	48
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	950
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	3
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	35
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	0.21
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	0.86
680-115677-1_DV.mdb	Y	8/13/2015 12:36	N	0.4
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	13
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	620
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	3.8
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	0.27
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	39
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	26
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	68
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	110
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	180
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	3.3
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	170000
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	150000
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	43000
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	27000
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	63000
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	140000
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	110
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	2400
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	3.3
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	80
680-115677-1_DV.mdb	Y	8/13/2015 12:36	Y	0.53

0.0215	0	9	Cadmium	SJDS
0.5	0	9	Chromium	SJDS
2.7	2.7	9	Cobalt	SJDS
2.2	2.2	9	Copper	SJDS
1.6	1.6	9	Vanadium	SJDS
1.4	0	9	Zinc	SJDS
0.29	0	9	Selenium	SJDS
24	24	9	Aluminum	SJDS
8.5	0	9	Iron	SJDS
7100	7100	9	Magnesium	SJDS
2800	2800	9	Potassium	SJDS
29000	29000	9	Sodium	SJDS
56000	56000	9	Calcium	SJDS
82000	82000	9	Aluminum	SJDS
67000	67000	9	Iron	SJDS
22000	22000	9	Magnesium	SJDS
15000	15000	9	Potassium	SJDS
63000	63000	9	Sodium	SJDS
92000	92000	9	Calcium	SJDS
48	48	9	Lead	SJDS
950	950	9	Manganese	SJDS
3	3	9	Molybdenum	SJDS
35	35	9	Nickel	SJDS
0.21	0.21	9	Silver	SJDS
0.86	0.86	9	Thallium	SJDS
0.2	0	9	Antimony	SJDS
13	13	9	Arsenic	SJDS
620	620	9	Barium	SJDS
3.8	3.8	9	Beryllium	SJDS
0.27	0.27	9	Cadmium	SJDS
39	39	9	Chromium	SJDS
26	26	9	Cobalt	SJDS
68	68	9	Copper	SJDS
110	110	9	Vanadium	SJDS
180	180	9	Zinc	SJDS
3.3	3.3	9	Selenium	SJDS
170000	170000	9	Aluminum	SJDS
150000	150000	9	Iron	SJDS
43000	43000	9	Magnesium	SJDS
27000	27000	9	Potassium	SJDS
63000	63000	9	Sodium	SJDS
140000	140000	9	Calcium	SJDS
110	110	9	Lead	SJDS
2400	2400	9	Manganese	SJDS
3.3	3.3	9	Molybdenum	SJDS
80	80	9	Nickel	SJDS
0.53	0.53	9	Silver	SJDS

SJDS8/12/2015
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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-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
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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	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	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	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-11	396421	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115677-11	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Savannah	680-115677-11	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118183-3	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-3	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-3	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-3	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-3	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-3	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118183-3	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118183-3	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)

200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y

1.9			ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
33			ug/L	0.37 ug/L
1400			ug/L	0.14 ug/L
8.9			ug/L	0.15 ug/L
0.49			ug/L	0.043 ug/L
85			ug/L	1 ug/L
59			ug/L	0.12 ug/L
160			ug/L	0.5 ug/L
230			ug/L	0.3 ug/L
410			ug/L	2.8 ug/L
7.5	J+	B ^	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
44000			ug/L	130 ug/L
41000			ug/L	50 ug/L
18000			ug/L	50 ug/L
9500	J+		ug/L	1300 ug/L
38000			ug/L	1300 ug/L
84000			ug/L	250 ug/L
40			ug/L	0.5 ug/L
710			ug/L	0.5 ug/L
0.97	J		ug/L	0.5 ug/L
18			ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
9.4			ug/L	0.5 ug/L
540			ug/L	0.5 ug/L
2.1			ug/L	0.25 ug/L
0.37	J		ug/L	0.25 ug/L
15			ug/L	0.5 ug/L
15			ug/L	0.5 ug/L
41			ug/L	0.5 ug/L
48			ug/L	1 ug/L
130			ug/L	2.5 ug/L
1.6	J		ug/L	0.5 ug/L
0.15	J		ug/L	0.1 ug/L
0.1	U	<	ug/L	0.1 ug/L
3			ug/L	0.5 ug/L
62			ug/L	0.5 ug/L
1.5	J		ug/L	0.5 ug/L
2.3			ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
1.7			ug/L	0.5 ug/L

0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
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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

Yes	TRG
Yes	TRG
Yes	TRG

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

50 mL	50
50 mL	50
50 mL	50
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115677-1_DV.mdb	Y		8/13/2015 12:36	Y	1.9
680-115677-1_DV.mdb	Y		8/13/2015 12:36	N	0.4
680-115677-1_DV.mdb	Y		8/13/2015 12:36	Y	33
680-115677-1_DV.mdb	Y		8/13/2015 12:36	Y	1400
680-115677-1_DV.mdb	Y		8/13/2015 12:36	Y	8.9
680-115677-1_DV.mdb	Y		8/13/2015 12:36	Y	0.49
680-115677-1_DV.mdb	Y		8/13/2015 12:36	Y	85
680-115677-1_DV.mdb	Y		8/13/2015 12:36	Y	59
680-115677-1_DV.mdb	Y		8/13/2015 12:36	Y	160
680-115677-1_DV.mdb	Y		8/13/2015 12:36	Y	230
680-115677-1_DV.mdb	Y		8/13/2015 12:36	Y	410
680-115677-1_DV.mdb	Y		8/13/2015 12:36	Y	7.5
680-115677-1_DV.mdb	Y		8/13/2015 12:36	N	0.08
680-115677-1_DV.mdb	Y		8/13/2015 12:36	N	0.08
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	44000
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	41000
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	18000
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	9500
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	38000
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	84000
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	40
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	710
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	0.97
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	18
440-118182-1_DV.mdb	Y		8/14/2015 10:45	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 10:45	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 10:45	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	9.4
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	540
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	2.1
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	0.37
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	15
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	15
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	41
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	48
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	130
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	1.6
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	0.15
440-118182-1_DV.mdb	Y		8/14/2015 10:45	N	0.1
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	3
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	62
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	1.5
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	2.3
440-118182-1_DV.mdb	Y		8/14/2015 10:45	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 10:45	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 10:45	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	1.7

1.9	1.9	9	Thallium	SJDS
0.2	0	9	Antimony	SJDS
33	33	9	Arsenic	SJDS
1400	1400	9	Barium	SJDS
8.9	8.9	9	Beryllium	SJDS
0.49	0.49	9	Cadmium	SJDS
85	85	9	Chromium	SJDS
59	59	9	Cobalt	SJDS
160	160	9	Copper	SJDS
230	230	9	Vanadium	SJDS
410	410	9	Zinc	SJDS
7.5	7.5	9	Selenium	SJDS
0.04	0	9	Mercury	SJDS
0.04	0	9	Mercury	SJDS
44000	44000	9	Aluminum	SJDS
41000	41000	9	Iron	SJDS
18000	18000	9	Magnesium	SJDS
9500	9500	9	Potassium	SJDS
38000	38000	9	Sodium	SJDS
84000	84000	9	Calcium	SJDS
40	40	9	Lead	SJDS
710	710	9	Manganese	SJDS
0.97	0.97	9	Molybdenum	SJDS
18	18	9	Nickel	SJDS
0.25	0	9	Silver	SJDS
0.25	0	9	Thallium	SJDS
0.25	0	9	Antimony	SJDS
9.4	9.4	9	Arsenic	SJDS
540	540	9	Barium	SJDS
2.1	2.1	9	Beryllium	SJDS
0.37	0.37	9	Cadmium	SJDS
15	15	9	Chromium	SJDS
15	15	9	Cobalt	SJDS
41	41	9	Copper	SJDS
48	48	9	Vanadium	SJDS
130	130	9	Zinc	SJDS
1.6	1.6	9	Selenium	SJDS
0.15	0.15	9	Mercury	SJDS
0.05	0	9	Mercury	SJDS
3	3	9	Lead	SJDS
62	62	9	Manganese	SJDS
1.5	1.5	9	Molybdenum	SJDS
2.3	2.3	9	Nickel	SJDS
0.25	0	9	Silver	SJDS
0.25	0	9	Thallium	SJDS
0.25	0	9	Antimony	SJDS
1.7	1.7	9	Arsenic	SJDS

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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
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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

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-3	273656	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-2	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-2	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-2	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-2	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-2	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-2	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118187-2	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118187-2	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)

200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N

100			ug/L	0.5 ug/L
0.25 U		<	ug/L	0.25 ug/L
2.1			ug/L	0.5 ug/L
1.4			ug/L	0.5 ug/L
5.7			ug/L	0.5 ug/L
7.6			ug/L	1 ug/L
14 J			ug/L	2.5 ug/L
0.73 J			ug/L	0.5 ug/L
0.25 U		<	ug/L	0.25 ug/L
5400			ug/L	130 ug/L
2500			ug/L	50 ug/L
7500			ug/L	50 ug/L
3800			ug/L	1300 ug/L
33000			ug/L	1300 ug/L
54000			ug/L	250 ug/L
38000			ug/L	130 ug/L
36000			ug/L	50 ug/L
18000			ug/L	50 ug/L
8600			ug/L	1300 ug/L
36000			ug/L	1300 ug/L
84000			ug/L	250 ug/L
36			ug/L	0.5 ug/L
600			ug/L	0.5 ug/L
1.2 J			ug/L	0.5 ug/L
18			ug/L	0.5 ug/L
0.5 U		<	ug/L	0.5 ug/L
0.5 U		<	ug/L	0.5 ug/L
0.5 U		<	ug/L	0.5 ug/L
9.1			ug/L	0.5 ug/L
480			ug/L	0.5 ug/L
1.9			ug/L	0.25 ug/L
0.38 J			ug/L	0.25 ug/L
15			ug/L	0.5 ug/L
13			ug/L	0.5 ug/L
34			ug/L	0.5 ug/L
44			ug/L	1 ug/L
160			ug/L	2.5 ug/L
1.5 J			ug/L	0.5 ug/L
0.11 J			ug/L	0.1 ug/L
0.1 U		<	ug/L	0.1 ug/L
0.5 U		<	ug/L	0.5 ug/L
8.4			ug/L	0.5 ug/L
1.7 J			ug/L	0.5 ug/L
1 J			ug/L	0.5 ug/L
0.5 U		<	ug/L	0.5 ug/L
0.5 U		<	ug/L	0.5 ug/L
0.5 U		<	ug/L	0.5 ug/L

1 ug/L	0.5 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
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2 ug/L	0.5 ug/L
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1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.5 ug/L
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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

Yes	TRG
Yes	TRG
Yes	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	5
D	initial	Wet	5
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D	initial	Wet	5
T	initial	Wet	5
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25 mL	25
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mL	1	8/17/2015	L2 Val
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mL	1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	100
440-118182-1_DV.mdb	Y		8/14/2015 10:45	N	0.25
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	2.1
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	1.4
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	5.7
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	7.6
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	14
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	0.73
440-118182-1_DV.mdb	Y		8/14/2015 10:45	N	0.25
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	5400
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	2500
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	7500
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	3800
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	33000
440-118182-1_DV.mdb	Y		8/14/2015 10:45	Y	54000
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	38000
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	36000
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	18000
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	8600
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	36000
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	84000
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	36
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	600
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	1.2
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	18
440-118182-1_DV.mdb	Y		8/15/2015 10:20	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 10:20	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 10:20	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	9.1
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	480
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	1.9
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	0.38
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	15
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	13
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	34
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	44
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	160
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	1.5
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	0.11
440-118182-1_DV.mdb	Y		8/15/2015 10:20	N	0.1
440-118182-1_DV.mdb	Y		8/15/2015 10:20	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	8.4
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	1.7
440-118182-1_DV.mdb	Y		8/15/2015 10:20	Y	1
440-118182-1_DV.mdb	Y		8/15/2015 10:20	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 10:20	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 10:20	N	0.5

100	100	9	Barium	SJDS
0.125	0	9	Cadmium	SJDS
2.1	2.1	9	Chromium	SJDS
1.4	1.4	9	Cobalt	SJDS
5.7	5.7	9	Copper	SJDS
7.6	7.6	9	Vanadium	SJDS
14	14	9	Zinc	SJDS
0.73	0.73	9	Selenium	SJDS
0.125	0	9	Beryllium	SJDS
5400	5400	9	Aluminum	SJDS
2500	2500	9	Iron	SJDS
7500	7500	9	Magnesium	SJDS
3800	3800	9	Potassium	SJDS
33000	33000	9	Sodium	SJDS
54000	54000	9	Calcium	SJDS
38000	38000	9	Aluminum	SJDS
36000	36000	9	Iron	SJDS
18000	18000	9	Magnesium	SJDS
8600	8600	9	Potassium	SJDS
36000	36000	9	Sodium	SJDS
84000	84000	9	Calcium	SJDS
36	36	9	Lead	SJDS
600	600	9	Manganese	SJDS
1.2	1.2	9	Molybdenum	SJDS
18	18	9	Nickel	SJDS
0.25	0	9	Silver	SJDS
0.25	0	9	Thallium	SJDS
0.25	0	9	Antimony	SJDS
9.1	9.1	9	Arsenic	SJDS
480	480	9	Barium	SJDS
1.9	1.9	9	Beryllium	SJDS
0.38	0.38	9	Cadmium	SJDS
15	15	9	Chromium	SJDS
13	13	9	Cobalt	SJDS
34	34	9	Copper	SJDS
44	44	9	Vanadium	SJDS
160	160	9	Zinc	SJDS
1.5	1.5	9	Selenium	SJDS
0.11	0.11	9	Mercury	SJDS
0.05	0	9	Mercury	SJDS
0.25	0	9	Lead	SJDS
8.4	8.4	9	Manganese	SJDS
1.7	1.7	9	Molybdenum	SJDS
1	1	9	Nickel	SJDS
0.25	0	9	Silver	SJDS
0.25	0	9	Thallium	SJDS
0.25	0	9	Antimony	SJDS

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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-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
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-2	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-2	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-2	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-2	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-2	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-2	273656	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-10	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-10	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-10	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-10	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-10	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-10	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-10	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-10	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-10	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-10	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-10	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-10	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)

200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y

1.1			ug/L	0.5 ug/L
78			ug/L	0.5 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
3.4			ug/L	0.5 ug/L
2.4			ug/L	1 ug/L
3.4	J		ug/L	2.5 ug/L
0.51	J		ug/L	0.5 ug/L
570			ug/L	25 ug/L
260			ug/L	10 ug/L
7100	J-		ug/L	10 ug/L
2500			ug/L	250 ug/L
30000	J-		ug/L	250 ug/L
52000			ug/L	50 ug/L
24	UJ	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
8600			ug/L	33 ug/L
2600			ug/L	17 ug/L
27000			ug/L	480 ug/L
60000			ug/L	25 ug/L
11000	J+		ug/L	24 ug/L
8600	J+		ug/L	17 ug/L
11000	J+		ug/L	33 ug/L
5300	J+		ug/L	17 ug/L
28000			ug/L	480 ug/L
68000			ug/L	25 ug/L
0.06	UJ	U ^	ug/L	0.06 ug/L
2.7			ug/L	1.2 ug/L
1.4			ug/L	0.45 ug/L
1.7			ug/L	0.4 ug/L
0.1	UJ	U	ug/L	0.1 ug/L
0.1	UJ	U ^	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
2.5	J+	B	ug/L	0.37 ug/L
74			ug/L	0.14 ug/L
0.15	UJ	U ^ *	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1.1	J	J	ug/L	1 ug/L
0.18	J	J	ug/L	0.12 ug/L
1.7			ug/L	0.5 ug/L
2.4	J+	B	ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.7	J	J	ug/L	0.58 ug/L
8.3	J	^	ug/L	0.06 ug/L
220			ug/L	1.2 ug/L

1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L

Yes	TRG	
Yes	TRG	
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D	initial	Wet	1
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25 mL	25
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mL	1	8/17/2015	L2 Val
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8/17/2015	8/17/2015	walzert
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8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert

440-118182-1_DV.mdb	Y	8/15/2015 10:20	Y	1.1
440-118182-1_DV.mdb	Y	8/15/2015 10:20	Y	78
440-118182-1_DV.mdb	Y	8/15/2015 10:20	N	0.25
440-118182-1_DV.mdb	Y	8/15/2015 10:20	N	0.25
440-118182-1_DV.mdb	Y	8/15/2015 10:20	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 10:20	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 10:20	Y	3.4
440-118182-1_DV.mdb	Y	8/15/2015 10:20	Y	2.4
440-118182-1_DV.mdb	Y	8/15/2015 10:20	Y	3.4
440-118182-1_DV.mdb	Y	8/15/2015 10:20	Y	0.51
440-118182-1_DV.mdb	Y	8/15/2015 10:20	Y	570
440-118182-1_DV.mdb	Y	8/15/2015 10:20	Y	260
440-118182-1_DV.mdb	Y	8/15/2015 10:20	Y	7100
440-118182-1_DV.mdb	Y	8/15/2015 10:20	Y	2500
440-118182-1_DV.mdb	Y	8/15/2015 10:20	Y	30000
440-118182-1_DV.mdb	Y	8/15/2015 10:20	Y	52000
680-115720-1_DV.mdb	Y	8/16/2015 10:15	N	24
680-115720-1_DV.mdb	Y	8/16/2015 10:15	N	17
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	8600
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	2600
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	27000
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	60000
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	11000
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	8600
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	11000
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	5300
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	28000
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	68000
680-115720-1_DV.mdb	Y	8/16/2015 10:15	N	0.06
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	2.7
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	1.4
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	1.7
680-115720-1_DV.mdb	Y	8/16/2015 10:15	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 10:15	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 10:15	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	2.5
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	74
680-115720-1_DV.mdb	Y	8/16/2015 10:15	N	0.15
680-115720-1_DV.mdb	Y	8/16/2015 10:15	N	0.043
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	1.1
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	0.18
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	1.7
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	2.4
680-115720-1_DV.mdb	Y	8/16/2015 10:15	N	2.8
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	0.7
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	8.3
680-115720-1_DV.mdb	Y	8/16/2015 10:15	Y	220

1.1	1.1	9	Arsenic	SJDS
78	78	9	Barium	SJDS
0.125	0	9	Beryllium	SJDS
0.125	0	9	Cadmium	SJDS
0.25	0	9	Chromium	SJDS
0.25	0	9	Cobalt	SJDS
3.4	3.4	9	Copper	SJDS
2.4	2.4	9	Vanadium	SJDS
3.4	3.4	9	Zinc	SJDS
0.51	0.51	9	Selenium	SJDS
570	570	9	Aluminum	SJDS
260	260	9	Iron	SJDS
7100	7100	9	Magnesium	SJDS
2500	2500	9	Potassium	SJDS
30000	30000	9	Sodium	SJDS
52000	52000	9	Calcium	SJDS
12	0	9	Aluminum	SJDS
8.5	0	9	Iron	SJDS
8600	8600	9	Magnesium	SJDS
2600	2600	9	Potassium	SJDS
27000	27000	9	Sodium	SJDS
60000	60000	9	Calcium	SJDS
11000	11000	9	Aluminum	SJDS
8600	8600	9	Iron	SJDS
11000	11000	9	Magnesium	SJDS
5300	5300	9	Potassium	SJDS
28000	28000	9	Sodium	SJDS
68000	68000	9	Calcium	SJDS
0.03	0	9	Lead	SJDS
2.7	2.7	9	Manganese	SJDS
1.4	1.4	9	Molybdenum	SJDS
1.7	1.7	9	Nickel	SJDS
0.05	0	9	Silver	SJDS
0.05	0	9	Thallium	SJDS
0.2	0	9	Antimony	SJDS
2.5	2.5	9	Arsenic	SJDS
74	74	9	Barium	SJDS
0.075	0	9	Beryllium	SJDS
0.0215	0	9	Cadmium	SJDS
1.1	1.1	9	Chromium	SJDS
0.18	0.18	9	Cobalt	SJDS
1.7	1.7	9	Copper	SJDS
2.4	2.4	9	Vanadium	SJDS
1.4	0	9	Zinc	SJDS
0.7	0.7	9	Selenium	SJDS
8.3	8.3	9	Lead	SJDS
220	220	9	Manganese	SJDS

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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-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015

8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-10	396845	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115720-10	396845	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-3	274583	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-3	274583	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-3	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-3	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-3	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-3	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-3	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-3	274560	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274746	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)

200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N

1.6			ug/L	0.45 ug/L
7			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	UJ	U ^	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
4.2	J+	B	ug/L	0.37 ug/L
190			ug/L	0.14 ug/L
0.57	J	* ^	ug/L	0.15 ug/L
0.099	J	J	ug/L	0.043 ug/L
7.1			ug/L	1 ug/L
3.5			ug/L	0.12 ug/L
10			ug/L	0.5 ug/L
21		B	ug/L	0.3 ug/L
31			ug/L	2.8 ug/L
1	J	J	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
25	U	U	ug/L	25 ug/L
10	U	U	ug/L	10 ug/L
8200			ug/L	10 ug/L
2400			ug/L	250 ug/L
27000			ug/L	250 ug/L
51000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
6.6			ug/L	0.5 ug/L
2	UB	J B	ug/L	0.5 ug/L
1.1	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.92	J	J	ug/L	0.5 ug/L
71			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.4	J	J	ug/L	1 ug/L
2.5	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.8			ug/L	0.5 ug/L
11			ug/L	0.5 ug/L
290			ug/L	0.5 ug/L
1.3	J	J	ug/L	0.5 ug/L
6			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L

1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L

Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	
Yes	TRG	
Yes	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
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
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T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
20 mL	20
20 mL	20
25 mL	25
25 mL	25
25 mL	25

mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
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mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	0	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
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8/19/2015	8/19/2015	walzert
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8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei

680-115720-1_DV.mdb	Y		8/16/2015 10:15	Y	1.6
680-115720-1_DV.mdb	Y		8/16/2015 10:15	Y	7
680-115720-1_DV.mdb	Y		8/16/2015 10:15	N	0.1
680-115720-1_DV.mdb	Y		8/16/2015 10:15	N	0.1
680-115720-1_DV.mdb	Y		8/16/2015 10:15	N	0.4
680-115720-1_DV.mdb	Y		8/16/2015 10:15	Y	4.2
680-115720-1_DV.mdb	Y		8/16/2015 10:15	Y	190
680-115720-1_DV.mdb	Y		8/16/2015 10:15	Y	0.57
680-115720-1_DV.mdb	Y		8/16/2015 10:15	Y	0.099
680-115720-1_DV.mdb	Y		8/16/2015 10:15	Y	7.1
680-115720-1_DV.mdb	Y		8/16/2015 10:15	Y	3.5
680-115720-1_DV.mdb	Y		8/16/2015 10:15	Y	10
680-115720-1_DV.mdb	Y		8/16/2015 10:15	Y	21
680-115720-1_DV.mdb	Y		8/16/2015 10:15	Y	31
680-115720-1_DV.mdb	Y		8/16/2015 10:15	Y	1
680-115720-1_DV.mdb	Y		8/16/2015 10:15	N	0.08
680-115720-1_DV.mdb	Y		8/16/2015 10:15	N	0.08
680-115778-1_DV.mdb	Y		8/17/2015 11:15	N	0.1
680-115778-1_DV.mdb	Y		8/17/2015 11:15	N	0.1
680-115778-1_DV.mdb	Y		8/17/2015 11:15	N	25
680-115778-1_DV.mdb	Y		8/17/2015 11:15	N	10
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	8200
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	2400
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	27000
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	51000
680-115778-1_DV.mdb	Y		8/17/2015 11:15	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	6.6
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	2
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	1.1
680-115778-1_DV.mdb	Y		8/17/2015 11:15	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 11:15	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 11:15	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	0.92
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	71
680-115778-1_DV.mdb	Y		8/17/2015 11:15	N	0.25
680-115778-1_DV.mdb	Y		8/17/2015 11:15	N	0.25
680-115778-1_DV.mdb	Y		8/17/2015 11:15	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 11:15	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	1.4
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	2.5
680-115778-1_DV.mdb	Y		8/17/2015 11:15	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	2.8
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	11
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	290
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	1.3
680-115778-1_DV.mdb	Y		8/17/2015 11:15	Y	6
680-115778-1_DV.mdb	Y		8/17/2015 11:15	N	0.5

1.6	1.6	9	Molybdenum	SJDS
7	7	9	Nickel	SJDS
0.05	0	9	Silver	SJDS
0.05	0	9	Thallium	SJDS
0.2	0	9	Antimony	SJDS
4.2	4.2	9	Arsenic	SJDS
190	190	9	Barium	SJDS
0.57	0.57	9	Beryllium	SJDS
0.099	0.099	9	Cadmium	SJDS
7.1	7.1	9	Chromium	SJDS
3.5	3.5	9	Cobalt	SJDS
10	10	9	Copper	SJDS
21	21	9	Vanadium	SJDS
31	31	9	Zinc	SJDS
1	1	9	Selenium	SJDS
0.04	0	9	Mercury	SJDS
0.04	0	9	Mercury	SJDS
0.05	0	9	Mercury	SJDS
0.05	0	9	Mercury	SJDS
12.5	0	9	Aluminum	SJDS
5	0	9	Iron	SJDS
8200	8200	9	Magnesium	SJDS
2400	2400	9	Potassium	SJDS
27000	27000	9	Sodium	SJDS
51000	51000	9	Calcium	SJDS
0.25	0	9	Lead	SJDS
6.6	6.6	9	Manganese	SJDS
2	2	9	Molybdenum	SJDS
1.1	1.1	9	Nickel	SJDS
0.25	0	9	Silver	SJDS
0.25	0	9	Thallium	SJDS
0.25	0	9	Antimony	SJDS
0.92	0.92	9	Arsenic	SJDS
71	71	9	Barium	SJDS
0.125	0	9	Beryllium	SJDS
0.125	0	9	Cadmium	SJDS
0.25	0	9	Chromium	SJDS
0.25	0	9	Cobalt	SJDS
1.4	1.4	9	Vanadium	SJDS
2.5	2.5	9	Zinc	SJDS
0.25	0	9	Selenium	SJDS
2.8	2.8	9	Copper	SJDS
11	11	9	Lead	SJDS
290	290	9	Manganese	SJDS
1.3	1.3	9	Molybdenum	SJDS
6	6	9	Nickel	SJDS
0.25	0	9	Silver	SJDS

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SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-081715-11	Surface Water	Water	SJDS	8/17/2015 11:15
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42

Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
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Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015

8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-3	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-3	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-3	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-3	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-3	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-3	274877	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-22	276361	245.1 Mercury (CVAA)
8/26/2015	TestAmerica Savannah	680-116020-22	276361	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116020-22	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-22	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-22	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-22	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-22	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-22	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)

200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y

0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.9			ug/L	0.5 ug/L
230			ug/L	0.5 ug/L
0.48	J	J	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
3.3			ug/L	0.5 ug/L
4.2			ug/L	0.5 ug/L
12			ug/L	0.5 ug/L
12			ug/L	1 ug/L
40			ug/L	2.5 ug/L
0.65	J	J	ug/L	0.5 ug/L
10000			ug/L	25 ug/L
8600			ug/L	10 ug/L
11000			ug/L	10 ug/L
4600			ug/L	250 ug/L
29000			ug/L	250 ug/L
59000			ug/L	50 ug/L
0.1	U	U ^	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
3300			ug/L	25 ug/L
2300			ug/L	10 ug/L
9100			ug/L	10 ug/L
3400			ug/L	250 ug/L
31000			ug/L	250 ug/L
51000			ug/L	50 ug/L
1.7			ug/L	0.5 ug/L
65			ug/L	0.5 ug/L
1.5	J	J	ug/L	0.5 ug/L
1.6	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.7			ug/L	0.5 ug/L
100			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.84	J	J	ug/L	0.5 ug/L
0.86	J	J	ug/L	0.5 ug/L
3.5			ug/L	0.5 ug/L
3.9			ug/L	1 ug/L
7.8	J	J	ug/L	2.5 ug/L
0.77	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.8			ug/L	0.5 ug/L
1.5	J	J	ug/L	0.5 ug/L
2.1	J		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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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
2 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

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

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mL	1	8/21/2015	L2 Val
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mL	1	8/28/2015	L2 Val

8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei

680-115778-1_DV.mdb	Y	8/17/2015 11:15	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 11:15	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 11:15	Y	2.9
680-115778-1_DV.mdb	Y	8/17/2015 11:15	Y	230
680-115778-1_DV.mdb	Y	8/17/2015 11:15	Y	0.48
680-115778-1_DV.mdb	Y	8/17/2015 11:15	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 11:15	Y	3.3
680-115778-1_DV.mdb	Y	8/17/2015 11:15	Y	4.2
680-115778-1_DV.mdb	Y	8/17/2015 11:15	Y	12
680-115778-1_DV.mdb	Y	8/17/2015 11:15	Y	12
680-115778-1_DV.mdb	Y	8/17/2015 11:15	Y	40
680-115778-1_DV.mdb	Y	8/17/2015 11:15	Y	0.65
680-115778-4_DV.mdb	Y	8/17/2015 11:15	Y	10000
680-115778-4_DV.mdb	Y	8/17/2015 11:15	Y	8600
680-115778-4_DV.mdb	Y	8/17/2015 11:15	Y	11000
680-115778-4_DV.mdb	Y	8/17/2015 11:15	Y	4600
680-115778-4_DV.mdb	Y	8/17/2015 11:15	Y	29000
680-115778-4_DV.mdb	Y	8/17/2015 11:15	Y	59000
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	3300
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	2300
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	9100
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	3400
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	31000
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	51000
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	1.7
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	65
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	1.5
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	1.6
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	1.7
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	100
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	0.84
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	0.86
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	3.5
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	3.9
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	7.8
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	0.77
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	2.8
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	1.5
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	2.1

0.25	0	9	Thallium	SJDS
0.25	0	9	Antimony	SJDS
2.9	2.9	9	Arsenic	SJDS
230	230	9	Barium	SJDS
0.48	0.48	9	Beryllium	SJDS
0.125	0	9	Cadmium	SJDS
3.3	3.3	9	Chromium	SJDS
4.2	4.2	9	Cobalt	SJDS
12	12	9	Copper	SJDS
12	12	9	Vanadium	SJDS
40	40	9	Zinc	SJDS
0.65	0.65	9	Selenium	SJDS
10000	10000	9	Aluminum	SJDS
8600	8600	9	Iron	SJDS
11000	11000	9	Magnesium	SJDS
4600	4600	9	Potassium	SJDS
29000	29000	9	Sodium	SJDS
59000	59000	9	Calcium	SJDS
0.05	0	9	Mercury	SJDS
0.05	0	9	Mercury	SJDS
3300	3300	9	Aluminum	SJDS
2300	2300	9	Iron	SJDS
9100	9100	9	Magnesium	SJDS
3400	3400	9	Potassium	SJDS
31000	31000	9	Sodium	SJDS
51000	51000	9	Calcium	SJDS
1.7	1.7	9	Lead	SJDS
65	65	9	Manganese	SJDS
1.5	1.5	9	Molybdenum	SJDS
1.6	1.6	9	Nickel	SJDS
0.25	0	9	Silver	SJDS
0.25	0	9	Thallium	SJDS
0.25	0	9	Antimony	SJDS
1.7	1.7	9	Arsenic	SJDS
100	100	9	Barium	SJDS
0.125	0	9	Beryllium	SJDS
0.125	0	9	Cadmium	SJDS
0.84	0.84	9	Chromium	SJDS
0.86	0.86	9	Cobalt	SJDS
3.5	3.5	9	Copper	SJDS
3.9	3.9	9	Vanadium	SJDS
7.8	7.8	9	Zinc	SJDS
0.77	0.77	9	Selenium	SJDS
0.25	0	9	Lead	SJDS
2.8	2.8	9	Manganese	SJDS
1.5	1.5	9	Molybdenum	SJDS
2.1	2.1	9	Nickel	SJDS

SJDS8/17/2015
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SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
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SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082415-11	Surface Water	Water	SJDS	8/24/2015 11:42
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
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SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
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SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43

Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015

8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-22	276653	200.8 Metals (ICP/MS)
8/26/2015	TestAmerica Savannah	680-116020-22	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-22	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-22	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-22	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-22	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-22	276396	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-18	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-18	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-18	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-18	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-18	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-18	276661	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277137	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-18	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-18	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-18	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-18	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-18	276635	200.7 Metals (ICP)

200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7440-41-7	Beryllium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y

0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
70			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
1.6	J	J	ug/L	1 ug/L
2.7	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
25	U	U	ug/L	25 ug/L
10	U	U	ug/L	10 ug/L
8500			ug/L	10 ug/L
2400			ug/L	250 ug/L
30000			ug/L	250 ug/L
49000			ug/L	50 ug/L
2000	J+		ug/L	25 ug/L
2000	J+		ug/L	10 ug/L
9100			ug/L	10 ug/L
3000			ug/L	250 ug/L
30000			ug/L	250 ug/L
51000			ug/L	50 ug/L
2.3			ug/L	0.5 ug/L
87			ug/L	0.5 ug/L
1.5	J	J	ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.7			ug/L	0.5 ug/L
110			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.2	J	J	ug/L	0.5 ug/L
1			ug/L	0.5 ug/L
3.7			ug/L	0.5 ug/L
4			ug/L	1 ug/L
13	J	J	ug/L	2.5 ug/L
0.76	J	J	ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
25	U	U	ug/L	25 ug/L
10	U	U	ug/L	10 ug/L
8200			ug/L	10 ug/L
2300			ug/L	250 ug/L
28000			ug/L	250 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

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

25 mL	25
25 mL	25
25 mL	25

mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
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mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val

8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei

680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	1.1
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	70
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	1.9
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	1.6
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	2.7
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	25
680-116020-1_DV.mdb	Y	8/24/2015 11:42	N	10
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	8500
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	2400
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	30000
680-116020-1_DV.mdb	Y	8/24/2015 11:42	Y	49000
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	2000
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	2000
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	9100
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	3000
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	30000
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	51000
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	2.3
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	87
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	1.5
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	1.8
680-116085-2_DV.mdb	Y	8/25/2015 10:43	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 10:43	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 10:43	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	1.7
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	110
680-116085-2_DV.mdb	Y	8/25/2015 10:43	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	1.2
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	1
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	3.7
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	4
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	13
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	0.76
680-116085-2_DV.mdb	Y	8/25/2015 10:43	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 10:43	N	25
680-116085-2_DV.mdb	Y	8/25/2015 10:43	N	10
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	8200
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	2300
680-116085-2_DV.mdb	Y	8/25/2015 10:43	Y	28000

0.25	0	9	Silver	SJDS
0.25	0	9	Thallium	SJDS
0.25	0	9	Antimony	SJDS
1.1	1.1	9	Arsenic	SJDS
70	70	9	Barium	SJDS
0.125	0	9	Beryllium	SJDS
0.125	0	9	Cadmium	SJDS
0.25	0	9	Chromium	SJDS
0.25	0	9	Cobalt	SJDS
1.9	1.9	9	Copper	SJDS
1.6	1.6	9	Vanadium	SJDS
2.7	2.7	9	Zinc	SJDS
0.25	0	9	Selenium	SJDS
12.5	0	9	Aluminum	SJDS
5	0	9	Iron	SJDS
8500	8500	9	Magnesium	SJDS
2400	2400	9	Potassium	SJDS
30000	30000	9	Sodium	SJDS
49000	49000	9	Calcium	SJDS
2000	2000	9	Aluminum	SJDS
2000	2000	9	Iron	SJDS
9100	9100	9	Magnesium	SJDS
3000	3000	9	Potassium	SJDS
30000	30000	9	Sodium	SJDS
51000	51000	9	Calcium	SJDS
2.3	2.3	9	Lead	SJDS
87	87	9	Manganese	SJDS
1.5	1.5	9	Molybdenum	SJDS
1.8	1.8	9	Nickel	SJDS
0.25	0	9	Silver	SJDS
0.25	0	9	Thallium	SJDS
0.25	0	9	Antimony	SJDS
1.7	1.7	9	Arsenic	SJDS
110	110	9	Barium	SJDS
0.125	0	9	Cadmium	SJDS
1.2	1.2	9	Chromium	SJDS
1	1	9	Cobalt	SJDS
3.7	3.7	9	Copper	SJDS
4	4	9	Vanadium	SJDS
13	13	9	Zinc	SJDS
0.76	0.76	9	Selenium	SJDS
0.125	0	9	Beryllium	SJDS
12.5	0	9	Aluminum	SJDS
5	0	9	Iron	SJDS
8200	8200	9	Magnesium	SJDS
2300	2300	9	Potassium	SJDS
28000	28000	9	Sodium	SJDS

SJDS8/24/2015
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SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
SJDS-082515-11	Surface Water	Water	SJDS	8/25/2015 10:43
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
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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	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
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Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
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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

8/27/2015	TestAmerica Savannah	680-116085-18	276635	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-18	277118	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-18	276732	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116085-18	276732	245.1 Mercury (CVAA)
8/10/2015	TestAmerica Savannah	680-115416-2	395400	245.1 Mercury (CVAA)
8/10/2015	TestAmerica Savannah	680-115416-2	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-2	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-2	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-2	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-2	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-2	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-2	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-2	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-2	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-2	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-2	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-2	395402	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	Y
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y

47000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
7.8			ug/L	0.5 ug/L
1.7	J	J	ug/L	0.5 ug/L
2	J		ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.2			ug/L	0.5 ug/L
72			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
1.4	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.75	J	J	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.08	U	U	ug/L	0.08 ug/L
22000			ug/L	24 ug/L
25000			ug/L	17 ug/L
10000			ug/L	33 ug/L
7000			ug/L	17 ug/L
22000			ug/L	480 ug/L
60000			ug/L	25 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
6400			ug/L	33 ug/L
2400			ug/L	17 ug/L
20000			ug/L	480 ug/L
50000			ug/L	25 ug/L
200			ug/L	0.06 ug/L
380			ug/L	1.2 ug/L
3.2			ug/L	0.45 ug/L
8.9			ug/L	0.4 ug/L
1.4			ug/L	0.1 ug/L
0.23			ug/L	0.1 ug/L
0.59	J-	J	ug/L	0.4 ug/L
11			ug/L	0.37 ug/L
260			ug/L	0.14 ug/L
0.97			ug/L	0.15 ug/L
0.39			ug/L	0.043 ug/L
9.9			ug/L	1 ug/L
6.1			ug/L	0.12 ug/L
46			ug/L	0.5 ug/L

100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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 ug/L
0.1 ug/L	1 ug/L
0.1 ug/L	0.2 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

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
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25 mL	25
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	8/12/2015	L2 Val
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mL	1	8/12/2015	L2 Val
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mL	1	8/12/2015	L2 Val

	9/1/2015	9/1/2015	brucei
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	9/1/2015	9/1/2015	brucei
	9/1/2015	9/1/2015	brucei
	9/1/2015	9/1/2015	brucei
	9/1/2015	9/1/2015	brucei
	9/1/2015	9/1/2015	brucei
	9/1/2015	9/1/2015	brucei
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
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Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert

680-116085-2_DV.mdb	Y		8/25/2015 10:43	Y	47000
680-116085-2_DV.mdb	Y		8/25/2015 10:43	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 10:43	Y	7.8
680-116085-2_DV.mdb	Y		8/25/2015 10:43	Y	1.7
680-116085-2_DV.mdb	Y		8/25/2015 10:43	Y	2
680-116085-2_DV.mdb	Y		8/25/2015 10:43	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 10:43	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 10:43	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 10:43	Y	1.2
680-116085-2_DV.mdb	Y		8/25/2015 10:43	Y	72
680-116085-2_DV.mdb	Y		8/25/2015 10:43	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 10:43	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 10:43	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 10:43	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 10:43	Y	1.8
680-116085-2_DV.mdb	Y		8/25/2015 10:43	Y	1.4
680-116085-2_DV.mdb	Y		8/25/2015 10:43	N	2.5
680-116085-2_DV.mdb	Y		8/25/2015 10:43	Y	0.75
680-116085-2_DV.mdb	Y		8/25/2015 10:43	N	0.1
680-116085-2_DV.mdb	Y		8/25/2015 10:43	N	0.1
680-115416-1_DV.mdb	Y		8/8/2015 18:40	N	0.08
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	22000
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	25000
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	10000
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	7000
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	22000
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	60000
680-115416-1_DV.mdb	Y		8/8/2015 18:40	N	24
680-115416-1_DV.mdb	Y		8/8/2015 18:40	N	17
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	6400
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	2400
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	20000
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	50000
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	200
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	380
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	3.2
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	8.9
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	1.4
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	0.23
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	0.59
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	11
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	260
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	0.97
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	0.39
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	9.9
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	6.1
680-115416-1_DV.mdb	Y		8/8/2015 18:40	Y	46

47000	47000	9	Calcium	SJDS
0.25	0	9	Lead	SJDS
7.8	7.8	9	Manganese	SJDS
1.7	1.7	9	Molybdenum	SJDS
2	2	9	Nickel	SJDS
0.25	0	9	Silver	SJDS
0.25	0	9	Thallium	SJDS
0.25	0	9	Antimony	SJDS
1.2	1.2	9	Arsenic	SJDS
72	72	9	Barium	SJDS
0.125	0	9	Beryllium	SJDS
0.125	0	9	Cadmium	SJDS
0.25	0	9	Chromium	SJDS
0.25	0	9	Cobalt	SJDS
1.8	1.8	9	Copper	SJDS
1.4	1.4	9	Vanadium	SJDS
1.25	0	9	Zinc	SJDS
0.75	0.75	9	Selenium	SJDS
0.05	0	9	Mercury	SJDS
0.05	0	9	Mercury	SJDS
0.04	0	9	Mercury	SJFP
22000	22000	9	Aluminum	SJFP
25000	25000	9	Iron	SJFP
10000	10000	9	Magnesium	SJFP
7000	7000	9	Potassium	SJFP
22000	22000	9	Sodium	SJFP
60000	60000	9	Calcium	SJFP
12	0	9	Aluminum	SJFP
8.5	0	9	Iron	SJFP
6400	6400	9	Magnesium	SJFP
2400	2400	9	Potassium	SJFP
20000	20000	9	Sodium	SJFP
50000	50000	9	Calcium	SJFP
200	200	9	Lead	SJFP
380	380	9	Manganese	SJFP
3.2	3.2	9	Molybdenum	SJFP
8.9	8.9	9	Nickel	SJFP
1.4	1.4	9	Silver	SJFP
0.23	0.23	9	Thallium	SJFP
0.59	0.59	9	Antimony	SJFP
11	11	9	Arsenic	SJFP
260	260	9	Barium	SJFP
0.97	0.97	9	Beryllium	SJFP
0.39	0.39	9	Cadmium	SJFP
9.9	9.9	9	Chromium	SJFP
6.1	6.1	9	Cobalt	SJFP
46	46	9	Copper	SJFP

SJDS8/25/2015
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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
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	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
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	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-2	395503	200.8 Metals (ICP/MS)
8/10/2015	TestAmerica Savannah	680-115416-2	395400	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-7	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-7	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-7	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-7	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-7	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-7	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-7	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-7	395618	200.7 Metals (ICP)

200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	N
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	N
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y

27			ug/L	0.3 ug/L
130	J-		ug/L	2.8 ug/L
0.98	J	J	ug/L	0.58 ug/L
0.06	U	U	ug/L	0.06 ug/L
4.6			ug/L	1.2 ug/L
1.7			ug/L	0.45 ug/L
1.2			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	UJ	U	ug/L	0.4 ug/L
0.37	U	U	ug/L	0.37 ug/L
66			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.13	J	J	ug/L	0.12 ug/L
1.5			ug/L	0.5 ug/L
0.3	U	U	ug/L	0.3 ug/L
2.8	UJ	U	ug/L	2.8 ug/L
0.58	U	U	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
6500			ug/L	33 ug/L
2300			ug/L	17 ug/L
20000			ug/L	480 ug/L
50000			ug/L	25 ug/L
0.06	U	U	ug/L	0.06 ug/L
4.1			ug/L	1.2 ug/L
1.5			ug/L	0.45 ug/L
1.2			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.41	J	J	ug/L	0.37 ug/L
68			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.12	J	J	ug/L	0.12 ug/L
1.5			ug/L	0.5 ug/L
0.81	J	J	ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.58	U	U	ug/L	0.58 ug/L
25000			ug/L	24 ug/L
22000			ug/L	17 ug/L
13000			ug/L	33 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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

50 mL	50
50 mL	50
50 mL	50

mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
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mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val

Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
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Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
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	8/13/2015	8/13/2015	walzert

680-115416-1_DV.mdb	Y	8/8/2015 18:40	Y	27
680-115416-1_DV.mdb	Y	8/8/2015 18:40	Y	130
680-115416-1_DV.mdb	Y	8/8/2015 18:40	Y	0.98
680-115416-1_DV.mdb	Y	8/8/2015 18:40	N	0.06
680-115416-1_DV.mdb	Y	8/8/2015 18:40	Y	4.6
680-115416-1_DV.mdb	Y	8/8/2015 18:40	Y	1.7
680-115416-1_DV.mdb	Y	8/8/2015 18:40	Y	1.2
680-115416-1_DV.mdb	Y	8/8/2015 18:40	N	0.1
680-115416-1_DV.mdb	Y	8/8/2015 18:40	N	0.1
680-115416-1_DV.mdb	Y	8/8/2015 18:40	N	0.4
680-115416-1_DV.mdb	Y	8/8/2015 18:40	N	0.37
680-115416-1_DV.mdb	Y	8/8/2015 18:40	Y	66
680-115416-1_DV.mdb	Y	8/8/2015 18:40	N	0.15
680-115416-1_DV.mdb	Y	8/8/2015 18:40	N	0.043
680-115416-1_DV.mdb	Y	8/8/2015 18:40	N	1
680-115416-1_DV.mdb	Y	8/8/2015 18:40	Y	0.13
680-115416-1_DV.mdb	Y	8/8/2015 18:40	Y	1.5
680-115416-1_DV.mdb	Y	8/8/2015 18:40	N	0.3
680-115416-1_DV.mdb	Y	8/8/2015 18:40	N	2.8
680-115416-1_DV.mdb	Y	8/8/2015 18:40	N	0.58
680-115416-1_DV.mdb	Y	8/8/2015 18:40	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 10:15	N	24
680-115432-1_DV.mdb	Y	8/9/2015 10:15	N	17
680-115432-1_DV.mdb	Y	8/9/2015 10:15	Y	6500
680-115432-1_DV.mdb	Y	8/9/2015 10:15	Y	2300
680-115432-1_DV.mdb	Y	8/9/2015 10:15	Y	20000
680-115432-1_DV.mdb	Y	8/9/2015 10:15	Y	50000
680-115432-2_DV.mdb	Y	8/9/2015 10:15	N	0.06
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	4.1
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	1.5
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	1.2
680-115432-2_DV.mdb	Y	8/9/2015 10:15	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 10:15	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 10:15	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	0.41
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	68
680-115432-2_DV.mdb	Y	8/9/2015 10:15	N	0.15
680-115432-2_DV.mdb	Y	8/9/2015 10:15	N	0.043
680-115432-2_DV.mdb	Y	8/9/2015 10:15	N	1
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	0.12
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	1.5
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	0.81
680-115432-2_DV.mdb	Y	8/9/2015 10:15	N	2.8
680-115432-2_DV.mdb	Y	8/9/2015 10:15	N	0.58
680-115432-1_DV.mdb	Y	8/9/2015 10:15	Y	25000
680-115432-1_DV.mdb	Y	8/9/2015 10:15	Y	22000
680-115432-1_DV.mdb	Y	8/9/2015 10:15	Y	13000

27	27	9	Vanadium	SJFP
130	130	9	Zinc	SJFP
0.98	0.98	9	Selenium	SJFP
0.03	0	9	Lead	SJFP
4.6	4.6	9	Manganese	SJFP
1.7	1.7	9	Molybdenum	SJFP
1.2	1.2	9	Nickel	SJFP
0.05	0	9	Silver	SJFP
0.05	0	9	Thallium	SJFP
0.2	0	9	Antimony	SJFP
0.185	0	9	Arsenic	SJFP
66	66	9	Barium	SJFP
0.075	0	9	Beryllium	SJFP
0.0215	0	9	Cadmium	SJFP
0.5	0	9	Chromium	SJFP
0.13	0.13	9	Cobalt	SJFP
1.5	1.5	9	Copper	SJFP
0.15	0	9	Vanadium	SJFP
1.4	0	9	Zinc	SJFP
0.29	0	9	Selenium	SJFP
0.04	0	9	Mercury	SJFP
12	0	9	Aluminum	SJFP
8.5	0	9	Iron	SJFP
6500	6500	9	Magnesium	SJFP
2300	2300	9	Potassium	SJFP
20000	20000	9	Sodium	SJFP
50000	50000	9	Calcium	SJFP
0.03	0	9	Lead	SJFP
4.1	4.1	9	Manganese	SJFP
1.5	1.5	9	Molybdenum	SJFP
1.2	1.2	9	Nickel	SJFP
0.05	0	9	Silver	SJFP
0.05	0	9	Thallium	SJFP
0.2	0	9	Antimony	SJFP
0.41	0.41	9	Arsenic	SJFP
68	68	9	Barium	SJFP
0.075	0	9	Beryllium	SJFP
0.0215	0	9	Cadmium	SJFP
0.5	0	9	Chromium	SJFP
0.12	0.12	9	Cobalt	SJFP
1.5	1.5	9	Copper	SJFP
0.81	0.81	9	Vanadium	SJFP
1.4	0	9	Zinc	SJFP
0.29	0	9	Selenium	SJFP
25000	25000	9	Aluminum	SJFP
22000	22000	9	Iron	SJFP
13000	13000	9	Magnesium	SJFP

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SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
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SJFP-080915-11	Surface Water	Water	SJFP	8/9/2015 10:15
SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
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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	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-7	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-7	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-7	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-7	395684	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-7	395684	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7440-43-9	Cadmium	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	Y
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y

7300			ug/L	17	ug/L
22000			ug/L	480	ug/L
64000			ug/L	25	ug/L
47			ug/L	0.06	ug/L
500			ug/L	1.2	ug/L
1.4	J-		ug/L	0.45	ug/L
15			ug/L	0.4	ug/L
0.31	J	J	ug/L	0.1	ug/L
0.26			ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
5.1			ug/L	0.37	ug/L
340			ug/L	0.14	ug/L
1.4			ug/L	0.15	ug/L
17			ug/L	1	ug/L
10			ug/L	0.12	ug/L
32			ug/L	0.5	ug/L
31			ug/L	0.3	ug/L
94	J-		ug/L	2.8	ug/L
0.92	J	J	ug/L	0.58	ug/L
0.086	U	U	ug/L	0.086	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.06	U	U	ug/L	0.06	ug/L
7.3			ug/L	1.2	ug/L
1.3	J-		ug/L	0.45	ug/L
1			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
1.3	J-		ug/L	0.4	ug/L
0.7	J	J	ug/L	0.37	ug/L
68			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.24	J	J	ug/L	0.12	ug/L
1.5	J+	B	ug/L	0.5	ug/L
0.99	J	J	ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
2	UB	J B	ug/L	0.58	ug/L
18			ug/L	0.06	ug/L
210			ug/L	1.2	ug/L
1.5	J-		ug/L	0.45	ug/L
6.2			ug/L	0.4	ug/L
0.13	J	J	ug/L	0.1	ug/L
0.12	J	J	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
4.3			ug/L	0.37	ug/L

1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.086 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L

Yes	TRG
Yes	TRG
Yes	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
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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
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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T	initial	Wet	1
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T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	0	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert

680-115432-1_DV.mdb	Y	8/9/2015 10:15	Y	7300
680-115432-1_DV.mdb	Y	8/9/2015 10:15	Y	22000
680-115432-1_DV.mdb	Y	8/9/2015 10:15	Y	64000
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	47
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	500
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	1.4
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	15
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	0.31
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	0.26
680-115432-2_DV.mdb	Y	8/9/2015 10:15	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	5.1
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	340
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	1.4
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	17
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	10
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	32
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	31
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	94
680-115432-2_DV.mdb	Y	8/9/2015 10:15	Y	0.92
680-115432-2_DV.mdb	Y	8/9/2015 10:15	N	0.086
680-115432-1_DV.mdb	Y	8/9/2015 10:15	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 10:15	N	0.08
680-115487-1_DV.mdb	Y	8/10/2015 10:35	N	0.06
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	7.3
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	1.3
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	1
680-115487-1_DV.mdb	Y	8/10/2015 10:35	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 10:35	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	1.3
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	0.7
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	68
680-115487-1_DV.mdb	Y	8/10/2015 10:35	N	0.15
680-115487-1_DV.mdb	Y	8/10/2015 10:35	N	0.043
680-115487-1_DV.mdb	Y	8/10/2015 10:35	N	1
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	0.24
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	1.5
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	0.99
680-115487-1_DV.mdb	Y	8/10/2015 10:35	N	2.8
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	2
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	18
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	210
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	1.5
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	6.2
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	0.13
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	0.12
680-115487-1_DV.mdb	Y	8/10/2015 10:35	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 10:35	Y	4.3

7300	7300	9	Potassium	SJFP
22000	22000	9	Sodium	SJFP
64000	64000	9	Calcium	SJFP
47	47	9	Lead	SJFP
500	500	9	Manganese	SJFP
1.4	1.4	9	Molybdenum	SJFP
15	15	9	Nickel	SJFP
0.31	0.31	9	Silver	SJFP
0.26	0.26	9	Thallium	SJFP
0.2	0	9	Antimony	SJFP
5.1	5.1	9	Arsenic	SJFP
340	340	9	Barium	SJFP
1.4	1.4	9	Beryllium	SJFP
17	17	9	Chromium	SJFP
10	10	9	Cobalt	SJFP
32	32	9	Copper	SJFP
31	31	9	Vanadium	SJFP
94	94	9	Zinc	SJFP
0.92	0.92	9	Selenium	SJFP
0.043	0	9	Cadmium	SJFP
0.04	0	9	Mercury	SJFP
0.04	0	9	Mercury	SJFP
0.03	0	9	Lead	SJFP
7.3	7.3	9	Manganese	SJFP
1.3	1.3	9	Molybdenum	SJFP
1	1	9	Nickel	SJFP
0.05	0	9	Silver	SJFP
0.05	0	9	Thallium	SJFP
1.3	1.3	9	Antimony	SJFP
0.7	0.7	9	Arsenic	SJFP
68	68	9	Barium	SJFP
0.075	0	9	Beryllium	SJFP
0.0215	0	9	Cadmium	SJFP
0.5	0	9	Chromium	SJFP
0.24	0.24	9	Cobalt	SJFP
1.5	1.5	9	Copper	SJFP
0.99	0.99	9	Vanadium	SJFP
1.4	0	9	Zinc	SJFP
2	2	9	Selenium	SJFP
18	18	9	Lead	SJFP
210	210	9	Manganese	SJFP
1.5	1.5	9	Molybdenum	SJFP
6.2	6.2	9	Nickel	SJFP
0.13	0.13	9	Silver	SJFP
0.12	0.12	9	Thallium	SJFP
0.2	0	9	Antimony	SJFP
4.3	4.3	9	Arsenic	SJFP

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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
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SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
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SJFP-081015-11	Surface Water	Water	SJFP	8/10/2015 10:35
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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
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
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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
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-6	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-6	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-6	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-6	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-6	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-6	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-6	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-6	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-6	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-6	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-6	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-6	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-6	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-6	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-23	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-23	395958	245.1 Mercury (CVAA)
8/13/2015	TestAmerica Savannah	680-115487-23	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-23	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-23	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-23	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-23	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-23	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-23	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-23	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-23	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-23	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-23	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-23	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)

200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N

170			ug/L	0.14 ug/L
0.6			ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
8			ug/L	1 ug/L
3.9			ug/L	0.12 ug/L
13		B	ug/L	0.5 ug/L
16			ug/L	0.3 ug/L
38			ug/L	2.8 ug/L
2.3	J+	B	ug/L	0.58 ug/L
10000			ug/L	24 ug/L
8700			ug/L	17 ug/L
9000			ug/L	33 ug/L
4400			ug/L	17 ug/L
19000			ug/L	480 ug/L
56000			ug/L	25 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
6700			ug/L	33 ug/L
2300			ug/L	17 ug/L
19000			ug/L	480 ug/L
50000			ug/L	25 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
9200			ug/L	24 ug/L
8300			ug/L	17 ug/L
9400			ug/L	33 ug/L
4500			ug/L	17 ug/L
20000			ug/L	480 ug/L
61000			ug/L	25 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
7400			ug/L	33 ug/L
2400			ug/L	17 ug/L
20000			ug/L	480 ug/L
56000			ug/L	25 ug/L
0.06	U	U	ug/L	0.06 ug/L
18			ug/L	1.2 ug/L
1.3			ug/L	0.45 ug/L
1.1			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.56	J	J	ug/L	0.37 ug/L
74			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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50 mL	50
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mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	170
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	0.6
680-115487-1_DV.mdb	Y		8/10/2015 10:35	N	0.043
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	8
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	3.9
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	13
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	16
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	38
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	2.3
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	10000
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	8700
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	9000
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	4400
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	19000
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	56000
680-115487-1_DV.mdb	Y		8/10/2015 10:35	N	24
680-115487-1_DV.mdb	Y		8/10/2015 10:35	N	17
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	6700
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	2300
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	19000
680-115487-1_DV.mdb	Y		8/10/2015 10:35	Y	50000
680-115487-1_DV.mdb	Y		8/10/2015 10:35	N	0.08
680-115487-1_DV.mdb	Y		8/10/2015 10:35	N	0.08
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.08
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.08
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	9200
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	8300
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	9400
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	4500
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	20000
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	61000
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	24
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	17
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	7400
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	2400
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	20000
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	56000
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.06
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	18
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	1.3
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	1.1
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.1
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.1
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.4
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	0.56
680-115487-1_DV.mdb	Y		8/11/2015 13:45	Y	74
680-115487-1_DV.mdb	Y		8/11/2015 13:45	N	0.15

170	170	9	Barium	SJFP
0.6	0.6	9	Beryllium	SJFP
0.0215	0	9	Cadmium	SJFP
8	8	9	Chromium	SJFP
3.9	3.9	9	Cobalt	SJFP
13	13	9	Copper	SJFP
16	16	9	Vanadium	SJFP
38	38	9	Zinc	SJFP
2.3	2.3	9	Selenium	SJFP
10000	10000	9	Aluminum	SJFP
8700	8700	9	Iron	SJFP
9000	9000	9	Magnesium	SJFP
4400	4400	9	Potassium	SJFP
19000	19000	9	Sodium	SJFP
56000	56000	9	Calcium	SJFP
12	0	9	Aluminum	SJFP
8.5	0	9	Iron	SJFP
6700	6700	9	Magnesium	SJFP
2300	2300	9	Potassium	SJFP
19000	19000	9	Sodium	SJFP
50000	50000	9	Calcium	SJFP
0.04	0	9	Mercury	SJFP
0.04	0	9	Mercury	SJFP
0.04	0	9	Mercury	SJFP
0.04	0	9	Mercury	SJFP
9200	9200	9	Aluminum	SJFP
8300	8300	9	Iron	SJFP
9400	9400	9	Magnesium	SJFP
4500	4500	9	Potassium	SJFP
20000	20000	9	Sodium	SJFP
61000	61000	9	Calcium	SJFP
12	0	9	Aluminum	SJFP
8.5	0	9	Iron	SJFP
7400	7400	9	Magnesium	SJFP
2400	2400	9	Potassium	SJFP
20000	20000	9	Sodium	SJFP
56000	56000	9	Calcium	SJFP
0.03	0	9	Lead	SJFP
18	18	9	Manganese	SJFP
1.3	1.3	9	Molybdenum	SJFP
1.1	1.1	9	Nickel	SJFP
0.05	0	9	Silver	SJFP
0.05	0	9	Thallium	SJFP
0.2	0	9	Antimony	SJFP
0.56	0.56	9	Arsenic	SJFP
74	74	9	Barium	SJFP
0.075	0	9	Beryllium	SJFP

SJFP8/10/2015
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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
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	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	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	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-23	395956	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-13	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-13	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-13	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-13	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-13	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)

200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y

0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
1.4			ug/L	0.12	ug/L
1.8			ug/L	0.5	ug/L
1			ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
0.58	U	U	ug/L	0.58	ug/L
16			ug/L	0.06	ug/L
270			ug/L	1.2	ug/L
1.4			ug/L	0.45	ug/L
6.2			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.11	J	J	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
3			ug/L	0.37	ug/L
270			ug/L	0.14	ug/L
0.57			ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
5.6			ug/L	1	ug/L
4.4			ug/L	0.12	ug/L
12			ug/L	0.5	ug/L
15			ug/L	0.3	ug/L
42			ug/L	2.8	ug/L
1	J	J	ug/L	0.58	ug/L
5400	J		ug/L	24	ug/L
4400			ug/L	17	ug/L
9300			ug/L	33	ug/L
3400			ug/L	17	ug/L
22000			ug/L	480	ug/L
60000			ug/L	25	ug/L
7.5			ug/L	0.06	ug/L
120			ug/L	1.2	ug/L
1.4			ug/L	0.45	ug/L
3			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
1.7			ug/L	0.37	ug/L
120			ug/L	0.14	ug/L
0.29	J	J	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
3.8			ug/L	1	ug/L
2	J		ug/L	0.12	ug/L
6.5	J		ug/L	0.5	ug/L
10	J		ug/L	0.3	ug/L
20			ug/L	2.8	ug/L
1.2	J	J	ug/L	0.58	ug/L

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

Yes	TRG
Yes	TRG
Yes	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
T	initial	Wet	1
T	initial	Wet	1
T

50 mL	50
50 mL	50
50 mL	50

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

8/14/2015	8/14/2015	walzert
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8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert

680-115487-1_DV.mdb	Y	8/11/2015 13:45	N	0.043
680-115487-1_DV.mdb	Y	8/11/2015 13:45	N	1
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	1.4
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	1.8
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	1
680-115487-1_DV.mdb	Y	8/11/2015 13:45	N	2.8
680-115487-1_DV.mdb	Y	8/11/2015 13:45	N	0.58
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	16
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	270
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	1.4
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	6.2
680-115487-1_DV.mdb	Y	8/11/2015 13:45	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	0.11
680-115487-1_DV.mdb	Y	8/11/2015 13:45	N	0.4
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	3
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	270
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	0.57
680-115487-1_DV.mdb	Y	8/11/2015 13:45	N	0.043
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	5.6
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	4.4
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	12
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	15
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	42
680-115487-1_DV.mdb	Y	8/11/2015 13:45	Y	1
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	5400
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	4400
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	9300
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	3400
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	22000
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	60000
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	7.5
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	120
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	1.4
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	3
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	1.7
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	120
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	0.29
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	0.043
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	3.8
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	2
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	6.5
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	10
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	20
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	1.2

0.0215	0	9	Cadmium	SJFP
0.5	0	9	Chromium	SJFP
1.4	1.4	9	Cobalt	SJFP
1.8	1.8	9	Copper	SJFP
1	1	9	Vanadium	SJFP
1.4	0	9	Zinc	SJFP
0.29	0	9	Selenium	SJFP
16	16	9	Lead	SJFP
270	270	9	Manganese	SJFP
1.4	1.4	9	Molybdenum	SJFP
6.2	6.2	9	Nickel	SJFP
0.05	0	9	Silver	SJFP
0.11	0.11	9	Thallium	SJFP
0.2	0	9	Antimony	SJFP
3	3	9	Arsenic	SJFP
270	270	9	Barium	SJFP
0.57	0.57	9	Beryllium	SJFP
0.0215	0	9	Cadmium	SJFP
5.6	5.6	9	Chromium	SJFP
4.4	4.4	9	Cobalt	SJFP
12	12	9	Copper	SJFP
15	15	9	Vanadium	SJFP
42	42	9	Zinc	SJFP
1	1	9	Selenium	SJFP
5400	5400	9	Aluminum	SJFP
4400	4400	9	Iron	SJFP
9300	9300	9	Magnesium	SJFP
3400	3400	9	Potassium	SJFP
22000	22000	9	Sodium	SJFP
60000	60000	9	Calcium	SJFP
7.5	7.5	9	Lead	SJFP
120	120	9	Manganese	SJFP
1.4	1.4	9	Molybdenum	SJFP
3	3	9	Nickel	SJFP
0.05	0	9	Silver	SJFP
0.05	0	9	Thallium	SJFP
0.2	0	9	Antimony	SJFP
1.7	1.7	9	Arsenic	SJFP
120	120	9	Barium	SJFP
0.29	0.29	9	Beryllium	SJFP
0.0215	0	9	Cadmium	SJFP
3.8	3.8	9	Chromium	SJFP
2	2	9	Cobalt	SJFP
6.5	6.5	9	Copper	SJFP
10	10	9	Vanadium	SJFP
20	20	9	Zinc	SJFP
1.2	1.2	9	Selenium	SJFP

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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
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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
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	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	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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	680-115620-13	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-13	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-13	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-13	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-13	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-13	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-13	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-13	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-4	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-4	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-4	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-4	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-4	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-4	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)

245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	N
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	Y
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y

0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.06	U	U	ug/L	0.06 ug/L
5.3			ug/L	1.2 ug/L
1.3			ug/L	0.45 ug/L
1.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.37	U	U	ug/L	0.37 ug/L
73			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
1.7			ug/L	0.12 ug/L
1.5			ug/L	0.5 ug/L
0.97	J	J	ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.58	U	U	ug/L	0.58 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
8300			ug/L	33 ug/L
2300			ug/L	17 ug/L
22000			ug/L	480 ug/L
58000			ug/L	25 ug/L
310			ug/L	24 ug/L
210			ug/L	17 ug/L
8000			ug/L	33 ug/L
2500			ug/L	17 ug/L
23000			ug/L	480 ug/L
55000			ug/L	25 ug/L
0.6			ug/L	0.06 ug/L
21			ug/L	1.2 ug/L
1.3			ug/L	0.45 ug/L
1.6			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.6	J	J	ug/L	0.37 ug/L
81			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.1	UB	J B	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.27	J	J	ug/L	0.12 ug/L
2.4			ug/L	0.5 ug/L
1.2			ug/L	0.3 ug/L
5	J	J	ug/L	2.8 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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

50 mL	50
50 mL	50
50 mL	50

mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
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mL	1	8/15/2015	L2 Val
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mL	1	8/15/2015	L2 Val
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	0	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val

8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
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8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	0.06
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	5.3
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	1.3
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	1.4
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	0.37
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	73
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	0.15
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	0.043
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	1
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	1.7
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	1.5
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	0.97
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	2.8
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	0.58
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	24
680-115620-1_DV.mdb	Y	8/12/2015 09:45	N	17
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	8300
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	2300
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	22000
680-115620-1_DV.mdb	Y	8/12/2015 09:45	Y	58000
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	310
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	210
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	8000
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	2500
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	23000
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	55000
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	0.6
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	21
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	1.3
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	1.6
680-115677-1_DV.mdb	Y	8/13/2015 09:46	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 09:46	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 09:46	N	0.4
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	0.6
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	81
680-115677-1_DV.mdb	Y	8/13/2015 09:46	N	0.15
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	0.1
680-115677-1_DV.mdb	Y	8/13/2015 09:46	N	1
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	0.27
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	2.4
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	1.2
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	5

0.04	0	9	Mercury	SJFP
0.04	0	9	Mercury	SJFP
0.03	0	9	Lead	SJFP
5.3	5.3	9	Manganese	SJFP
1.3	1.3	9	Molybdenum	SJFP
1.4	1.4	9	Nickel	SJFP
0.05	0	9	Silver	SJFP
0.05	0	9	Thallium	SJFP
0.2	0	9	Antimony	SJFP
0.185	0	9	Arsenic	SJFP
73	73	9	Barium	SJFP
0.075	0	9	Beryllium	SJFP
0.0215	0	9	Cadmium	SJFP
0.5	0	9	Chromium	SJFP
1.7	1.7	9	Cobalt	SJFP
1.5	1.5	9	Copper	SJFP
0.97	0.97	9	Vanadium	SJFP
1.4	0	9	Zinc	SJFP
0.29	0	9	Selenium	SJFP
12	0	9	Aluminum	SJFP
8.5	0	9	Iron	SJFP
8300	8300	9	Magnesium	SJFP
2300	2300	9	Potassium	SJFP
22000	22000	9	Sodium	SJFP
58000	58000	9	Calcium	SJFP
310	310	9	Aluminum	SJFP
210	210	9	Iron	SJFP
8000	8000	9	Magnesium	SJFP
2500	2500	9	Potassium	SJFP
23000	23000	9	Sodium	SJFP
55000	55000	9	Calcium	SJFP
0.6	0.6	9	Lead	SJFP
21	21	9	Manganese	SJFP
1.3	1.3	9	Molybdenum	SJFP
1.6	1.6	9	Nickel	SJFP
0.05	0	9	Silver	SJFP
0.05	0	9	Thallium	SJFP
0.2	0	9	Antimony	SJFP
0.6	0.6	9	Arsenic	SJFP
81	81	9	Barium	SJFP
0.075	0	9	Beryllium	SJFP
0.1	0.1	9	Cadmium	SJFP
0.5	0	9	Chromium	SJFP
0.27	0.27	9	Cobalt	SJFP
2.4	2.4	9	Copper	SJFP
1.2	1.2	9	Vanadium	SJFP
5	5	9	Zinc	SJFP

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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
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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
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SJFP-081415-11	Surface Water	Water	SJFP	8/14/2015 15:43
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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
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Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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Field Sample	Normal	8/13/2015	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	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-4	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-4	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-4	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-4	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-4	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-4	396421	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115677-4	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Savannah	680-115677-4	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118182-2	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-2	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-2	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-2	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-2	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-2	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)

200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y

1.1	J	J ^	ug/L	0.58 ug/L
3300			ug/L	24 ug/L
2600			ug/L	17 ug/L
8800			ug/L	33 ug/L
3200			ug/L	17 ug/L
25000			ug/L	480 ug/L
59000			ug/L	25 ug/L
4.7			ug/L	0.06 ug/L
79			ug/L	1.2 ug/L
1.4			ug/L	0.45 ug/L
2.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.5			ug/L	0.37 ug/L
110			ug/L	0.14 ug/L
0.17	J	J	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
2.1			ug/L	1 ug/L
1.1			ug/L	0.12 ug/L
4.5			ug/L	0.5 ug/L
5.3			ug/L	0.3 ug/L
13	J	J	ug/L	2.8 ug/L
2.2	J+	B ^	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
3300			ug/L	130 ug/L
2200			ug/L	50 ug/L
9100			ug/L	50 ug/L
2900			ug/L	1300 ug/L
24000			ug/L	1300 ug/L
60000			ug/L	250 ug/L
4.6			ug/L	0.5 ug/L
79			ug/L	0.5 ug/L
1.4	J		ug/L	0.5 ug/L
1.4	J		ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
1.6			ug/L	0.5 ug/L
100			ug/L	0.5 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
1.5	J		ug/L	0.5 ug/L
0.89	J		ug/L	0.5 ug/L
4.4			ug/L	0.5 ug/L
4.8			ug/L	1 ug/L

2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	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
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50 mL	50
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25 mL	25

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

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	1.1
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	3300
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	2600
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	8800
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	3200
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	25000
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	59000
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	4.7
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	79
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	1.4
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	2.4
680-115677-1_DV.mdb	Y	8/13/2015 09:46	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 09:46	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 09:46	N	0.4
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	1.5
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	110
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	0.17
680-115677-1_DV.mdb	Y	8/13/2015 09:46	N	0.043
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	2.1
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	1.1
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	4.5
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	5.3
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	13
680-115677-1_DV.mdb	Y	8/13/2015 09:46	Y	2.2
680-115677-1_DV.mdb	Y	8/13/2015 09:46	N	0.08
680-115677-1_DV.mdb	Y	8/13/2015 09:46	N	0.08
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	3300
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	2200
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	9100
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	2900
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	24000
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	60000
440-118182-3_DV.mdb	Y	8/14/2015 15:43	Y	4.6
440-118182-3_DV.mdb	Y	8/14/2015 15:43	Y	79
440-118182-3_DV.mdb	Y	8/14/2015 15:43	Y	1.4
440-118182-3_DV.mdb	Y	8/14/2015 15:43	Y	1.4
440-118182-3_DV.mdb	Y	8/14/2015 15:43	N	0.5
440-118182-3_DV.mdb	Y	8/14/2015 15:43	N	0.5
440-118182-3_DV.mdb	Y	8/14/2015 15:43	N	0.5
440-118182-3_DV.mdb	Y	8/14/2015 15:43	Y	1.6
440-118182-3_DV.mdb	Y	8/14/2015 15:43	Y	100
440-118182-3_DV.mdb	Y	8/14/2015 15:43	N	0.25
440-118182-3_DV.mdb	Y	8/14/2015 15:43	N	0.25
440-118182-3_DV.mdb	Y	8/14/2015 15:43	Y	1.5
440-118182-3_DV.mdb	Y	8/14/2015 15:43	Y	0.89
440-118182-3_DV.mdb	Y	8/14/2015 15:43	Y	4.4
440-118182-3_DV.mdb	Y	8/14/2015 15:43	Y	4.8

1.1	1.1	9	Selenium	SJFP
3300	3300	9	Aluminum	SJFP
2600	2600	9	Iron	SJFP
8800	8800	9	Magnesium	SJFP
3200	3200	9	Potassium	SJFP
25000	25000	9	Sodium	SJFP
59000	59000	9	Calcium	SJFP
4.7	4.7	9	Lead	SJFP
79	79	9	Manganese	SJFP
1.4	1.4	9	Molybdenum	SJFP
2.4	2.4	9	Nickel	SJFP
0.05	0	9	Silver	SJFP
0.05	0	9	Thallium	SJFP
0.2	0	9	Antimony	SJFP
1.5	1.5	9	Arsenic	SJFP
110	110	9	Barium	SJFP
0.17	0.17	9	Beryllium	SJFP
0.0215	0	9	Cadmium	SJFP
2.1	2.1	9	Chromium	SJFP
1.1	1.1	9	Cobalt	SJFP
4.5	4.5	9	Copper	SJFP
5.3	5.3	9	Vanadium	SJFP
13	13	9	Zinc	SJFP
2.2	2.2	9	Selenium	SJFP
0.04	0	9	Mercury	SJFP
0.04	0	9	Mercury	SJFP
3300	3300	9	Aluminum	SJFP
2200	2200	9	Iron	SJFP
9100	9100	9	Magnesium	SJFP
2900	2900	9	Potassium	SJFP
24000	24000	9	Sodium	SJFP
60000	60000	9	Calcium	SJFP
4.6	4.6	9	Lead	SJFP
79	79	9	Manganese	SJFP
1.4	1.4	9	Molybdenum	SJFP
1.4	1.4	9	Nickel	SJFP
0.25	0	9	Silver	SJFP
0.25	0	9	Thallium	SJFP
0.25	0	9	Antimony	SJFP
1.6	1.6	9	Arsenic	SJFP
100	100	9	Barium	SJFP
0.125	0	9	Beryllium	SJFP
0.125	0	9	Cadmium	SJFP
1.5	1.5	9	Chromium	SJFP
0.89	0.89	9	Cobalt	SJFP
4.4	4.4	9	Copper	SJFP
4.8	4.8	9	Vanadium	SJFP

SJFP8/13/2015
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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-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	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	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
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118182-2	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118182-2	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-3	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-3	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-3	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-3	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-3	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-3	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)

200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y

15	J		ug/L	2.5 ug/L
0.51	J		ug/L	0.5 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.5	U	<	ug/L	0.5 ug/L
16			ug/L	0.5 ug/L
1.3	J		ug/L	0.5 ug/L
0.73	J		ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.93	J		ug/L	0.5 ug/L
72			ug/L	0.5 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
2.1			ug/L	0.5 ug/L
1	J		ug/L	1 ug/L
2.5	U	<	ug/L	2.5 ug/L
0.54	J		ug/L	0.5 ug/L
25	U	<	ug/L	25 ug/L
10	U	<	ug/L	10 ug/L
7400	J-		ug/L	10 ug/L
1900			ug/L	250 ug/L
20000	J-		ug/L	250 ug/L
45000			ug/L	50 ug/L
3300			ug/L	130 ug/L
2000			ug/L	50 ug/L
9100			ug/L	50 ug/L
3100			ug/L	1300 ug/L
24000			ug/L	1300 ug/L
59000			ug/L	250 ug/L
3.1			ug/L	0.5 ug/L
59			ug/L	0.5 ug/L
1.5	J		ug/L	0.5 ug/L
1.3	J		ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
1.3			ug/L	0.5 ug/L
97			ug/L	0.5 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
1.4	J		ug/L	0.5 ug/L
0.76	J		ug/L	0.5 ug/L
3.6			ug/L	0.5 ug/L

20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
T	initial	Wet	5
T	initial	Wet	5
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T	initial	Wet	1

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

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

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

440-118182-3_DV.mdb	Y	8/14/2015 15:43	Y	15
440-118182-3_DV.mdb	Y	8/14/2015 15:43	Y	0.51
440-118182-1_DV.mdb	Y	8/14/2015 15:43	N	0.1
440-118182-1_DV.mdb	Y	8/14/2015 15:43	N	0.1
440-118182-1_DV.mdb	Y	8/14/2015 15:43	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	16
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	1.3
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	0.73
440-118182-1_DV.mdb	Y	8/14/2015 15:43	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 15:43	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 15:43	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	0.93
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	72
440-118182-1_DV.mdb	Y	8/14/2015 15:43	N	0.25
440-118182-1_DV.mdb	Y	8/14/2015 15:43	N	0.25
440-118182-1_DV.mdb	Y	8/14/2015 15:43	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 15:43	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	2.1
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	1
440-118182-1_DV.mdb	Y	8/14/2015 15:43	N	2.5
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	0.54
440-118182-1_DV.mdb	Y	8/14/2015 15:43	N	25
440-118182-1_DV.mdb	Y	8/14/2015 15:43	N	10
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	7400
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	1900
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	20000
440-118182-1_DV.mdb	Y	8/14/2015 15:43	Y	45000
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	3300
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	2000
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	9100
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	3100
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	24000
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	59000
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	3.1
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	59
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	1.5
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	1.3
440-118182-1_DV.mdb	Y	8/15/2015 10:30	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 10:30	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 10:30	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	1.3
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	97
440-118182-1_DV.mdb	Y	8/15/2015 10:30	N	0.25
440-118182-1_DV.mdb	Y	8/15/2015 10:30	N	0.25
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	1.4
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	0.76
440-118182-1_DV.mdb	Y	8/15/2015 10:30	Y	3.6

15	15	9	Zinc	SJFP
0.51	0.51	9	Selenium	SJFP
0.05	0	9	Mercury	SJFP
0.05	0	9	Mercury	SJFP
0.25	0	9	Lead	SJFP
16	16	9	Manganese	SJFP
1.3	1.3	9	Molybdenum	SJFP
0.73	0.73	9	Nickel	SJFP
0.25	0	9	Silver	SJFP
0.25	0	9	Thallium	SJFP
0.25	0	9	Antimony	SJFP
0.93	0.93	9	Arsenic	SJFP
72	72	9	Barium	SJFP
0.125	0	9	Beryllium	SJFP
0.125	0	9	Cadmium	SJFP
0.25	0	9	Chromium	SJFP
0.25	0	9	Cobalt	SJFP
2.1	2.1	9	Copper	SJFP
1	1	9	Vanadium	SJFP
1.25	0	9	Zinc	SJFP
0.54	0.54	9	Selenium	SJFP
12.5	0	9	Aluminum	SJFP
5	0	9	Iron	SJFP
7400	7400	9	Magnesium	SJFP
1900	1900	9	Potassium	SJFP
20000	20000	9	Sodium	SJFP
45000	45000	9	Calcium	SJFP
3300	3300	9	Aluminum	SJFP
2000	2000	9	Iron	SJFP
9100	9100	9	Magnesium	SJFP
3100	3100	9	Potassium	SJFP
24000	24000	9	Sodium	SJFP
59000	59000	9	Calcium	SJFP
3.1	3.1	9	Lead	SJFP
59	59	9	Manganese	SJFP
1.5	1.5	9	Molybdenum	SJFP
1.3	1.3	9	Nickel	SJFP
0.25	0	9	Silver	SJFP
0.25	0	9	Thallium	SJFP
0.25	0	9	Antimony	SJFP
1.3	1.3	9	Arsenic	SJFP
97	97	9	Barium	SJFP
0.125	0	9	Beryllium	SJFP
0.125	0	9	Cadmium	SJFP
1.4	1.4	9	Chromium	SJFP
0.76	0.76	9	Cobalt	SJFP
3.6	3.6	9	Copper	SJFP

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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
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SJFP-081515-11	Surface Water	Water	SJFP	8/15/2015 10:30
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
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SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	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	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	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	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118185-3	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118185-3	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-3	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-3	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-3	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-3	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-3	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-3	273656	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-4	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-4	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-4	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-4	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-4	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-4	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)

200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	N
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y

4.7			ug/L	1 ug/L
13	J		ug/L	2.5 ug/L
0.52	J		ug/L	0.5 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.5	U	<	ug/L	0.5 ug/L
4			ug/L	0.5 ug/L
1.4	J		ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.82	J		ug/L	0.5 ug/L
75			ug/L	0.5 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
1.9	J		ug/L	0.5 ug/L
1	J		ug/L	1 ug/L
2.5	U	<	ug/L	2.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
25	U	<	ug/L	25 ug/L
10	U	<	ug/L	10 ug/L
7300	J-		ug/L	10 ug/L
2000			ug/L	250 ug/L
20000	J-		ug/L	250 ug/L
51000			ug/L	50 ug/L
28	J-	J	ug/L	24 ug/L
17	J	J	ug/L	17 ug/L
7500			ug/L	33 ug/L
2500			ug/L	17 ug/L
27000			ug/L	480 ug/L
52000			ug/L	25 ug/L
0.072	J	J ^	ug/L	0.06 ug/L
9.2			ug/L	1.2 ug/L
1.4			ug/L	0.45 ug/L
1.6	J+	B	ug/L	0.4 ug/L
0.1	UJ	U	ug/L	0.1 ug/L
0.1	UJ	U ^	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
2.5	J+	B	ug/L	0.37 ug/L
74			ug/L	0.14 ug/L
0.15	UJ	U * ^	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1.1	J	J	ug/L	1 ug/L
0.17	J	J	ug/L	0.12 ug/L

2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L

Yes	TRG	
Yes	TRG	
Yes	TRG	
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Yes	TRG	Normal

T	initial	Wet	1
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25 mL	25
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mL	1	8/17/2015	L2 Val
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mL	1	8/19/2015	L2 Val

8/17/2015	8/17/2015	walzert
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8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert

440-118182-1_DV.mdb	Y		8/15/2015 10:30	Y	4.7
440-118182-1_DV.mdb	Y		8/15/2015 10:30	Y	13
440-118182-1_DV.mdb	Y		8/15/2015 10:30	Y	0.52
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	0.1
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	0.1
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 10:30	Y	4
440-118182-1_DV.mdb	Y		8/15/2015 10:30	Y	1.4
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 10:30	Y	0.82
440-118182-1_DV.mdb	Y		8/15/2015 10:30	Y	75
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	0.25
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	0.25
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 10:30	Y	1.9
440-118182-1_DV.mdb	Y		8/15/2015 10:30	Y	1
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	2.5
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	25
440-118182-1_DV.mdb	Y		8/15/2015 10:30	N	10
440-118182-1_DV.mdb	Y		8/15/2015 10:30	Y	7300
440-118182-1_DV.mdb	Y		8/15/2015 10:30	Y	2000
440-118182-1_DV.mdb	Y		8/15/2015 10:30	Y	20000
440-118182-1_DV.mdb	Y		8/15/2015 10:30	Y	51000
680-115720-1_DV.mdb	Y		8/16/2015 11:20	Y	28
680-115720-1_DV.mdb	Y		8/16/2015 11:20	Y	17
680-115720-1_DV.mdb	Y		8/16/2015 11:20	Y	7500
680-115720-1_DV.mdb	Y		8/16/2015 11:20	Y	2500
680-115720-1_DV.mdb	Y		8/16/2015 11:20	Y	27000
680-115720-1_DV.mdb	Y		8/16/2015 11:20	Y	52000
680-115720-1_DV.mdb	Y		8/16/2015 11:20	Y	0.072
680-115720-1_DV.mdb	Y		8/16/2015 11:20	Y	9.2
680-115720-1_DV.mdb	Y		8/16/2015 11:20	Y	1.4
680-115720-1_DV.mdb	Y		8/16/2015 11:20	Y	1.6
680-115720-1_DV.mdb	Y		8/16/2015 11:20	N	0.1
680-115720-1_DV.mdb	Y		8/16/2015 11:20	N	0.1
680-115720-1_DV.mdb	Y		8/16/2015 11:20	N	0.4
680-115720-1_DV.mdb	Y		8/16/2015 11:20	Y	2.5
680-115720-1_DV.mdb	Y		8/16/2015 11:20	Y	74
680-115720-1_DV.mdb	Y		8/16/2015 11:20	N	0.15
680-115720-1_DV.mdb	Y		8/16/2015 11:20	N	0.043
680-115720-1_DV.mdb	Y		8/16/2015 11:20	Y	1.1
680-115720-1_DV.mdb	Y		8/16/2015 11:20	Y	0.17

4.7	4.7	9	Vanadium	SJFP
13	13	9	Zinc	SJFP
0.52	0.52	9	Selenium	SJFP
0.05	0	9	Mercury	SJFP
0.05	0	9	Mercury	SJFP
0.25	0	9	Lead	SJFP
4	4	9	Manganese	SJFP
1.4	1.4	9	Molybdenum	SJFP
0.25	0	9	Nickel	SJFP
0.25	0	9	Silver	SJFP
0.25	0	9	Thallium	SJFP
0.25	0	9	Antimony	SJFP
0.82	0.82	9	Arsenic	SJFP
75	75	9	Barium	SJFP
0.125	0	9	Beryllium	SJFP
0.125	0	9	Cadmium	SJFP
0.25	0	9	Chromium	SJFP
0.25	0	9	Cobalt	SJFP
1.9	1.9	9	Copper	SJFP
1	1	9	Vanadium	SJFP
1.25	0	9	Zinc	SJFP
0.25	0	9	Selenium	SJFP
12.5	0	9	Aluminum	SJFP
5	0	9	Iron	SJFP
7300	7300	9	Magnesium	SJFP
2000	2000	9	Potassium	SJFP
20000	20000	9	Sodium	SJFP
51000	51000	9	Calcium	SJFP
28	28	9	Aluminum	SJFP
17	17	9	Iron	SJFP
7500	7500	9	Magnesium	SJFP
2500	2500	9	Potassium	SJFP
27000	27000	9	Sodium	SJFP
52000	52000	9	Calcium	SJFP
0.072	0.072	9	Lead	SJFP
9.2	9.2	9	Manganese	SJFP
1.4	1.4	9	Molybdenum	SJFP
1.6	1.6	9	Nickel	SJFP
0.05	0	9	Silver	SJFP
0.05	0	9	Thallium	SJFP
0.2	0	9	Antimony	SJFP
2.5	2.5	9	Arsenic	SJFP
74	74	9	Barium	SJFP
0.075	0	9	Beryllium	SJFP
0.0215	0	9	Cadmium	SJFP
1.1	1.1	9	Chromium	SJFP
0.17	0.17	9	Cobalt	SJFP

SJFP8/15/2015
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SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081615-11	Surface Water	Water	SJFP	8/16/2015 11:20
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50

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	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015

8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/18/2015	TestAmerica Savannah	680-115720-4	396845	245.1 Mercury (CVAA)
8/18/2015	TestAmerica Savannah	680-115720-4	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-4	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-4	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-4	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-4	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-4	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-4	396845	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-9	274583	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-9	274583	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-9	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-9	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-9	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-9	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-9	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-9	274560	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)

200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N

2.5			ug/L	0.5	ug/L
2.3	J+	B	ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
0.77	J	J	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
1000	J+	F1 F2	ug/L	24	ug/L
610	J+	F1 F2	ug/L	17	ug/L
7400	J+	F1	ug/L	33	ug/L
2600	J+	F1	ug/L	17	ug/L
27000			ug/L	480	ug/L
51000			ug/L	25	ug/L
1.2	J	^	ug/L	0.06	ug/L
60			ug/L	1.2	ug/L
1.3			ug/L	0.45	ug/L
2.1			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.18	J	J ^	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
1.9	J+	B	ug/L	0.37	ug/L
93			ug/L	0.14	ug/L
0.15	UJ	U * ^	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1.2	J	J	ug/L	1	ug/L
0.55			ug/L	0.12	ug/L
3.4			ug/L	0.5	ug/L
2.8	J+	B	ug/L	0.3	ug/L
5.2	J	J	ug/L	2.8	ug/L
0.58	U	U	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
25	U	U	ug/L	25	ug/L
10	U	U	ug/L	10	ug/L
7500			ug/L	10	ug/L
2400			ug/L	250	ug/L
26000			ug/L	250	ug/L
48000			ug/L	50	ug/L
0.5	U	U	ug/L	0.5	ug/L
5.7			ug/L	0.5	ug/L
2	UB	J B	ug/L	0.5	ug/L
0.96	J	J	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
1			ug/L	0.5	ug/L
75			ug/L	0.5	ug/L
0.25	U	U	ug/L	0.25	ug/L

1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L

Yes	TRG	Normal
Yes	TRG	Normal
Yes	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
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50 mL	50
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mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
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mL	1	8/19/2015	L2 Val
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mL	1	8/19/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	0	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
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8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei

680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	2.5
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	2.3
680-115720-1_DV.mdb	Y	8/16/2015 11:20	N	2.8
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	0.77
680-115720-1_DV.mdb	Y	8/16/2015 11:20	N	0.08
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	1000
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	610
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	7400
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	2600
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	27000
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	51000
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	1.2
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	60
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	1.3
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	2.1
680-115720-1_DV.mdb	Y	8/16/2015 11:20	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	0.18
680-115720-1_DV.mdb	Y	8/16/2015 11:20	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	1.9
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	93
680-115720-1_DV.mdb	Y	8/16/2015 11:20	N	0.15
680-115720-1_DV.mdb	Y	8/16/2015 11:20	N	0.043
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	1.2
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	0.55
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	3.4
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	2.8
680-115720-1_DV.mdb	Y	8/16/2015 11:20	Y	5.2
680-115720-1_DV.mdb	Y	8/16/2015 11:20	N	0.58
680-115720-1_DV.mdb	Y	8/16/2015 11:20	N	0.08
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.1
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.1
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	25
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	10
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	7500
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	2400
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	26000
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	48000
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	5.7
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	2
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	0.96
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	1
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	75
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.25

2.5	2.5	9	Copper	SJFP
2.3	2.3	9	Vanadium	SJFP
1.4	0	9	Zinc	SJFP
0.77	0.77	9	Selenium	SJFP
0.04	0	9	Mercury	SJFP
1000	1000	9	Aluminum	SJFP
610	610	9	Iron	SJFP
7400	7400	9	Magnesium	SJFP
2600	2600	9	Potassium	SJFP
27000	27000	9	Sodium	SJFP
51000	51000	9	Calcium	SJFP
1.2	1.2	9	Lead	SJFP
60	60	9	Manganese	SJFP
1.3	1.3	9	Molybdenum	SJFP
2.1	2.1	9	Nickel	SJFP
0.05	0	9	Silver	SJFP
0.18	0.18	9	Thallium	SJFP
0.2	0	9	Antimony	SJFP
1.9	1.9	9	Arsenic	SJFP
93	93	9	Barium	SJFP
0.075	0	9	Beryllium	SJFP
0.0215	0	9	Cadmium	SJFP
1.2	1.2	9	Chromium	SJFP
0.55	0.55	9	Cobalt	SJFP
3.4	3.4	9	Copper	SJFP
2.8	2.8	9	Vanadium	SJFP
5.2	5.2	9	Zinc	SJFP
0.29	0	9	Selenium	SJFP
0.04	0	9	Mercury	SJFP
0.05	0	9	Mercury	SJFP
0.05	0	9	Mercury	SJFP
12.5	0	9	Aluminum	SJFP
5	0	9	Iron	SJFP
7500	7500	9	Magnesium	SJFP
2400	2400	9	Potassium	SJFP
26000	26000	9	Sodium	SJFP
48000	48000	9	Calcium	SJFP
0.25	0	9	Lead	SJFP
5.7	5.7	9	Manganese	SJFP
2	2	9	Molybdenum	SJFP
0.96	0.96	9	Nickel	SJFP
0.25	0	9	Silver	SJFP
0.25	0	9	Thallium	SJFP
0.25	0	9	Antimony	SJFP
1	1	9	Arsenic	SJFP
75	75	9	Barium	SJFP
0.125	0	9	Beryllium	SJFP

SJFP8/16/2015
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SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
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SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081715-11	Surface Water	Water	SJFP	8/17/2015 09:50
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40

Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015

8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274746	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-9	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-9	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-9	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-9	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-9	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-9	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-8	274869	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115828-8	274914	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115828-8	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-8	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-8	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-8	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-8	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-8	274997	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)

200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y

0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.3			ug/L	0.5 ug/L
2.5			ug/L	0.5 ug/L
81			ug/L	0.5 ug/L
1.3	J	J	ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.4			ug/L	0.5 ug/L
110			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.71	J	J	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
4.1			ug/L	0.5 ug/L
4.5			ug/L	1 ug/L
9	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
5000			ug/L	25 ug/L
3100			ug/L	10 ug/L
8200			ug/L	10 ug/L
3400			ug/L	250 ug/L
26000			ug/L	250 ug/L
50000			ug/L	50 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.2			ug/L	0.1 ug/L
2400			ug/L	25 ug/L
2100			ug/L	10 ug/L
8300			ug/L	10 ug/L
3100			ug/L	250 ug/L
28000			ug/L	250 ug/L
51000			ug/L	50 ug/L
1.9			ug/L	0.5 ug/L
73			ug/L	0.5 ug/L
1.4	J	J	ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	UJ	U	ug/L	0.5 ug/L
0.5	UJ	U	ug/L	0.5 ug/L
1.2			ug/L	0.5 ug/L
110			ug/L	0.5 ug/L

1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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
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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
T	initial	Wet	1
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25 mL	25
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mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
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8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei

680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	1
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	2.5
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	2.3
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	2.5
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	81
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	1.3
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	1.9
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	1.4
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	110
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	0.71
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	1.1
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	4.1
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	4.5
680-115778-1_DV.mdb	Y	8/17/2015 09:50	Y	9
680-115778-1_DV.mdb	Y	8/17/2015 09:50	N	0.5
680-115778-4_DV.mdb	Y	8/17/2015 09:50	Y	5000
680-115778-4_DV.mdb	Y	8/17/2015 09:50	Y	3100
680-115778-4_DV.mdb	Y	8/17/2015 09:50	Y	8200
680-115778-4_DV.mdb	Y	8/17/2015 09:50	Y	3400
680-115778-4_DV.mdb	Y	8/17/2015 09:50	Y	26000
680-115778-4_DV.mdb	Y	8/17/2015 09:50	Y	50000
680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.1
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	0.2
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	2400
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	2100
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	8300
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	3100
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	28000
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	51000
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	1.9
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	73
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	1.4
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	1.8
680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	1.2
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	110

0.125	0	9	Cadmium	SJFP
0.25	0	9	Chromium	SJFP
0.25	0	9	Cobalt	SJFP
1	1	9	Vanadium	SJFP
1.25	0	9	Zinc	SJFP
0.25	0	9	Selenium	SJFP
2.3	2.3	9	Copper	SJFP
2.5	2.5	9	Lead	SJFP
81	81	9	Manganese	SJFP
1.3	1.3	9	Molybdenum	SJFP
1.9	1.9	9	Nickel	SJFP
0.25	0	9	Silver	SJFP
0.25	0	9	Thallium	SJFP
0.25	0	9	Antimony	SJFP
1.4	1.4	9	Arsenic	SJFP
110	110	9	Barium	SJFP
0.125	0	9	Beryllium	SJFP
0.125	0	9	Cadmium	SJFP
0.71	0.71	9	Chromium	SJFP
1.1	1.1	9	Cobalt	SJFP
4.1	4.1	9	Copper	SJFP
4.5	4.5	9	Vanadium	SJFP
9	9	9	Zinc	SJFP
0.25	0	9	Selenium	SJFP
5000	5000	9	Aluminum	SJFP
3100	3100	9	Iron	SJFP
8200	8200	9	Magnesium	SJFP
3400	3400	9	Potassium	SJFP
26000	26000	9	Sodium	SJFP
50000	50000	9	Calcium	SJFP
0.05	0	9	Mercury	SJFP
0.2	0.2	9	Mercury	SJFP
2400	2400	9	Aluminum	SJFP
2100	2100	9	Iron	SJFP
8300	8300	9	Magnesium	SJFP
3100	3100	9	Potassium	SJFP
28000	28000	9	Sodium	SJFP
51000	51000	9	Calcium	SJFP
1.9	1.9	9	Lead	SJFP
73	73	9	Manganese	SJFP
1.4	1.4	9	Molybdenum	SJFP
1.8	1.8	9	Nickel	SJFP
0.25	0	9	Silver	SJFP
0.25	0	9	Thallium	SJFP
0.25	0	9	Antimony	SJFP
1.2	1.2	9	Arsenic	SJFP
110	110	9	Barium	SJFP

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SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
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SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
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SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081815-11	Surface Water	Water	SJFP	8/18/2015 11:40
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
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SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55

Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
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Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
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Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
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Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
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Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015

8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-8	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-8	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-8	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-8	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-8	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-8	274900	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-8	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275190	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-12	275190	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-12	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-12	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-12	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-12	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-12	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-12	275233	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)

200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y

0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.3	J	J	ug/L	0.5 ug/L
0.95	J	J	ug/L	0.5 ug/L
3.9			ug/L	0.5 ug/L
3.9			ug/L	1 ug/L
8.7	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
320			ug/L	25 ug/L
180			ug/L	10 ug/L
7400			ug/L	10 ug/L
2300			ug/L	250 ug/L
26000			ug/L	250 ug/L
45000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
13			ug/L	0.5 ug/L
1.4	J	J	ug/L	0.5 ug/L
1.4	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.91	J	J	ug/L	0.5 ug/L
78			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.66	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.7			ug/L	0.5 ug/L
1.8	J	J	ug/L	1 ug/L
2.6	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.1	U	U ^	ug/L	0.1 ug/L
0.1	U	U * ^	ug/L	0.1 ug/L
5500			ug/L	25 ug/L
3200			ug/L	10 ug/L
8100		B	ug/L	10 ug/L
3500			ug/L	250 ug/L
27000			ug/L	250 ug/L
48000		B	ug/L	50 ug/L
2.1			ug/L	0.5 ug/L
66			ug/L	0.5 ug/L
1.5	J	J	ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.6			ug/L	0.5 ug/L

0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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
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1 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
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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

Yes	TRG
Yes	TRG
Yes	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
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25 mL	25
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
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mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val

8/21/2015	8/21/2015	brucei
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8/25/2015	8/25/2015	brucei
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8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei

680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	1.3
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	0.95
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	3.9
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	3.9
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	8.7
680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	320
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	180
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	7400
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	2300
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	26000
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	45000
680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	13
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	1.4
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	1.4
680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	0.91
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	78
680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	0.66
680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	2.7
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	1.8
680-115828-1_DV.mdb	Y	8/18/2015 11:40	Y	2.6
680-115828-1_DV.mdb	Y	8/18/2015 11:40	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.1
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.1
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	5500
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	3200
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	8100
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	3500
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	27000
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	48000
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	2.1
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	66
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	1.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	1.8
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	1.6

0.125	0	9	Beryllium	SJFP
0.125	0	9	Cadmium	SJFP
1.3	1.3	9	Chromium	SJFP
0.95	0.95	9	Cobalt	SJFP
3.9	3.9	9	Copper	SJFP
3.9	3.9	9	Vanadium	SJFP
8.7	8.7	9	Zinc	SJFP
0.25	0	9	Selenium	SJFP
320	320	9	Aluminum	SJFP
180	180	9	Iron	SJFP
7400	7400	9	Magnesium	SJFP
2300	2300	9	Potassium	SJFP
26000	26000	9	Sodium	SJFP
45000	45000	9	Calcium	SJFP
0.25	0	9	Lead	SJFP
13	13	9	Manganese	SJFP
1.4	1.4	9	Molybdenum	SJFP
1.4	1.4	9	Nickel	SJFP
0.25	0	9	Silver	SJFP
0.25	0	9	Thallium	SJFP
0.25	0	9	Antimony	SJFP
0.91	0.91	9	Arsenic	SJFP
78	78	9	Barium	SJFP
0.125	0	9	Beryllium	SJFP
0.125	0	9	Cadmium	SJFP
0.66	0.66	9	Chromium	SJFP
0.25	0	9	Cobalt	SJFP
2.7	2.7	9	Copper	SJFP
1.8	1.8	9	Vanadium	SJFP
2.6	2.6	9	Zinc	SJFP
0.25	0	9	Selenium	SJFP
0.05	0	9	Mercury	SJFP
0.05	0	9	Mercury	SJFP
5500	5500	9	Aluminum	SJFP
3200	3200	9	Iron	SJFP
8100	8100	9	Magnesium	SJFP
3500	3500	9	Potassium	SJFP
27000	27000	9	Sodium	SJFP
48000	48000	9	Calcium	SJFP
2.1	2.1	9	Lead	SJFP
66	66	9	Manganese	SJFP
1.5	1.5	9	Molybdenum	SJFP
1.8	1.8	9	Nickel	SJFP
0.25	0	9	Silver	SJFP
0.25	0	9	Thallium	SJFP
0.25	0	9	Antimony	SJFP
1.6	1.6	9	Arsenic	SJFP

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SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-081915-11	Surface Water	Water	SJFP	8/19/2015 09:55
SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00
SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00
SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00
SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00
SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00
SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00
SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00
SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00
SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00
SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00
SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00
SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00
SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00
SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00

Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015

8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-12	275315	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-12	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-12	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-12	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-12	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-12	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-12	275312	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276361	245.1 Mercury (CVAA)
8/26/2015	TestAmerica Savannah	680-116020-24	276361	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116020-24	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-24	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-24	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-24	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-24	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-24	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)

200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N

110			ug/L	0.5 ug/L
0.25 U		U	ug/L	0.25 ug/L
0.25 U		U	ug/L	0.25 ug/L
1.5 J		J	ug/L	0.5 ug/L
1			ug/L	0.5 ug/L
3.8			ug/L	0.5 ug/L
4.7			ug/L	1 ug/L
7.4 J		J	ug/L	2.5 ug/L
0.5 U		U	ug/L	0.5 ug/L
25 U		U	ug/L	25 ug/L
10 J		J	ug/L	10 ug/L
6900			ug/L	10 ug/L
2300			ug/L	250 ug/L
26000			ug/L	250 ug/L
43000			ug/L	50 ug/L
0.5 U		U	ug/L	0.5 ug/L
3.9 J+		B	ug/L	0.5 ug/L
1.5 J		J	ug/L	0.5 ug/L
0.88 J		J	ug/L	0.5 ug/L
0.5 U		U	ug/L	0.5 ug/L
0.5 U		U	ug/L	0.5 ug/L
0.5 U		U	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
70			ug/L	0.5 ug/L
0.25 U		U	ug/L	0.25 ug/L
0.25 U		U	ug/L	0.25 ug/L
0.5 U		U	ug/L	0.5 ug/L
0.5 U		U	ug/L	0.5 ug/L
2.3			ug/L	0.5 ug/L
1.4 J		J	ug/L	1 ug/L
2.5 U		U	ug/L	2.5 ug/L
0.5 U		U	ug/L	0.5 ug/L
0.1 U		U ^	ug/L	0.1 ug/L
0.1 U		U	ug/L	0.1 ug/L
3600			ug/L	25 ug/L
2400			ug/L	10 ug/L
7300			ug/L	10 ug/L
3100			ug/L	250 ug/L
26000			ug/L	250 ug/L
44000			ug/L	50 ug/L
1.5			ug/L	0.5 ug/L
59			ug/L	0.5 ug/L
1.3 J		J	ug/L	0.5 ug/L
1.5 J		J	ug/L	0.5 ug/L
0.5 U		U	ug/L	0.5 ug/L
0.5 U		U	ug/L	0.5 ug/L
0.5 U		U	ug/L	0.5 ug/L

1 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
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20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
1 ug/L	0.5 ug/L
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1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

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mL	1	8/25/2015	L2 Val
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8/25/2015	8/25/2015	brucei
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8/28/2015	8/28/2015	brucei

680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	110
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	1.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	1
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	3.8
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	4.7
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	7.4
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	25
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	10
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	6900
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	2300
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	26000
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	43000
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	3.9
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	1.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	0.88
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	1.1
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	70
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	2.3
680-115884-1_DV.mdb	Y	8/19/2015 09:55	Y	1.4
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	2.5
680-115884-1_DV.mdb	Y	8/19/2015 09:55	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 15:00	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 15:00	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 15:00	Y	3600
680-116020-1_DV.mdb	Y	8/24/2015 15:00	Y	2400
680-116020-1_DV.mdb	Y	8/24/2015 15:00	Y	7300
680-116020-1_DV.mdb	Y	8/24/2015 15:00	Y	3100
680-116020-1_DV.mdb	Y	8/24/2015 15:00	Y	26000
680-116020-1_DV.mdb	Y	8/24/2015 15:00	Y	44000
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680-116020-1_DV.mdb	Y	8/24/2015 15:00	Y	59
680-116020-1_DV.mdb	Y	8/24/2015 15:00	Y	1.3
680-116020-1_DV.mdb	Y	8/24/2015 15:00	Y	1.5
680-116020-1_DV.mdb	Y	8/24/2015 15:00	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 15:00	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 15:00	N	0.5

110	110	9	Barium	SJFP
0.125	0	9	Beryllium	SJFP
0.125	0	9	Cadmium	SJFP
1.5	1.5	9	Chromium	SJFP
1	1	9	Cobalt	SJFP
3.8	3.8	9	Copper	SJFP
4.7	4.7	9	Vanadium	SJFP
7.4	7.4	9	Zinc	SJFP
0.25	0	9	Selenium	SJFP
12.5	0	9	Aluminum	SJFP
10	10	9	Iron	SJFP
6900	6900	9	Magnesium	SJFP
2300	2300	9	Potassium	SJFP
26000	26000	9	Sodium	SJFP
43000	43000	9	Calcium	SJFP
0.25	0	9	Lead	SJFP
3.9	3.9	9	Manganese	SJFP
1.5	1.5	9	Molybdenum	SJFP
0.88	0.88	9	Nickel	SJFP
0.25	0	9	Silver	SJFP
0.25	0	9	Thallium	SJFP
0.25	0	9	Antimony	SJFP
1.1	1.1	9	Arsenic	SJFP
70	70	9	Barium	SJFP
0.125	0	9	Beryllium	SJFP
0.125	0	9	Cadmium	SJFP
0.25	0	9	Chromium	SJFP
0.25	0	9	Cobalt	SJFP
2.3	2.3	9	Copper	SJFP
1.4	1.4	9	Vanadium	SJFP
1.25	0	9	Zinc	SJFP
0.25	0	9	Selenium	SJFP
0.05	0	9	Mercury	SJFP
0.05	0	9	Mercury	SJFP
3600	3600	9	Aluminum	SJFP
2400	2400	9	Iron	SJFP
7300	7300	9	Magnesium	SJFP
3100	3100	9	Potassium	SJFP
26000	26000	9	Sodium	SJFP
44000	44000	9	Calcium	SJFP
1.5	1.5	9	Lead	SJFP
59	59	9	Manganese	SJFP
1.3	1.3	9	Molybdenum	SJFP
1.5	1.5	9	Nickel	SJFP
0.25	0	9	Silver	SJFP
0.25	0	9	Thallium	SJFP
0.25	0	9	Antimony	SJFP

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SJFP-082415-11	Surface Water	Water	SJFP	8/24/2015 15:00
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SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54

Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015

8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-24	276653	200.8 Metals (ICP/MS)
8/26/2015	TestAmerica Savannah	680-116020-24	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-24	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-24	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-24	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-24	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-24	276396	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-23	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-23	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-23	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-23	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-23	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-23	276661	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)

200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y

1.5			ug/L	0.5 ug/L
100			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.8	J	J	ug/L	0.5 ug/L
0.82	J	J	ug/L	0.5 ug/L
17			ug/L	0.5 ug/L
3.7			ug/L	1 ug/L
6.5	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
4.7			ug/L	0.5 ug/L
1.3	J	J	ug/L	0.5 ug/L
0.85	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.2			ug/L	0.5 ug/L
71			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.1			ug/L	0.5 ug/L
1.5	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
54			ug/L	25 ug/L
28	J	J	ug/L	10 ug/L
6200			ug/L	10 ug/L
2000			ug/L	250 ug/L
24000			ug/L	250 ug/L
37000			ug/L	50 ug/L
1300	J+	F1	ug/L	25 ug/L
1300	J+	F1	ug/L	10 ug/L
6800			ug/L	10 ug/L
2500			ug/L	250 ug/L
25000			ug/L	250 ug/L
42000			ug/L	50 ug/L
1.4			ug/L	0.5 ug/L
54			ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
1.3	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.5			ug/L	0.5 ug/L

1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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
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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
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T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

25 mL	25
25 mL	25
25 mL	25

mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
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mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val

8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei

680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	1.5
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	100
680-116020-1_DV.mdb	Y		8/24/2015 15:00	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 15:00	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	0.8
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	0.82
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	17
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	3.7
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	6.5
680-116020-1_DV.mdb	Y		8/24/2015 15:00	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 15:00	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	4.7
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	1.3
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	0.85
680-116020-1_DV.mdb	Y		8/24/2015 15:00	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 15:00	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 15:00	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	1.2
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	71
680-116020-1_DV.mdb	Y		8/24/2015 15:00	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 15:00	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 15:00	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 15:00	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	2.1
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	1.5
680-116020-1_DV.mdb	Y		8/24/2015 15:00	N	2.5
680-116020-1_DV.mdb	Y		8/24/2015 15:00	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	54
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	28
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	6200
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	2000
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	24000
680-116020-1_DV.mdb	Y		8/24/2015 15:00	Y	37000
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	1300
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	1300
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	6800
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	2500
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	25000
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	42000
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	1.4
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	54
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	1.8
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	1.3
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	1.5

1.5	1.5	9	Arsenic	SJFP
100	100	9	Barium	SJFP
0.125	0	9	Beryllium	SJFP
0.125	0	9	Cadmium	SJFP
0.8	0.8	9	Chromium	SJFP
0.82	0.82	9	Cobalt	SJFP
17	17	9	Copper	SJFP
3.7	3.7	9	Vanadium	SJFP
6.5	6.5	9	Zinc	SJFP
0.25	0	9	Selenium	SJFP
0.25	0	9	Lead	SJFP
4.7	4.7	9	Manganese	SJFP
1.3	1.3	9	Molybdenum	SJFP
0.85	0.85	9	Nickel	SJFP
0.25	0	9	Silver	SJFP
0.25	0	9	Thallium	SJFP
0.25	0	9	Antimony	SJFP
1.2	1.2	9	Arsenic	SJFP
71	71	9	Barium	SJFP
0.125	0	9	Beryllium	SJFP
0.125	0	9	Cadmium	SJFP
0.25	0	9	Chromium	SJFP
0.25	0	9	Cobalt	SJFP
2.1	2.1	9	Copper	SJFP
1.5	1.5	9	Vanadium	SJFP
1.25	0	9	Zinc	SJFP
0.25	0	9	Selenium	SJFP
54	54	9	Aluminum	SJFP
28	28	9	Iron	SJFP
6200	6200	9	Magnesium	SJFP
2000	2000	9	Potassium	SJFP
24000	24000	9	Sodium	SJFP
37000	37000	9	Calcium	SJFP
1300	1300	9	Aluminum	SJFP
1300	1300	9	Iron	SJFP
6800	6800	9	Magnesium	SJFP
2500	2500	9	Potassium	SJFP
25000	25000	9	Sodium	SJFP
42000	42000	9	Calcium	SJFP
1.4	1.4	9	Lead	SJFP
54	54	9	Manganese	SJFP
1.8	1.8	9	Molybdenum	SJFP
1.3	1.3	9	Nickel	SJFP
0.25	0	9	Silver	SJFP
0.25	0	9	Thallium	SJFP
0.25	0	9	Antimony	SJFP
1.5	1.5	9	Arsenic	SJFP

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SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082515-11	Surface Water	Water	SJFP	8/25/2015 12:54
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37

Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277137	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-23	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-23	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-23	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-23	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-23	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-23	276635	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-23	277129	200.8 Metals (ICP/MS)
8/28/2015	TestAmerica Savannah	680-116085-23	276732	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116085-23	276732	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-3	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-3	398719	245.1 Mercury (CVAA)
8/30/2015	TestAmerica Savannah	680-116117-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)

200.8	200	7440-39-3	Barium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7440-41-7	Beryllium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7440-36-0	Antimony, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N

100			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.88	J	J	ug/L	0.5 ug/L
0.69	J	J	ug/L	0.5 ug/L
3.6			ug/L	0.5 ug/L
3.1			ug/L	1 ug/L
5.4	J	J	ug/L	2.5 ug/L
0.69	J	J	ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
61			ug/L	25 ug/L
36	J	J	ug/L	10 ug/L
6400			ug/L	10 ug/L
2200			ug/L	250 ug/L
24000			ug/L	250 ug/L
40000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
4			ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
2.3	J		ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.2			ug/L	0.5 ug/L
71			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.5	J	J	ug/L	0.5 ug/L
1.4	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.57	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
3900			ug/L	24 ug/L
2600			ug/L	17 ug/L
7400			ug/L	33 ug/L
3300			ug/L	17 ug/L
29000			ug/L	480 ug/L
44000			ug/L	25 ug/L
2			ug/L	0.06 ug/L
65			ug/L	1.2 ug/L
1.4			ug/L	0.45 ug/L
2.2			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L

1 ug/L	0.5 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	1
T	initial	Wet	1
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val

9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei

680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	100
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	0.88
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	0.69
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	3.6
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	3.1
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	5.4
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	0.69
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	61
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	36
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	6400
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	2200
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	24000
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	40000
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	4
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	1.9
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	2.3
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	1.2
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	71
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	1.5
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	1.4
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	2.5
680-116085-2_DV.mdb	Y		8/25/2015 12:54	Y	0.57
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.1
680-116085-2_DV.mdb	Y		8/25/2015 12:54	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 10:37	N	0.08
680-116117-1_DV.mdb	Y		8/26/2015 10:37	N	0.08
680-116117-1_DV.mdb	Y		8/26/2015 10:37	Y	3900
680-116117-1_DV.mdb	Y		8/26/2015 10:37	Y	2600
680-116117-1_DV.mdb	Y		8/26/2015 10:37	Y	7400
680-116117-1_DV.mdb	Y		8/26/2015 10:37	Y	3300
680-116117-1_DV.mdb	Y		8/26/2015 10:37	Y	29000
680-116117-1_DV.mdb	Y		8/26/2015 10:37	Y	44000
680-116117-1_DV.mdb	Y		8/26/2015 10:37	Y	2
680-116117-1_DV.mdb	Y		8/26/2015 10:37	Y	65
680-116117-1_DV.mdb	Y		8/26/2015 10:37	Y	1.4
680-116117-1_DV.mdb	Y		8/26/2015 10:37	Y	2.2
680-116117-1_DV.mdb	Y		8/26/2015 10:37	N	0.1

100	100	9	Barium	SJFP
0.125	0	9	Cadmium	SJFP
0.88	0.88	9	Chromium	SJFP
0.69	0.69	9	Cobalt	SJFP
3.6	3.6	9	Copper	SJFP
3.1	3.1	9	Vanadium	SJFP
5.4	5.4	9	Zinc	SJFP
0.69	0.69	9	Selenium	SJFP
0.125	0	9	Beryllium	SJFP
61	61	9	Aluminum	SJFP
36	36	9	Iron	SJFP
6400	6400	9	Magnesium	SJFP
2200	2200	9	Potassium	SJFP
24000	24000	9	Sodium	SJFP
40000	40000	9	Calcium	SJFP
0.25	0	9	Lead	SJFP
4	4	9	Manganese	SJFP
1.9	1.9	9	Molybdenum	SJFP
2.3	2.3	9	Nickel	SJFP
0.25	0	9	Silver	SJFP
0.25	0	9	Thallium	SJFP
1.2	1.2	9	Arsenic	SJFP
71	71	9	Barium	SJFP
0.125	0	9	Beryllium	SJFP
0.125	0	9	Cadmium	SJFP
0.25	0	9	Chromium	SJFP
0.25	0	9	Cobalt	SJFP
1.5	1.5	9	Copper	SJFP
1.4	1.4	9	Vanadium	SJFP
1.25	0	9	Zinc	SJFP
0.57	0.57	9	Selenium	SJFP
0.25	0	9	Antimony	SJFP
0.05	0	9	Mercury	SJFP
0.05	0	9	Mercury	SJFP
0.04	0	9	Mercury	SJFP
0.04	0	9	Mercury	SJFP
3900	3900	9	Aluminum	SJFP
2600	2600	9	Iron	SJFP
7400	7400	9	Magnesium	SJFP
3300	3300	9	Potassium	SJFP
29000	29000	9	Sodium	SJFP
44000	44000	9	Calcium	SJFP
2	2	9	Lead	SJFP
65	65	9	Manganese	SJFP
1.4	1.4	9	Molybdenum	SJFP
2.2	2.2	9	Nickel	SJFP
0.05	0	9	Silver	SJFP

SJFP8/25/2015
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SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
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SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
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SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
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SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
SJFP-082615-11	Surface Water	Water	SJFP	8/26/2015 10:37
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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	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
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Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
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

8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-3	398725	200.8 Metals (ICP/MS)
8/10/2015	TestAmerica Savannah	680-115416-3	395400	245.1 Mercury (CVAA)
8/10/2015	TestAmerica Savannah	680-115416-3	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-3	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-3	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-3	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-3	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-3	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-3	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-3	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-3	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-3	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-3	395402	200.7 Metals (ICP)

200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y

0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.5			ug/L	0.37 ug/L
98			ug/L	0.14 ug/L
0.15	J	J	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1.9	J	J	ug/L	1 ug/L
1.1			ug/L	0.12 ug/L
4.2			ug/L	0.5 ug/L
5.9			ug/L	0.3 ug/L
8.2	J	J	ug/L	2.8 ug/L
1.7	J	J	ug/L	0.58 ug/L
260			ug/L	24 ug/L
160			ug/L	17 ug/L
6900			ug/L	33 ug/L
2600			ug/L	17 ug/L
29000			ug/L	480 ug/L
43000			ug/L	25 ug/L
0.14	J	J	ug/L	0.06 ug/L
8.3			ug/L	1.2 ug/L
1.3			ug/L	0.45 ug/L
1.3			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1			ug/L	0.37 ug/L
69			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.2	J	J	ug/L	0.12 ug/L
2.7			ug/L	0.5 ug/L
1.6			ug/L	0.3 ug/L
2.9	J	J	ug/L	2.8 ug/L
2.6	J	^	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
30000			ug/L	24 ug/L
36000			ug/L	17 ug/L
13000			ug/L	33 ug/L
8700			ug/L	17 ug/L
23000			ug/L	480 ug/L
77000			ug/L	25 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
6900			ug/L	33 ug/L
2500			ug/L	17 ug/L
22000			ug/L	480 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	1
T	initial	Wet	1
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50 mL	50
50 mL	50
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val

	8/31/2015	8/31/2015	brucei
	8/31/2015	8/31/2015	brucei
	8/31/2015	8/31/2015	brucei
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	8/31/2015	8/31/2015	brucei
	8/31/2015	8/31/2015	brucei
	8/31/2015	8/31/2015	brucei
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert

680-116117-1_DV.mdb	Y	8/26/2015 10:37	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 10:37	N	0.4
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	1.5
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	98
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	0.15
680-116117-1_DV.mdb	Y	8/26/2015 10:37	N	0.043
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	1.9
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	1.1
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	4.2
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	5.9
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	8.2
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	1.7
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	260
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	160
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	6900
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	2600
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	29000
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	43000
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	0.14
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	8.3
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	1.3
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	1.3
680-116117-1_DV.mdb	Y	8/26/2015 10:37	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 10:37	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 10:37	N	0.4
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	1
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	69
680-116117-1_DV.mdb	Y	8/26/2015 10:37	N	0.15
680-116117-1_DV.mdb	Y	8/26/2015 10:37	N	0.043
680-116117-1_DV.mdb	Y	8/26/2015 10:37	N	1
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	0.2
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	2.7
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	1.6
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	2.9
680-116117-1_DV.mdb	Y	8/26/2015 10:37	Y	2.6
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	0.08
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	30000
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	36000
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	13000
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	8700
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	23000
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	77000
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	24
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	17
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	6900
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	2500
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	22000

0.05	0	9	Thallium	SJFP
0.2	0	9	Antimony	SJFP
1.5	1.5	9	Arsenic	SJFP
98	98	9	Barium	SJFP
0.15	0.15	9	Beryllium	SJFP
0.0215	0	9	Cadmium	SJFP
1.9	1.9	9	Chromium	SJFP
1.1	1.1	9	Cobalt	SJFP
4.2	4.2	9	Copper	SJFP
5.9	5.9	9	Vanadium	SJFP
8.2	8.2	9	Zinc	SJFP
1.7	1.7	9	Selenium	SJFP
260	260	9	Aluminum	SJFP
160	160	9	Iron	SJFP
6900	6900	9	Magnesium	SJFP
2600	2600	9	Potassium	SJFP
29000	29000	9	Sodium	SJFP
43000	43000	9	Calcium	SJFP
0.14	0.14	9	Lead	SJFP
8.3	8.3	9	Manganese	SJFP
1.3	1.3	9	Molybdenum	SJFP
1.3	1.3	9	Nickel	SJFP
0.05	0	9	Silver	SJFP
0.05	0	9	Thallium	SJFP
0.2	0	9	Antimony	SJFP
1	1	9	Arsenic	SJFP
69	69	9	Barium	SJFP
0.075	0	9	Beryllium	SJFP
0.0215	0	9	Cadmium	SJFP
0.5	0	9	Chromium	SJFP
0.2	0.2	9	Cobalt	SJFP
2.7	2.7	9	Copper	SJFP
1.6	1.6	9	Vanadium	SJFP
2.9	2.9	9	Zinc	SJFP
2.6	2.6	9	Selenium	SJFP
0.04	0	9	Mercury	SJHB
30000	30000	9	Aluminum	SJHB
36000	36000	9	Iron	SJHB
13000	13000	9	Magnesium	SJHB
8700	8700	9	Potassium	SJHB
23000	23000	9	Sodium	SJHB
77000	77000	9	Calcium	SJHB
12	0	9	Aluminum	SJHB
8.5	0	9	Iron	SJHB
6900	6900	9	Magnesium	SJHB
2500	2500	9	Potassium	SJHB
22000	22000	9	Sodium	SJHB

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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
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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
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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	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
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	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-3	395503	200.8 Metals (ICP/MS)
8/10/2015	TestAmerica Savannah	680-115416-3	395400	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-8	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-8	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-8	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-8	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-8	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-8	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	Y
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	N
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N

54000			ug/L	25	ug/L
250			ug/L	0.06	ug/L
940			ug/L	1.2	ug/L
3			ug/L	0.45	ug/L
16			ug/L	0.4	ug/L
1.6			ug/L	0.1	ug/L
0.35			ug/L	0.1	ug/L
0.51	J-	J	ug/L	0.4	ug/L
14			ug/L	0.37	ug/L
570			ug/L	0.14	ug/L
1.8			ug/L	0.15	ug/L
0.51			ug/L	0.043	ug/L
16			ug/L	1	ug/L
13			ug/L	0.12	ug/L
61			ug/L	0.5	ug/L
41			ug/L	0.3	ug/L
170	J-		ug/L	2.8	ug/L
1.5	J	J	ug/L	0.58	ug/L
0.06	U	U	ug/L	0.06	ug/L
1.2	J	J	ug/L	1.2	ug/L
1.8			ug/L	0.45	ug/L
1.1			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
0.37	U	U	ug/L	0.37	ug/L
67			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.12	U	U	ug/L	0.12	ug/L
1.7			ug/L	0.5	ug/L
0.34	J	J	ug/L	0.3	ug/L
2.8	UJ	U	ug/L	2.8	ug/L
0.58	U	U	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
330			ug/L	24	ug/L
220			ug/L	17	ug/L
6800			ug/L	33	ug/L
2500			ug/L	17	ug/L
22000			ug/L	480	ug/L
52000			ug/L	25	ug/L
0.36			ug/L	0.06	ug/L
6.1			ug/L	1.2	ug/L
1.5	J		ug/L	0.45	ug/L
1.1			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	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
0.1 ug/L	1 ug/L
0.1 ug/L	0.2 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
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
0.1 ug/L	1 ug/L
0.1 ug/L	0.2 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
0.08 ug/L	0.2 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L

Yes	TRG
Yes	TRG
Yes	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
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50 mL	50
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50 mL	50

mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
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mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val

Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
	8/13/2015	8/13/2015	walzert
	8/13/2015	8/13/2015	walzert
	8/13/2015	8/13/2015	walzert
	8/13/2015	8/13/2015	walzert
	8/13/2015	8/13/2015	walzert
	8/13/2015	8/13/2015	walzert
	8/13/2015	8/13/2015	walzert
	8/13/2015	8/13/2015	walzert
	8/13/2015	8/13/2015	walzert
	8/13/2015	8/13/2015	walzert
	8/13/2015	8/13/2015	walzert

680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	54000
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	250
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	940
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	3
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	16
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	1.6
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	0.35
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	0.51
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	14
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	570
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	1.8
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	0.51
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	16
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	13
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	61
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	41
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	170
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	1.5
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	0.06
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	1.2
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	1.8
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	1.1
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	0.1
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	0.1
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	0.4
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	0.37
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	67
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	0.15
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	0.043
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	1
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	0.12
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	1.7
680-115416-1_DV.mdb	Y	8/8/2015 19:10	Y	0.34
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	2.8
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	0.58
680-115416-1_DV.mdb	Y	8/8/2015 19:10	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 11:31	Y	330
680-115432-1_DV.mdb	Y	8/9/2015 11:31	Y	220
680-115432-1_DV.mdb	Y	8/9/2015 11:31	Y	6800
680-115432-1_DV.mdb	Y	8/9/2015 11:31	Y	2500
680-115432-1_DV.mdb	Y	8/9/2015 11:31	Y	22000
680-115432-1_DV.mdb	Y	8/9/2015 11:31	Y	52000
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	0.36
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	6.1
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	1.5
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	1.1
680-115432-2_DV.mdb	Y	8/9/2015 11:31	N	0.1

54000	54000	9	Calcium	SJHB
250	250	9	Lead	SJHB
940	940	9	Manganese	SJHB
3	3	9	Molybdenum	SJHB
16	16	9	Nickel	SJHB
1.6	1.6	9	Silver	SJHB
0.35	0.35	9	Thallium	SJHB
0.51	0.51	9	Antimony	SJHB
14	14	9	Arsenic	SJHB
570	570	9	Barium	SJHB
1.8	1.8	9	Beryllium	SJHB
0.51	0.51	9	Cadmium	SJHB
16	16	9	Chromium	SJHB
13	13	9	Cobalt	SJHB
61	61	9	Copper	SJHB
41	41	9	Vanadium	SJHB
170	170	9	Zinc	SJHB
1.5	1.5	9	Selenium	SJHB
0.03	0	9	Lead	SJHB
1.2	1.2	9	Manganese	SJHB
1.8	1.8	9	Molybdenum	SJHB
1.1	1.1	9	Nickel	SJHB
0.05	0	9	Silver	SJHB
0.05	0	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
0.185	0	9	Arsenic	SJHB
67	67	9	Barium	SJHB
0.075	0	9	Beryllium	SJHB
0.0215	0	9	Cadmium	SJHB
0.5	0	9	Chromium	SJHB
0.06	0	9	Cobalt	SJHB
1.7	1.7	9	Copper	SJHB
0.34	0.34	9	Vanadium	SJHB
1.4	0	9	Zinc	SJHB
0.29	0	9	Selenium	SJHB
0.04	0	9	Mercury	SJHB
330	330	9	Aluminum	SJHB
220	220	9	Iron	SJHB
6800	6800	9	Magnesium	SJHB
2500	2500	9	Potassium	SJHB
22000	22000	9	Sodium	SJHB
52000	52000	9	Calcium	SJHB
0.36	0.36	9	Lead	SJHB
6.1	6.1	9	Manganese	SJHB
1.5	1.5	9	Molybdenum	SJHB
1.1	1.1	9	Nickel	SJHB
0.05	0	9	Silver	SJHB

SJHB8/9/2015
SJHB8/9/2015
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-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	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	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	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-8	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-8	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-8	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-8	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-8	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-8	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-8	395684	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-8	395684	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)

200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.8	200	7440-43-9	Cadmium	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y

0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
0.39	J	J	ug/L	0.37	ug/L
70			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.2	J	J	ug/L	0.12	ug/L
1.8			ug/L	0.5	ug/L
1.3			ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
0.7	J	J	ug/L	0.58	ug/L
35000			ug/L	24	ug/L
31000			ug/L	17	ug/L
16000			ug/L	33	ug/L
9200			ug/L	17	ug/L
24000			ug/L	480	ug/L
81000			ug/L	25	ug/L
57			ug/L	0.06	ug/L
990			ug/L	1.2	ug/L
1.1	J-		ug/L	0.45	ug/L
22			ug/L	0.4	ug/L
0.38	J	J	ug/L	0.1	ug/L
0.38			ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
6.2			ug/L	0.37	ug/L
520			ug/L	0.14	ug/L
2.4			ug/L	0.15	ug/L
22			ug/L	1	ug/L
17			ug/L	0.12	ug/L
42			ug/L	0.5	ug/L
42			ug/L	0.3	ug/L
130	J-		ug/L	2.8	ug/L
0.58	U	U	ug/L	0.58	ug/L
0.086	U	U	ug/L	0.086	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
22			ug/L	0.06	ug/L
400	J		ug/L	1.2	ug/L
1.5	J-		ug/L	0.45	ug/L
8.5			ug/L	0.4	ug/L
0.14	J	J	ug/L	0.1	ug/L
0.15	J	J	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
3.8			ug/L	0.37	ug/L
260			ug/L	0.14	ug/L
0.89			ug/L	0.15	ug/L

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

Yes	TRG
Yes	TRG
Yes	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

50 mL	50
50 mL	50
50 mL	50

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

8/13/2015	8/13/2015	walzert
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8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115432-2_DV.mdb	Y	8/9/2015 11:31	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 11:31	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	0.39
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	70
680-115432-2_DV.mdb	Y	8/9/2015 11:31	N	0.15
680-115432-2_DV.mdb	Y	8/9/2015 11:31	N	0.043
680-115432-2_DV.mdb	Y	8/9/2015 11:31	N	1
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	0.2
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	1.8
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	1.3
680-115432-2_DV.mdb	Y	8/9/2015 11:31	N	2.8
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	0.7
680-115432-1_DV.mdb	Y	8/9/2015 11:31	Y	35000
680-115432-1_DV.mdb	Y	8/9/2015 11:31	Y	31000
680-115432-1_DV.mdb	Y	8/9/2015 11:31	Y	16000
680-115432-1_DV.mdb	Y	8/9/2015 11:31	Y	9200
680-115432-1_DV.mdb	Y	8/9/2015 11:31	Y	24000
680-115432-1_DV.mdb	Y	8/9/2015 11:31	Y	81000
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	57
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	990
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	1.1
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	22
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	0.38
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	0.38
680-115432-2_DV.mdb	Y	8/9/2015 11:31	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	6.2
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	520
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	2.4
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	22
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	17
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	42
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	42
680-115432-2_DV.mdb	Y	8/9/2015 11:31	Y	130
680-115432-2_DV.mdb	Y	8/9/2015 11:31	N	0.58
680-115432-2_DV.mdb	Y	8/9/2015 11:31	N	0.086
680-115432-1_DV.mdb	Y	8/9/2015 11:31	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 11:31	N	0.08
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	22
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	400
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	1.5
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	8.5
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	0.14
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	0.15
680-115487-1_DV.mdb	Y	8/10/2015 11:25	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	3.8
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	260
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	0.89

0.05	0	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
0.39	0.39	9	Arsenic	SJHB
70	70	9	Barium	SJHB
0.075	0	9	Beryllium	SJHB
0.0215	0	9	Cadmium	SJHB
0.5	0	9	Chromium	SJHB
0.2	0.2	9	Cobalt	SJHB
1.8	1.8	9	Copper	SJHB
1.3	1.3	9	Vanadium	SJHB
1.4	0	9	Zinc	SJHB
0.7	0.7	9	Selenium	SJHB
35000	35000	9	Aluminum	SJHB
31000	31000	9	Iron	SJHB
16000	16000	9	Magnesium	SJHB
9200	9200	9	Potassium	SJHB
24000	24000	9	Sodium	SJHB
81000	81000	9	Calcium	SJHB
57	57	9	Lead	SJHB
990	990	9	Manganese	SJHB
1.1	1.1	9	Molybdenum	SJHB
22	22	9	Nickel	SJHB
0.38	0.38	9	Silver	SJHB
0.38	0.38	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
6.2	6.2	9	Arsenic	SJHB
520	520	9	Barium	SJHB
2.4	2.4	9	Beryllium	SJHB
22	22	9	Chromium	SJHB
17	17	9	Cobalt	SJHB
42	42	9	Copper	SJHB
42	42	9	Vanadium	SJHB
130	130	9	Zinc	SJHB
0.29	0	9	Selenium	SJHB
0.043	0	9	Cadmium	SJHB
0.04	0	9	Mercury	SJHB
0.04	0	9	Mercury	SJHB
22	22	9	Lead	SJHB
400	400	9	Manganese	SJHB
1.5	1.5	9	Molybdenum	SJHB
8.5	8.5	9	Nickel	SJHB
0.14	0.14	9	Silver	SJHB
0.15	0.15	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
3.8	3.8	9	Arsenic	SJHB
260	260	9	Barium	SJHB
0.89	0.89	9	Beryllium	SJHB

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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
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SJHB-081115-11	Surface Water	Water	SJHB	8/11/2015 13:05
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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	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-12	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-12	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-12	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-12	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-12	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-12	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-12	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-12	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-12	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-12	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-12	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-12	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-12	395958	245.1 Mercury (CVAA)
8/13/2015	TestAmerica Savannah	680-115487-12	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-24	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-24	395958	245.1 Mercury (CVAA)
8/13/2015	TestAmerica Savannah	680-115487-24	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-24	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-24	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-24	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-24	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-24	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-24	395943	200.7 Metals (ICP)

200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y

0.056	J	J	ug/L	0.043	ug/L
9.7			ug/L	1	ug/L
6.2			ug/L	0.12	ug/L
16		B	ug/L	0.5	ug/L
21			ug/L	0.3	ug/L
55			ug/L	2.8	ug/L
2.3	J+	B	ug/L	0.58	ug/L
13000			ug/L	24	ug/L
11000			ug/L	17	ug/L
9600			ug/L	33	ug/L
5000			ug/L	17	ug/L
19000			ug/L	480	ug/L
60000			ug/L	25	ug/L
0.06	U	U	ug/L	0.06	ug/L
2.7			ug/L	1.2	ug/L
1.3	J-		ug/L	0.45	ug/L
0.98	J	J	ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
0.67	J	J	ug/L	0.37	ug/L
69			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.35	J	J	ug/L	0.12	ug/L
2.1	J+		ug/L	0.5	ug/L
0.96	J	J	ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
0.58	U	U	ug/L	0.58	ug/L
24	U	U	ug/L	24	ug/L
17	U	U	ug/L	17	ug/L
6800			ug/L	33	ug/L
2300			ug/L	17	ug/L
19000			ug/L	480	ug/L
51000			ug/L	25	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.2			ug/L	0.08	ug/L
1800			ug/L	24	ug/L
840			ug/L	17	ug/L
6800			ug/L	33	ug/L
4200			ug/L	17	ug/L
52000			ug/L	480	ug/L
40000			ug/L	25	ug/L
270000			ug/L	24	ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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

50 mL	50
50 mL	50
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	0.056
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	9.7
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	6.2
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	16
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	21
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	55
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	2.3
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	13000
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	11000
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	9600
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	5000
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	19000
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	60000
680-115487-1_DV.mdb	Y	8/10/2015 11:25	N	0.06
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	2.7
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	1.3
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	0.98
680-115487-1_DV.mdb	Y	8/10/2015 11:25	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 11:25	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 11:25	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	0.67
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	69
680-115487-1_DV.mdb	Y	8/10/2015 11:25	N	0.15
680-115487-1_DV.mdb	Y	8/10/2015 11:25	N	0.043
680-115487-1_DV.mdb	Y	8/10/2015 11:25	N	1
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	0.35
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	2.1
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	0.96
680-115487-1_DV.mdb	Y	8/10/2015 11:25	N	2.8
680-115487-1_DV.mdb	Y	8/10/2015 11:25	N	0.58
680-115487-1_DV.mdb	Y	8/10/2015 11:25	N	24
680-115487-1_DV.mdb	Y	8/10/2015 11:25	N	17
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	6800
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	2300
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	19000
680-115487-1_DV.mdb	Y	8/10/2015 11:25	Y	51000
680-115487-1_DV.mdb	Y	8/10/2015 11:25	N	0.08
680-115487-1_DV.mdb	Y	8/10/2015 11:25	N	0.08
680-115487-1_DV.mdb	Y	8/11/2015 13:05	N	0.08
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	0.2
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	1800
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	840
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	6800
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	4200
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	52000
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	40000
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	270000

0.056	0.056	9	Cadmium	SJHB
9.7	9.7	9	Chromium	SJHB
6.2	6.2	9	Cobalt	SJHB
16	16	9	Copper	SJHB
21	21	9	Vanadium	SJHB
55	55	9	Zinc	SJHB
2.3	2.3	9	Selenium	SJHB
13000	13000	9	Aluminum	SJHB
11000	11000	9	Iron	SJHB
9600	9600	9	Magnesium	SJHB
5000	5000	9	Potassium	SJHB
19000	19000	9	Sodium	SJHB
60000	60000	9	Calcium	SJHB
0.03	0	9	Lead	SJHB
2.7	2.7	9	Manganese	SJHB
1.3	1.3	9	Molybdenum	SJHB
0.98	0.98	9	Nickel	SJHB
0.05	0	9	Silver	SJHB
0.05	0	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
0.67	0.67	9	Arsenic	SJHB
69	69	9	Barium	SJHB
0.075	0	9	Beryllium	SJHB
0.0215	0	9	Cadmium	SJHB
0.5	0	9	Chromium	SJHB
0.35	0.35	9	Cobalt	SJHB
2.1	2.1	9	Copper	SJHB
0.96	0.96	9	Vanadium	SJHB
1.4	0	9	Zinc	SJHB
0.29	0	9	Selenium	SJHB
12	0	9	Aluminum	SJHB
8.5	0	9	Iron	SJHB
6800	6800	9	Magnesium	SJHB
2300	2300	9	Potassium	SJHB
19000	19000	9	Sodium	SJHB
51000	51000	9	Calcium	SJHB
0.04	0	9	Mercury	SJHB
0.04	0	9	Mercury	SJHB
0.04	0	9	Mercury	SJHB
0.2	0.2	9	Mercury	SJHB
1800	1800	9	Aluminum	SJHB
840	840	9	Iron	SJHB
6800	6800	9	Magnesium	SJHB
4200	4200	9	Potassium	SJHB
52000	52000	9	Sodium	SJHB
40000	40000	9	Calcium	SJHB
270000	270000	9	Aluminum	SJHB

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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
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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

Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-24	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-24	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-24	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-24	395943	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-11	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-11	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-11	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-11	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-11	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-11	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	Y
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y

140000			ug/L	17	ug/L
94000			ug/L	33	ug/L
65000			ug/L	480	ug/L
280000			ug/L	25	ug/L
0.56			ug/L	0.06	ug/L
16			ug/L	1.2	ug/L
2.6	J		ug/L	0.45	ug/L
1.8			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	J	J	ug/L	0.4	ug/L
1.9			ug/L	0.37	ug/L
160			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1.2	J	J	ug/L	1	ug/L
1.4			ug/L	0.12	ug/L
3.4			ug/L	0.5	ug/L
11			ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
0.58	U	U	ug/L	0.58	ug/L
130			ug/L	0.06	ug/L
3400			ug/L	1.2	ug/L
2	J		ug/L	0.45	ug/L
140			ug/L	0.4	ug/L
0.63	J	J	ug/L	0.1	ug/L
1.8			ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
26			ug/L	0.37	ug/L
2600	J	E	ug/L	0.14	ug/L
12			ug/L	0.15	ug/L
0.45			ug/L	0.043	ug/L
150			ug/L	1	ug/L
73			ug/L	0.12	ug/L
110			ug/L	0.5	ug/L
230			ug/L	0.3	ug/L
340			ug/L	2.8	ug/L
6			ug/L	0.58	ug/L
73000			ug/L	170	ug/L
27000			ug/L	24	ug/L
22000			ug/L	17	ug/L
14000			ug/L	33	ug/L
6500			ug/L	17	ug/L
27000			ug/L	480	ug/L
71000			ug/L	25	ug/L
22			ug/L	0.06	ug/L
440			ug/L	1.2	ug/L

50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
10000 ug/L	170 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L

Yes	TRG
Yes	TRG
Yes	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
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50 mL	50
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
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mL	1	8/15/2015	L2 Val

8/14/2015	8/14/2015	walzert
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8/14/2015	8/14/2015	walzert
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680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	140000
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	94000
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	65000
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	280000
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	0.56
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	16
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	2.6
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	1.8
680-115487-1_DV.mdb	Y	8/11/2015 13:05	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 13:05	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	0.4
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	1.9
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	160
680-115487-1_DV.mdb	Y	8/11/2015 13:05	N	0.15
680-115487-1_DV.mdb	Y	8/11/2015 13:05	N	0.043
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	1.2
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	1.4
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	3.4
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	11
680-115487-1_DV.mdb	Y	8/11/2015 13:05	N	2.8
680-115487-1_DV.mdb	Y	8/11/2015 13:05	N	0.58
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	130
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	3400
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	2
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	140
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	0.63
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	1.8
680-115487-1_DV.mdb	Y	8/11/2015 13:05	N	0.4
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	26
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	2600
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	12
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	0.45
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	150
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	73
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	110
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	230
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	340
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	6
680-115487-1_DV.mdb	Y	8/11/2015 13:05	Y	73000
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	27000
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	22000
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	14000
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	6500
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	27000
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	71000
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	22
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	440

140000	140000	9	Iron	SJHB
94000	94000	9	Magnesium	SJHB
65000	65000	9	Sodium	SJHB
280000	280000	9	Calcium	SJHB
0.56	0.56	9	Lead	SJHB
16	16	9	Manganese	SJHB
2.6	2.6	9	Molybdenum	SJHB
1.8	1.8	9	Nickel	SJHB
0.05	0	9	Silver	SJHB
0.05	0	9	Thallium	SJHB
0.4	0.4	9	Antimony	SJHB
1.9	1.9	9	Arsenic	SJHB
160	160	9	Barium	SJHB
0.075	0	9	Beryllium	SJHB
0.0215	0	9	Cadmium	SJHB
1.2	1.2	9	Chromium	SJHB
1.4	1.4	9	Cobalt	SJHB
3.4	3.4	9	Copper	SJHB
11	11	9	Vanadium	SJHB
1.4	0	9	Zinc	SJHB
0.29	0	9	Selenium	SJHB
130	130	9	Lead	SJHB
3400	3400	9	Manganese	SJHB
2	2	9	Molybdenum	SJHB
140	140	9	Nickel	SJHB
0.63	0.63	9	Silver	SJHB
1.8	1.8	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
26	26	9	Arsenic	SJHB
2600	2600	9	Barium	SJHB
12	12	9	Beryllium	SJHB
0.45	0.45	9	Cadmium	SJHB
150	150	9	Chromium	SJHB
73	73	9	Cobalt	SJHB
110	110	9	Copper	SJHB
230	230	9	Vanadium	SJHB
340	340	9	Zinc	SJHB
6	6	9	Selenium	SJHB
73000	73000	9	Potassium	SJHB
27000	27000	9	Aluminum	SJHB
22000	22000	9	Iron	SJHB
14000	14000	9	Magnesium	SJHB
6500	6500	9	Potassium	SJHB
27000	27000	9	Sodium	SJHB
71000	71000	9	Calcium	SJHB
22	22	9	Lead	SJHB
440	440	9	Manganese	SJHB

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

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-11	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-11	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-11	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-11	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-11	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-11	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-11	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-2	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-2	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-2	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-2	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-2	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-2	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)

200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y

1.7			ug/L	0.45 ug/L
12			ug/L	0.4 ug/L
0.15 J		J	ug/L	0.1 ug/L
0.24			ug/L	0.1 ug/L
0.4 UJ		U	ug/L	0.4 ug/L
4.6			ug/L	0.37 ug/L
330			ug/L	0.14 ug/L
1.4			ug/L	0.15 ug/L
0.056 J		J	ug/L	0.043 ug/L
16			ug/L	1 ug/L
9.4			ug/L	0.12 ug/L
24			ug/L	0.5 ug/L
38			ug/L	0.3 ug/L
67			ug/L	2.8 ug/L
2.3			ug/L	0.58 ug/L
0.08 U		U	ug/L	0.08 ug/L
0.08 U		U	ug/L	0.08 ug/L
1.1			ug/L	0.06 ug/L
27			ug/L	1.2 ug/L
1.4			ug/L	0.45 ug/L
2.2			ug/L	0.4 ug/L
0.1 U		U	ug/L	0.1 ug/L
0.1 U		U	ug/L	0.1 ug/L
0.4 U		U	ug/L	0.4 ug/L
0.63 J		J	ug/L	0.37 ug/L
86			ug/L	0.14 ug/L
0.15 U		U	ug/L	0.15 ug/L
0.043 U		U	ug/L	0.043 ug/L
1 U		U	ug/L	1 ug/L
0.55			ug/L	0.12 ug/L
5.7			ug/L	0.5 ug/L
2.9			ug/L	0.3 ug/L
6.9 J		J	ug/L	2.8 ug/L
0.58 U		U	ug/L	0.58 ug/L
1100			ug/L	24 ug/L
710			ug/L	17 ug/L
8700			ug/L	33 ug/L
2700			ug/L	17 ug/L
27000			ug/L	480 ug/L
61000			ug/L	25 ug/L
160 J		J	ug/L	24 ug/L
120			ug/L	17 ug/L
8100			ug/L	33 ug/L
2600			ug/L	17 ug/L
24000			ug/L	480 ug/L
56000			ug/L	25 ug/L
0.25 J		J	ug/L	0.06 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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

50 mL	50
50 mL	50
50 mL	50

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

8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	1.7
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	12
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	0.15
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	0.24
680-115620-1_DV.mdb	Y	8/12/2015 15:30	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	4.6
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	330
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	1.4
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	0.056
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	16
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	9.4
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	24
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	38
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	67
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	2.3
680-115620-1_DV.mdb	Y	8/12/2015 15:30	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 15:30	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	1.1
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	27
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	1.4
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	2.2
680-115620-1_DV.mdb	Y	8/12/2015 15:30	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 15:30	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 15:30	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	0.63
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	86
680-115620-1_DV.mdb	Y	8/12/2015 15:30	N	0.15
680-115620-1_DV.mdb	Y	8/12/2015 15:30	N	0.043
680-115620-1_DV.mdb	Y	8/12/2015 15:30	N	1
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	0.55
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	5.7
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	2.9
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	6.9
680-115620-1_DV.mdb	Y	8/12/2015 15:30	N	0.58
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	1100
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	710
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	8700
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	2700
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	27000
680-115620-1_DV.mdb	Y	8/12/2015 15:30	Y	61000
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	160
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	120
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	8100
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	2600
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	24000
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	56000
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	0.25

1.7	1.7	9	Molybdenum	SJHB
12	12	9	Nickel	SJHB
0.15	0.15	9	Silver	SJHB
0.24	0.24	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
4.6	4.6	9	Arsenic	SJHB
330	330	9	Barium	SJHB
1.4	1.4	9	Beryllium	SJHB
0.056	0.056	9	Cadmium	SJHB
16	16	9	Chromium	SJHB
9.4	9.4	9	Cobalt	SJHB
24	24	9	Copper	SJHB
38	38	9	Vanadium	SJHB
67	67	9	Zinc	SJHB
2.3	2.3	9	Selenium	SJHB
0.04	0	9	Mercury	SJHB
0.04	0	9	Mercury	SJHB
1.1	1.1	9	Lead	SJHB
27	27	9	Manganese	SJHB
1.4	1.4	9	Molybdenum	SJHB
2.2	2.2	9	Nickel	SJHB
0.05	0	9	Silver	SJHB
0.05	0	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
0.63	0.63	9	Arsenic	SJHB
86	86	9	Barium	SJHB
0.075	0	9	Beryllium	SJHB
0.0215	0	9	Cadmium	SJHB
0.5	0	9	Chromium	SJHB
0.55	0.55	9	Cobalt	SJHB
5.7	5.7	9	Copper	SJHB
2.9	2.9	9	Vanadium	SJHB
6.9	6.9	9	Zinc	SJHB
0.29	0	9	Selenium	SJHB
1100	1100	9	Aluminum	SJHB
710	710	9	Iron	SJHB
8700	8700	9	Magnesium	SJHB
2700	2700	9	Potassium	SJHB
27000	27000	9	Sodium	SJHB
61000	61000	9	Calcium	SJHB
160	160	9	Aluminum	SJHB
120	120	9	Iron	SJHB
8100	8100	9	Magnesium	SJHB
2600	2600	9	Potassium	SJHB
24000	24000	9	Sodium	SJHB
56000	56000	9	Calcium	SJHB
0.25	0.25	9	Lead	SJHB

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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
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SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
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SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
SJHB-081315-11	Surface Water	Water	SJHB	8/13/2015 10:37
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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
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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
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Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	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	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-2	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-2	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-2	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-2	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-2	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-2	396421	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115677-2	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Savannah	680-115677-2	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118182-4	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-4	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-4	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-4	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-4	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-4	273633	200.7 Metals (ICP)

200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y

6.8			ug/L	1.2 ug/L
1.4			ug/L	0.45 ug/L
1.6			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.58	J	J	ug/L	0.37 ug/L
78			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.28	J	J	ug/L	0.12 ug/L
2.4			ug/L	0.5 ug/L
1			ug/L	0.3 ug/L
5.2	J	J	ug/L	2.8 ug/L
1.3	J	J	ug/L	0.58 ug/L
5200			ug/L	24 ug/L
4200			ug/L	17 ug/L
9300			ug/L	33 ug/L
3600			ug/L	17 ug/L
24000			ug/L	480 ug/L
61000			ug/L	25 ug/L
10			ug/L	0.06 ug/L
220			ug/L	1.2 ug/L
1.4			ug/L	0.45 ug/L
3.5			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.5			ug/L	0.37 ug/L
140			ug/L	0.14 ug/L
0.34	J	J	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
3.6			ug/L	1 ug/L
2.4			ug/L	0.12 ug/L
7.2			ug/L	0.5 ug/L
10			ug/L	0.3 ug/L
27			ug/L	2.8 ug/L
2.6	J+	B ^	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
5400			ug/L	130 ug/L
4400			ug/L	50 ug/L
10000			ug/L	50 ug/L
3600			ug/L	1300 ug/L
25000			ug/L	1300 ug/L
67000			ug/L	250 ug/L

2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
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50 mL	50
50 mL	50
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25 mL	25

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

8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	6.8
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	1.4
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	1.6
680-115677-1_DV.mdb	Y	8/13/2015 10:37	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 10:37	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 10:37	N	0.4
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	0.58
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	78
680-115677-1_DV.mdb	Y	8/13/2015 10:37	N	0.15
680-115677-1_DV.mdb	Y	8/13/2015 10:37	N	0.043
680-115677-1_DV.mdb	Y	8/13/2015 10:37	N	1
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	0.28
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	2.4
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	1
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	5.2
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	1.3
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	5200
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	4200
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	9300
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	3600
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	24000
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	61000
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	10
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	220
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	1.4
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	3.5
680-115677-1_DV.mdb	Y	8/13/2015 10:37	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 10:37	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 10:37	N	0.4
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	1.5
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	140
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	0.34
680-115677-1_DV.mdb	Y	8/13/2015 10:37	N	0.043
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	3.6
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	2.4
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	7.2
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	10
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	27
680-115677-1_DV.mdb	Y	8/13/2015 10:37	Y	2.6
680-115677-1_DV.mdb	Y	8/13/2015 10:37	N	0.08
680-115677-1_DV.mdb	Y	8/13/2015 10:37	N	0.08
440-118182-1_DV.mdb	Y	8/14/2015 16:49	Y	5400
440-118182-1_DV.mdb	Y	8/14/2015 16:49	Y	4400
440-118182-1_DV.mdb	Y	8/14/2015 16:49	Y	10000
440-118182-1_DV.mdb	Y	8/14/2015 16:49	Y	3600
440-118182-1_DV.mdb	Y	8/14/2015 16:49	Y	25000
440-118182-1_DV.mdb	Y	8/14/2015 16:49	Y	67000

6.8	6.8	9	Manganese	SJHB
1.4	1.4	9	Molybdenum	SJHB
1.6	1.6	9	Nickel	SJHB
0.05	0	9	Silver	SJHB
0.05	0	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
0.58	0.58	9	Arsenic	SJHB
78	78	9	Barium	SJHB
0.075	0	9	Beryllium	SJHB
0.0215	0	9	Cadmium	SJHB
0.5	0	9	Chromium	SJHB
0.28	0.28	9	Cobalt	SJHB
2.4	2.4	9	Copper	SJHB
1	1	9	Vanadium	SJHB
5.2	5.2	9	Zinc	SJHB
1.3	1.3	9	Selenium	SJHB
5200	5200	9	Aluminum	SJHB
4200	4200	9	Iron	SJHB
9300	9300	9	Magnesium	SJHB
3600	3600	9	Potassium	SJHB
24000	24000	9	Sodium	SJHB
61000	61000	9	Calcium	SJHB
10	10	9	Lead	SJHB
220	220	9	Manganese	SJHB
1.4	1.4	9	Molybdenum	SJHB
3.5	3.5	9	Nickel	SJHB
0.05	0	9	Silver	SJHB
0.05	0	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
1.5	1.5	9	Arsenic	SJHB
140	140	9	Barium	SJHB
0.34	0.34	9	Beryllium	SJHB
0.0215	0	9	Cadmium	SJHB
3.6	3.6	9	Chromium	SJHB
2.4	2.4	9	Cobalt	SJHB
7.2	7.2	9	Copper	SJHB
10	10	9	Vanadium	SJHB
27	27	9	Zinc	SJHB
2.6	2.6	9	Selenium	SJHB
0.04	0	9	Mercury	SJHB
0.04	0	9	Mercury	SJHB
5400	5400	9	Aluminum	SJHB
4400	4400	9	Iron	SJHB
10000	10000	9	Magnesium	SJHB
3600	3600	9	Potassium	SJHB
25000	25000	9	Sodium	SJHB
67000	67000	9	Calcium	SJHB

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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
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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

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	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
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118182-4	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118182-4	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-2	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-2	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-2	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-2	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-2	273642	200.7 Metals (ICP)

200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	N
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y

8.8			ug/L	0.5 ug/L
200			ug/L	0.5 ug/L
1.3	J		ug/L	0.5 ug/L
2.6			ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
1.9			ug/L	0.5 ug/L
140			ug/L	0.5 ug/L
0.27	J		ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
2.4			ug/L	0.5 ug/L
2.1			ug/L	0.5 ug/L
7.1			ug/L	0.5 ug/L
7.7			ug/L	1 ug/L
28			ug/L	2.5 ug/L
0.62	J		ug/L	0.5 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.5	U	<	ug/L	0.5 ug/L
3.6			ug/L	0.5 ug/L
1.3	J		ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.82	J		ug/L	0.5 ug/L
75			ug/L	0.5 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
1.7	J		ug/L	0.5 ug/L
1	J		ug/L	1 ug/L
2.5	U	<	ug/L	2.5 ug/L
0.55	J		ug/L	0.5 ug/L
25	U	<	ug/L	25 ug/L
10	U	<	ug/L	10 ug/L
7500	J-		ug/L	10 ug/L
2000			ug/L	250 ug/L
20000	J-		ug/L	250 ug/L
46000			ug/L	50 ug/L
5800			ug/L	130 ug/L
4400			ug/L	50 ug/L
11000			ug/L	50 ug/L
3900			ug/L	1300 ug/L
27000			ug/L	1300 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

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

25 mL	25
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mL	1	8/17/2015	L2 Val
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mL	1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	8.8
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	200
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	1.3
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	2.6
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	1.9
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	140
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	0.27
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.25
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	2.4
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	2.1
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	7.1
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	7.7
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	28
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	0.62
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.1
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.1
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	3.6
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	1.3
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	0.82
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	75
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.25
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.25
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	1.7
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	1
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	2.5
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	0.55
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	25
440-118182-1_DV.mdb	Y		8/14/2015 16:49	N	10
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	7500
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	2000
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	20000
440-118182-1_DV.mdb	Y		8/14/2015 16:49	Y	46000
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	5800
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	4400
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	11000
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	3900
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	27000

8.8	8.8	9	Lead	SJHB
200	200	9	Manganese	SJHB
1.3	1.3	9	Molybdenum	SJHB
2.6	2.6	9	Nickel	SJHB
0.25	0	9	Silver	SJHB
0.25	0	9	Thallium	SJHB
0.25	0	9	Antimony	SJHB
1.9	1.9	9	Arsenic	SJHB
140	140	9	Barium	SJHB
0.27	0.27	9	Beryllium	SJHB
0.125	0	9	Cadmium	SJHB
2.4	2.4	9	Chromium	SJHB
2.1	2.1	9	Cobalt	SJHB
7.1	7.1	9	Copper	SJHB
7.7	7.7	9	Vanadium	SJHB
28	28	9	Zinc	SJHB
0.62	0.62	9	Selenium	SJHB
0.05	0	9	Mercury	SJHB
0.05	0	9	Mercury	SJHB
0.25	0	9	Lead	SJHB
3.6	3.6	9	Manganese	SJHB
1.3	1.3	9	Molybdenum	SJHB
0.25	0	9	Nickel	SJHB
0.25	0	9	Silver	SJHB
0.25	0	9	Thallium	SJHB
0.25	0	9	Antimony	SJHB
0.82	0.82	9	Arsenic	SJHB
75	75	9	Barium	SJHB
0.125	0	9	Beryllium	SJHB
0.125	0	9	Cadmium	SJHB
0.25	0	9	Chromium	SJHB
0.25	0	9	Cobalt	SJHB
1.7	1.7	9	Copper	SJHB
1	1	9	Vanadium	SJHB
1.25	0	9	Zinc	SJHB
0.55	0.55	9	Selenium	SJHB
12.5	0	9	Aluminum	SJHB
5	0	9	Iron	SJHB
7500	7500	9	Magnesium	SJHB
2000	2000	9	Potassium	SJHB
20000	20000	9	Sodium	SJHB
46000	46000	9	Calcium	SJHB
5800	5800	9	Aluminum	SJHB
4400	4400	9	Iron	SJHB
11000	11000	9	Magnesium	SJHB
3900	3900	9	Potassium	SJHB
27000	27000	9	Sodium	SJHB

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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
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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

Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	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	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118185-2	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118185-2	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-2	273656	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-11	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-11	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-11	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-11	396940	200.7 Metals (ICP)

200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y

68000			ug/L	250 ug/L
8.1			ug/L	0.5 ug/L
180			ug/L	0.5 ug/L
2.1			ug/L	0.5 ug/L
2.7			ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
2.1			ug/L	0.5 ug/L
150			ug/L	0.5 ug/L
0.28	J		ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
2.8			ug/L	0.5 ug/L
2			ug/L	0.5 ug/L
6.8			ug/L	0.5 ug/L
8.1			ug/L	1 ug/L
27			ug/L	2.5 ug/L
0.68	J		ug/L	0.5 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.5	U	<	ug/L	0.5 ug/L
4.8			ug/L	0.5 ug/L
1.5	J		ug/L	0.5 ug/L
0.71	J		ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.96	J		ug/L	0.5 ug/L
78			ug/L	0.5 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
2.3			ug/L	0.5 ug/L
1.1	J		ug/L	1 ug/L
2.5	U	<	ug/L	2.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
25	U	<	ug/L	25 ug/L
15	J		ug/L	10 ug/L
7400	J-		ug/L	10 ug/L
2000			ug/L	250 ug/L
20000	J-		ug/L	250 ug/L
52000			ug/L	50 ug/L
44	J-	J	ug/L	24 ug/L
29	J	J	ug/L	17 ug/L
8200			ug/L	33 ug/L
2600			ug/L	17 ug/L

500 ug/L	250 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L

Yes	TRG	
Yes	TRG	
Yes	TRG	

T	initial	Wet	5
T	initial	Wet	1
T	initial	Wet	1
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T	initial	Wet	1
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25 mL	25
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
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8/17/2015	8/17/2015	walzert
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8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert

440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	68000
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	8.1
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	180
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	2.1
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	2.7
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	2.1
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	150
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	0.28
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.25
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	2.8
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	2
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	6.8
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	8.1
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	27
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	0.68
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.1
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.1
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	4.8
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	1.5
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	0.71
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	0.96
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	78
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.25
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.25
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	2.3
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	1.1
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	2.5
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 11:55	N	25
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	15
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	7400
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	2000
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	20000
440-118182-1_DV.mdb	Y		8/15/2015 11:55	Y	52000
680-115720-1_DV.mdb	Y		8/16/2015 10:42	Y	44
680-115720-1_DV.mdb	Y		8/16/2015 10:42	Y	29
680-115720-1_DV.mdb	Y		8/16/2015 10:42	Y	8200
680-115720-1_DV.mdb	Y		8/16/2015 10:42	Y	2600

68000	68000	9	Calcium	SJHB
8.1	8.1	9	Lead	SJHB
180	180	9	Manganese	SJHB
2.1	2.1	9	Molybdenum	SJHB
2.7	2.7	9	Nickel	SJHB
0.25	0	9	Silver	SJHB
0.25	0	9	Thallium	SJHB
0.25	0	9	Antimony	SJHB
2.1	2.1	9	Arsenic	SJHB
150	150	9	Barium	SJHB
0.28	0.28	9	Beryllium	SJHB
0.125	0	9	Cadmium	SJHB
2.8	2.8	9	Chromium	SJHB
2	2	9	Cobalt	SJHB
6.8	6.8	9	Copper	SJHB
8.1	8.1	9	Vanadium	SJHB
27	27	9	Zinc	SJHB
0.68	0.68	9	Selenium	SJHB
0.05	0	9	Mercury	SJHB
0.05	0	9	Mercury	SJHB
0.25	0	9	Lead	SJHB
4.8	4.8	9	Manganese	SJHB
1.5	1.5	9	Molybdenum	SJHB
0.71	0.71	9	Nickel	SJHB
0.25	0	9	Silver	SJHB
0.25	0	9	Thallium	SJHB
0.25	0	9	Antimony	SJHB
0.96	0.96	9	Arsenic	SJHB
78	78	9	Barium	SJHB
0.125	0	9	Beryllium	SJHB
0.125	0	9	Cadmium	SJHB
0.25	0	9	Chromium	SJHB
0.25	0	9	Cobalt	SJHB
2.3	2.3	9	Copper	SJHB
1.1	1.1	9	Vanadium	SJHB
1.25	0	9	Zinc	SJHB
0.25	0	9	Selenium	SJHB
12.5	0	9	Aluminum	SJHB
15	15	9	Iron	SJHB
7400	7400	9	Magnesium	SJHB
2000	2000	9	Potassium	SJHB
20000	20000	9	Sodium	SJHB
52000	52000	9	Calcium	SJHB
44	44	9	Aluminum	SJHB
29	29	9	Iron	SJHB
8200	8200	9	Magnesium	SJHB
2600	2600	9	Potassium	SJHB

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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
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SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10

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
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Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015

8/18/2015	TestAmerica Savannah	680-115720-11	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-11	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-11	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-11	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-11	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-11	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-11	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-11	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-11	396845	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115720-11	396845	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-12	274583	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-12	274583	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-12	274560	200.7 Metals (ICP)

200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y

28000			ug/L	480	ug/L
55000			ug/L	25	ug/L
790	J+		ug/L	24	ug/L
580	J+		ug/L	17	ug/L
8400	J+		ug/L	33	ug/L
2700	J+		ug/L	17	ug/L
28000			ug/L	480	ug/L
58000			ug/L	25	ug/L
0.086	J	J ^	ug/L	0.06	ug/L
11			ug/L	1.2	ug/L
1.4	J		ug/L	0.45	ug/L
1.8			ug/L	0.4	ug/L
0.1	UJ	U	ug/L	0.1	ug/L
0.1	UJ	U ^	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
2.4	J+	B	ug/L	0.37	ug/L
79			ug/L	0.14	ug/L
0.15	UJ	U ^ *	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	J	J	ug/L	1	ug/L
0.19	J	J	ug/L	0.12	ug/L
2.2			ug/L	0.5	ug/L
1.7	J+	B	ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
0.58	U	U	ug/L	0.58	ug/L
2.5	J	^	ug/L	0.06	ug/L
130			ug/L	1.2	ug/L
1	J		ug/L	0.45	ug/L
2.3			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	UJ	U ^	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
2.2	J+	B	ug/L	0.37	ug/L
110			ug/L	0.14	ug/L
0.18	J	J * ^	ug/L	0.15	ug/L
0.053	J	J	ug/L	0.043	ug/L
1.2	J	J	ug/L	1	ug/L
0.94			ug/L	0.12	ug/L
4.1			ug/L	0.5	ug/L
5.2		B	ug/L	0.3	ug/L
9.2	J	J	ug/L	2.8	ug/L
0.59	J	J	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
70			ug/L	25	ug/L

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

Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal

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
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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
T	initial	Wet	1
D	initial	Wet	1

50 mL	50
50 mL	50
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50 mL	50
50 mL	50
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50 mL	50
50 mL	50
50 mL	50
20 mL	20
20 mL	20
25 mL	25

mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
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mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
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8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei

680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	28000
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	55000
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	790
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	580
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	8400
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	2700
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	28000
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	58000
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	0.086
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	11
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	1.4
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	1.8
680-115720-1_DV.mdb	Y	8/16/2015 10:42	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 10:42	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 10:42	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	2.4
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	79
680-115720-1_DV.mdb	Y	8/16/2015 10:42	N	0.15
680-115720-1_DV.mdb	Y	8/16/2015 10:42	N	0.043
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	1
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	0.19
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	2.2
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	1.7
680-115720-1_DV.mdb	Y	8/16/2015 10:42	N	2.8
680-115720-1_DV.mdb	Y	8/16/2015 10:42	N	0.58
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	2.5
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	130
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	1
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	2.3
680-115720-1_DV.mdb	Y	8/16/2015 10:42	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 10:42	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 10:42	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	2.2
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	110
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	0.18
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	0.053
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	1.2
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	0.94
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	4.1
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	5.2
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	9.2
680-115720-1_DV.mdb	Y	8/16/2015 10:42	Y	0.59
680-115720-1_DV.mdb	Y	8/16/2015 10:42	N	0.08
680-115720-1_DV.mdb	Y	8/16/2015 10:42	N	0.08
680-115778-1_DV.mdb	Y	8/17/2015 09:10	N	0.1
680-115778-1_DV.mdb	Y	8/17/2015 09:10	N	0.1
680-115778-1_DV.mdb	Y	8/17/2015 09:10	Y	70

28000	28000	9	Sodium	SJHB
55000	55000	9	Calcium	SJHB
790	790	9	Aluminum	SJHB
580	580	9	Iron	SJHB
8400	8400	9	Magnesium	SJHB
2700	2700	9	Potassium	SJHB
28000	28000	9	Sodium	SJHB
58000	58000	9	Calcium	SJHB
0.086	0.086	9	Lead	SJHB
11	11	9	Manganese	SJHB
1.4	1.4	9	Molybdenum	SJHB
1.8	1.8	9	Nickel	SJHB
0.05	0	9	Silver	SJHB
0.05	0	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
2.4	2.4	9	Arsenic	SJHB
79	79	9	Barium	SJHB
0.075	0	9	Beryllium	SJHB
0.0215	0	9	Cadmium	SJHB
1	1	9	Chromium	SJHB
0.19	0.19	9	Cobalt	SJHB
2.2	2.2	9	Copper	SJHB
1.7	1.7	9	Vanadium	SJHB
1.4	0	9	Zinc	SJHB
0.29	0	9	Selenium	SJHB
2.5	2.5	9	Lead	SJHB
130	130	9	Manganese	SJHB
1	1	9	Molybdenum	SJHB
2.3	2.3	9	Nickel	SJHB
0.05	0	9	Silver	SJHB
0.05	0	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
2.2	2.2	9	Arsenic	SJHB
110	110	9	Barium	SJHB
0.18	0.18	9	Beryllium	SJHB
0.053	0.053	9	Cadmium	SJHB
1.2	1.2	9	Chromium	SJHB
0.94	0.94	9	Cobalt	SJHB
4.1	4.1	9	Copper	SJHB
5.2	5.2	9	Vanadium	SJHB
9.2	9.2	9	Zinc	SJHB
0.59	0.59	9	Selenium	SJHB
0.04	0	9	Mercury	SJHB
0.04	0	9	Mercury	SJHB
0.05	0	9	Mercury	SJHB
0.05	0	9	Mercury	SJHB
70	70	9	Aluminum	SJHB

SJHB8/16/2015
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SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081715-11	Surface Water	Water	SJHB	8/17/2015 09:10
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04

Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015

8/19/2015	TestAmerica Savannah	680-115778-12	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-12	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-12	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-12	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-12	274560	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274746	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-12	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-12	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-12	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-12	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-12	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-12	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-7	274869	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115828-7	274914	245.1 Mercury (CVAA)

200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N

37	J	J	ug/L	10	ug/L
8500			ug/L	10	ug/L
2400			ug/L	250	ug/L
41000			ug/L	250	ug/L
50000			ug/L	50	ug/L
0.5	U	U	ug/L	0.5	ug/L
24			ug/L	0.5	ug/L
2	UB	J B	ug/L	0.5	ug/L
0.85	J	J	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
1.2			ug/L	0.5	ug/L
80			ug/L	0.5	ug/L
0.25	U	U	ug/L	0.25	ug/L
0.25	U	U	ug/L	0.25	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
1.3	J	J	ug/L	1	ug/L
2.5	U	U	ug/L	2.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
2.1			ug/L	0.5	ug/L
2.8			ug/L	0.5	ug/L
110			ug/L	0.5	ug/L
1.4	J	J	ug/L	0.5	ug/L
2			ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
1.7			ug/L	0.5	ug/L
120			ug/L	0.5	ug/L
0.25	U	U	ug/L	0.25	ug/L
0.25	U	U	ug/L	0.25	ug/L
0.87	J	J	ug/L	0.5	ug/L
1.1			ug/L	0.5	ug/L
4.2			ug/L	0.5	ug/L
4.6			ug/L	1	ug/L
10	J	J	ug/L	2.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
5200			ug/L	25	ug/L
3200			ug/L	10	ug/L
9300			ug/L	10	ug/L
3600			ug/L	250	ug/L
38000			ug/L	250	ug/L
53000			ug/L	50	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L

40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
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0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1

25 mL	25
25 mL	25
25 mL	25

mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	0	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val

8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei

680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	37
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	8500
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	2400
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	41000
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	50000
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	24
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	2
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	0.85
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	1.2
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	80
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.25
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.25
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	1.3
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	2.5
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	2.1
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	2.8
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	110
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	1.4
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	2
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.5
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	1.7
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	120
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.25
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.25
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	0.87
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	1.1
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	4.2
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	4.6
680-115778-1_DV.mdb	Y		8/17/2015 09:10	Y	10
680-115778-1_DV.mdb	Y		8/17/2015 09:10	N	0.5
680-115778-4_DV.mdb	Y		8/17/2015 09:10	Y	5200
680-115778-4_DV.mdb	Y		8/17/2015 09:10	Y	3200
680-115778-4_DV.mdb	Y		8/17/2015 09:10	Y	9300
680-115778-4_DV.mdb	Y		8/17/2015 09:10	Y	3600
680-115778-4_DV.mdb	Y		8/17/2015 09:10	Y	38000
680-115778-4_DV.mdb	Y		8/17/2015 09:10	Y	53000
680-115828-1_DV.mdb	Y		8/18/2015 11:04	N	0.1
680-115828-1_DV.mdb	Y		8/18/2015 11:04	N	0.1

37	37	9	Iron	SJHB
8500	8500	9	Magnesium	SJHB
2400	2400	9	Potassium	SJHB
41000	41000	9	Sodium	SJHB
50000	50000	9	Calcium	SJHB
0.25	0	9	Lead	SJHB
24	24	9	Manganese	SJHB
2	2	9	Molybdenum	SJHB
0.85	0.85	9	Nickel	SJHB
0.25	0	9	Silver	SJHB
0.25	0	9	Thallium	SJHB
0.25	0	9	Antimony	SJHB
1.2	1.2	9	Arsenic	SJHB
80	80	9	Barium	SJHB
0.125	0	9	Beryllium	SJHB
0.125	0	9	Cadmium	SJHB
0.25	0	9	Chromium	SJHB
0.25	0	9	Cobalt	SJHB
1.3	1.3	9	Vanadium	SJHB
1.25	0	9	Zinc	SJHB
0.25	0	9	Selenium	SJHB
2.1	2.1	9	Copper	SJHB
2.8	2.8	9	Lead	SJHB
110	110	9	Manganese	SJHB
1.4	1.4	9	Molybdenum	SJHB
2	2	9	Nickel	SJHB
0.25	0	9	Silver	SJHB
0.25	0	9	Thallium	SJHB
0.25	0	9	Antimony	SJHB
1.7	1.7	9	Arsenic	SJHB
120	120	9	Barium	SJHB
0.125	0	9	Beryllium	SJHB
0.125	0	9	Cadmium	SJHB
0.87	0.87	9	Chromium	SJHB
1.1	1.1	9	Cobalt	SJHB
4.2	4.2	9	Copper	SJHB
4.6	4.6	9	Vanadium	SJHB
10	10	9	Zinc	SJHB
0.25	0	9	Selenium	SJHB
5200	5200	9	Aluminum	SJHB
3200	3200	9	Iron	SJHB
9300	9300	9	Magnesium	SJHB
3600	3600	9	Potassium	SJHB
38000	38000	9	Sodium	SJHB
53000	53000	9	Calcium	SJHB
0.05	0	9	Mercury	SJHB
0.05	0	9	Mercury	SJHB

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SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081815-11	Surface Water	Water	SJHB	8/18/2015 11:04
SJHB-081915-11	Surface Water	Water	SJHB	8/19/2015 09:15

Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
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Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015

8/21/2015	TestAmerica Savannah	680-115828-7	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-7	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-7	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-7	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-7	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-7	274997	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-7	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-7	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-7	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-7	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-7	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-7	274900	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-7	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275190	245.1 Mercury (CVAA)

200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	N
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N

620	J		ug/L	25	ug/L
1500			ug/L	10	ug/L
30000			ug/L	10	ug/L
5300			ug/L	250	ug/L
350000			ug/L	250	ug/L
140000			ug/L	50	ug/L
0.79	J	J	ug/L	0.5	ug/L
1000			ug/L	0.5	ug/L
3			ug/L	0.5	ug/L
1.9	J	J	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.5	UJ	U	ug/L	0.5	ug/L
0.5	UJ	U	ug/L	0.5	ug/L
2.4			ug/L	0.5	ug/L
140			ug/L	0.5	ug/L
0.25	U	U	ug/L	0.25	ug/L
0.25	U	U	ug/L	0.25	ug/L
0.57	J	J	ug/L	0.5	ug/L
1.1			ug/L	0.5	ug/L
1.9	J	J	ug/L	0.5	ug/L
1.8	J	J	ug/L	1	ug/L
6.3	J	J	ug/L	2.5	ug/L
0.52	J	J	ug/L	0.5	ug/L
25	J	J	ug/L	25	ug/L
44	J		ug/L	10	ug/L
27000			ug/L	10	ug/L
4500			ug/L	250	ug/L
320000			ug/L	250	ug/L
120000			ug/L	50	ug/L
0.5	U	U	ug/L	0.5	ug/L
990			ug/L	0.5	ug/L
2.9			ug/L	0.5	ug/L
2			ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
1.3			ug/L	0.5	ug/L
130			ug/L	0.5	ug/L
0.25	U	U	ug/L	0.25	ug/L
0.25	U	U	ug/L	0.25	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.8	J	J	ug/L	0.5	ug/L
2.5	J		ug/L	0.5	ug/L
1	U	U	ug/L	1	ug/L
3.1	J	J	ug/L	2.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.1	U	U ^	ug/L	0.1	ug/L

50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
D	initial	Wet	1

25 mL	25
25 mL	25
25 mL	25

mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/25/2015	L2 Val

8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/25/2015	8/25/2015	brucei

680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	620
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	1500
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	30000
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	5300
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	350000
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	140000
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	0.79
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	1000
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	3
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	1.9
680-115828-1_DV.mdb	Y	8/18/2015 11:04	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:04	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:04	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	2.4
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	140
680-115828-1_DV.mdb	Y	8/18/2015 11:04	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 11:04	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	0.57
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	1.1
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	1.9
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	1.8
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	6.3
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	0.52
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	25
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	44
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	27000
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	4500
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	320000
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	120000
680-115828-1_DV.mdb	Y	8/18/2015 11:04	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	990
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	2.9
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	2
680-115828-1_DV.mdb	Y	8/18/2015 11:04	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:04	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:04	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	1.3
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	130
680-115828-1_DV.mdb	Y	8/18/2015 11:04	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 11:04	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 11:04	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	0.8
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	2.5
680-115828-1_DV.mdb	Y	8/18/2015 11:04	N	1
680-115828-1_DV.mdb	Y	8/18/2015 11:04	Y	3.1
680-115828-1_DV.mdb	Y	8/18/2015 11:04	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	0.1

620	620	9	Aluminum	SJHB
1500	1500	9	Iron	SJHB
30000	30000	9	Magnesium	SJHB
5300	5300	9	Potassium	SJHB
350000	350000	9	Sodium	SJHB
140000	140000	9	Calcium	SJHB
0.79	0.79	9	Lead	SJHB
1000	1000	9	Manganese	SJHB
3	3	9	Molybdenum	SJHB
1.9	1.9	9	Nickel	SJHB
0.25	0	9	Silver	SJHB
0.25	0	9	Thallium	SJHB
0.25	0	9	Antimony	SJHB
2.4	2.4	9	Arsenic	SJHB
140	140	9	Barium	SJHB
0.125	0	9	Beryllium	SJHB
0.125	0	9	Cadmium	SJHB
0.57	0.57	9	Chromium	SJHB
1.1	1.1	9	Cobalt	SJHB
1.9	1.9	9	Copper	SJHB
1.8	1.8	9	Vanadium	SJHB
6.3	6.3	9	Zinc	SJHB
0.52	0.52	9	Selenium	SJHB
25	25	9	Aluminum	SJHB
44	44	9	Iron	SJHB
27000	27000	9	Magnesium	SJHB
4500	4500	9	Potassium	SJHB
320000	320000	9	Sodium	SJHB
120000	120000	9	Calcium	SJHB
0.25	0	9	Lead	SJHB
990	990	9	Manganese	SJHB
2.9	2.9	9	Molybdenum	SJHB
2	2	9	Nickel	SJHB
0.25	0	9	Silver	SJHB
0.25	0	9	Thallium	SJHB
0.25	0	9	Antimony	SJHB
1.3	1.3	9	Arsenic	SJHB
130	130	9	Barium	SJHB
0.125	0	9	Beryllium	SJHB
0.125	0	9	Cadmium	SJHB
0.25	0	9	Chromium	SJHB
0.8	0.8	9	Cobalt	SJHB
2.5	2.5	9	Copper	SJHB
0.5	0	9	Vanadium	SJHB
3.1	3.1	9	Zinc	SJHB
0.25	0	9	Selenium	SJHB
0.05	0	9	Mercury	SJHB

SJHB8/18/2015
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SJHB-081915-11	Surface Water	Water	SJHB	8/19/2015 09:15
SJHB-081915-11	Surface Water	Water	SJHB	8/19/2015 09:15
SJHB-081915-11	Surface Water	Water	SJHB	8/19/2015 09:15
SJHB-081915-11	Surface Water	Water	SJHB	8/19/2015 09:15
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SJHB-081915-11	Surface Water	Water	SJHB	8/19/2015 09:15
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SJHB-081915-11	Surface Water	Water	SJHB	8/19/2015 09:15
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SJHB-081915-11	Surface Water	Water	SJHB	8/19/2015 09:15

Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
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Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015

8/21/2015	TestAmerica Savannah	680-115884-11	275190	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-11	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-11	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-11	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-11	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-11	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-11	275233	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-11	275315	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-11	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-11	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-11	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-11	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-11	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-11	275312	200.8 Metals (ICP/MS)

245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	Y
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	Y
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N

0.1	U	U * ^	ug/L	0.1 ug/L
6700			ug/L	25 ug/L
4100			ug/L	10 ug/L
9300		B	ug/L	10 ug/L
3900			ug/L	250 ug/L
30000			ug/L	250 ug/L
53000		B	ug/L	50 ug/L
3.1			ug/L	0.5 ug/L
100			ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
2.4			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.51	J	J	ug/L	0.5 ug/L
2			ug/L	0.5 ug/L
120			ug/L	0.5 ug/L
0.27	J	J	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
2			ug/L	0.5 ug/L
1.4			ug/L	0.5 ug/L
5			ug/L	0.5 ug/L
5.7			ug/L	1 ug/L
12	J	J	ug/L	2.5 ug/L
0.51	J	J	ug/L	0.5 ug/L
25	U	U	ug/L	25 ug/L
16	J	J	ug/L	10 ug/L
7500			ug/L	10 ug/L
2300			ug/L	250 ug/L
27000			ug/L	250 ug/L
46000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
5.6		B	ug/L	0.5 ug/L
2	J		ug/L	0.5 ug/L
1.1	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.62	J	J	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
74			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.5			ug/L	0.5 ug/L
1.3	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L

0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

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

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

mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
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mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val

8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei

680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	0.1
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	6700
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	4100
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	9300
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	3900
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	30000
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	53000
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	3.1
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	100
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	1.8
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	2.4
680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	0.51
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	2
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	120
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	0.27
680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	2
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	1.4
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	5
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	5.7
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	12
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	0.51
680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	25
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	16
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	7500
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	2300
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	27000
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	46000
680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	5.6
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	2
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	1.1
680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	0.62
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	1.1
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	74
680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	2.5
680-115884-1_DV.mdb	Y	8/19/2015 09:15	Y	1.3
680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	2.5
680-115884-1_DV.mdb	Y	8/19/2015 09:15	N	0.5

0.05	0	9	Mercury	SJHB
6700	6700	9	Aluminum	SJHB
4100	4100	9	Iron	SJHB
9300	9300	9	Magnesium	SJHB
3900	3900	9	Potassium	SJHB
30000	30000	9	Sodium	SJHB
53000	53000	9	Calcium	SJHB
3.1	3.1	9	Lead	SJHB
100	100	9	Manganese	SJHB
1.8	1.8	9	Molybdenum	SJHB
2.4	2.4	9	Nickel	SJHB
0.25	0	9	Silver	SJHB
0.25	0	9	Thallium	SJHB
0.51	0.51	9	Antimony	SJHB
2	2	9	Arsenic	SJHB
120	120	9	Barium	SJHB
0.27	0.27	9	Beryllium	SJHB
0.125	0	9	Cadmium	SJHB
2	2	9	Chromium	SJHB
1.4	1.4	9	Cobalt	SJHB
5	5	9	Copper	SJHB
5.7	5.7	9	Vanadium	SJHB
12	12	9	Zinc	SJHB
0.51	0.51	9	Selenium	SJHB
12.5	0	9	Aluminum	SJHB
16	16	9	Iron	SJHB
7500	7500	9	Magnesium	SJHB
2300	2300	9	Potassium	SJHB
27000	27000	9	Sodium	SJHB
46000	46000	9	Calcium	SJHB
0.25	0	9	Lead	SJHB
5.6	5.6	9	Manganese	SJHB
2	2	9	Molybdenum	SJHB
1.1	1.1	9	Nickel	SJHB
0.25	0	9	Silver	SJHB
0.25	0	9	Thallium	SJHB
0.62	0.62	9	Antimony	SJHB
1.1	1.1	9	Arsenic	SJHB
74	74	9	Barium	SJHB
0.125	0	9	Beryllium	SJHB
0.125	0	9	Cadmium	SJHB
0.25	0	9	Chromium	SJHB
0.25	0	9	Cobalt	SJHB
2.5	2.5	9	Copper	SJHB
1.3	1.3	9	Vanadium	SJHB
1.25	0	9	Zinc	SJHB
0.25	0	9	Selenium	SJHB

SJHB8/19/2015
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SJHB-082415-11	Surface Water	Water	SJHB	8/24/2015 14:07
SJHB-082415-11	Surface Water	Water	SJHB	8/24/2015 14:07
SJHB-082415-11	Surface Water	Water	SJHB	8/24/2015 14:07
SJHB-082415-11	Surface Water	Water	SJHB	8/24/2015 14:07
SJHB-082415-11	Surface Water	Water	SJHB	8/24/2015 14:07
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SJHB-082415-11	Surface Water	Water	SJHB	8/24/2015 14:07
SJHB-082415-11	Surface Water	Water	SJHB	8/24/2015 14:07
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SJHB-082415-11	Surface Water	Water	SJHB	8/24/2015 14:07
SJHB-082415-11	Surface Water	Water	SJHB	8/24/2015 14:07
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SJHB-082415-11	Surface Water	Water	SJHB	8/24/2015 14:07
SJHB-082415-11	Surface Water	Water	SJHB	8/24/2015 14:07

Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
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Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
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Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
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Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015

8/26/2015	TestAmerica Savannah	680-116020-2	276361	245.1 Mercury (CVAA)
8/26/2015	TestAmerica Savannah	680-116020-2	276361	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116020-2	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-2	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-2	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-2	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-2	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-2	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-2	276652	200.8 Metals (ICP/MS)
8/26/2015	TestAmerica Savannah	680-116020-2	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-2	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-2	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-2	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-2	276397	200.7 Metals (ICP)

245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y

0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
2200			ug/L	25 ug/L
2100			ug/L	10 ug/L
8200			ug/L	10 ug/L
3100			ug/L	250 ug/L
28000			ug/L	250 ug/L
48000			ug/L	50 ug/L
2			ug/L	0.5 ug/L
82			ug/L	0.5 ug/L
1.4	J	J	ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.6			ug/L	0.5 ug/L
110			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1	J	J	ug/L	0.5 ug/L
1			ug/L	0.5 ug/L
5.9			ug/L	0.5 ug/L
4.2			ug/L	1 ug/L
9.4	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
5.5			ug/L	0.5 ug/L
1.5	J	J	ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.2			ug/L	0.5 ug/L
76			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.1			ug/L	0.5 ug/L
1.6	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
25	U	U	ug/L	25 ug/L
20	J	J	ug/L	10 ug/L
7200			ug/L	10 ug/L
2200			ug/L	250 ug/L
26000			ug/L	250 ug/L

0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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
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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L

Yes	TRG
Yes	TRG
Yes	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
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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
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D	initial	Wet	1
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D	initial	Wet	1
D	initial	Wet	1
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	20
20 mL	20
25 mL	25
25 mL	25
25 mL	25

mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val

8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei

680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	2200
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	2100
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	8200
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	3100
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	28000
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	48000
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	2
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	82
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	1.4
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	1.8
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	1.6
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	110
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	1
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	1
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	5.9
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	4.2
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	9.4
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	5.5
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	1.5
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	1.9
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	1.2
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	76
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	2.1
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	1.6
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	2.5
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 14:07	N	25
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	20
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	7200
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	2200
680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	26000

0.05	0	9	Mercury	SJHB
0.05	0	9	Mercury	SJHB
2200	2200	9	Aluminum	SJHB
2100	2100	9	Iron	SJHB
8200	8200	9	Magnesium	SJHB
3100	3100	9	Potassium	SJHB
28000	28000	9	Sodium	SJHB
48000	48000	9	Calcium	SJHB
2	2	9	Lead	SJHB
82	82	9	Manganese	SJHB
1.4	1.4	9	Molybdenum	SJHB
1.8	1.8	9	Nickel	SJHB
0.25	0	9	Silver	SJHB
0.25	0	9	Thallium	SJHB
0.25	0	9	Antimony	SJHB
1.6	1.6	9	Arsenic	SJHB
110	110	9	Barium	SJHB
0.125	0	9	Beryllium	SJHB
0.125	0	9	Cadmium	SJHB
1	1	9	Chromium	SJHB
1	1	9	Cobalt	SJHB
5.9	5.9	9	Copper	SJHB
4.2	4.2	9	Vanadium	SJHB
9.4	9.4	9	Zinc	SJHB
0.25	0	9	Selenium	SJHB
0.25	0	9	Lead	SJHB
5.5	5.5	9	Manganese	SJHB
1.5	1.5	9	Molybdenum	SJHB
1.9	1.9	9	Nickel	SJHB
0.25	0	9	Silver	SJHB
0.25	0	9	Thallium	SJHB
0.25	0	9	Antimony	SJHB
1.2	1.2	9	Arsenic	SJHB
76	76	9	Barium	SJHB
0.125	0	9	Beryllium	SJHB
0.125	0	9	Cadmium	SJHB
0.25	0	9	Chromium	SJHB
0.25	0	9	Cobalt	SJHB
2.1	2.1	9	Copper	SJHB
1.6	1.6	9	Vanadium	SJHB
1.25	0	9	Zinc	SJHB
0.25	0	9	Selenium	SJHB
12.5	0	9	Aluminum	SJHB
20	20	9	Iron	SJHB
7200	7200	9	Magnesium	SJHB
2200	2200	9	Potassium	SJHB
26000	26000	9	Sodium	SJHB

SJHB8/24/2015
SJHB8/24/2015
SJHB8/24/2015

SJHB-082415-11	Surface Water	Water	SJHB	8/24/2015 14:07
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11

Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
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Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
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Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015

8/26/2015	TestAmerica Savannah	680-116020-2	276397	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-20	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-20	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-20	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-20	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-20	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-20	276661	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277137	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-20	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-20	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-20	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-20	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-20	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-20	276635	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-20	277118	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.8	200	7440-41-7	Beryllium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y

43000			ug/L	50 ug/L
2200	J+		ug/L	25 ug/L
2200	J+		ug/L	10 ug/L
8100			ug/L	10 ug/L
3000			ug/L	250 ug/L
28000			ug/L	250 ug/L
48000			ug/L	50 ug/L
2.3			ug/L	0.5 ug/L
94			ug/L	0.5 ug/L
1.2	J	J	ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.7			ug/L	0.5 ug/L
120			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.1	J	J	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
3.8			ug/L	0.5 ug/L
4.1			ug/L	1 ug/L
8.5	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
40	J	J	ug/L	25 ug/L
24	J	J	ug/L	10 ug/L
7300			ug/L	10 ug/L
2300			ug/L	250 ug/L
26000			ug/L	250 ug/L
45000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
5.8			ug/L	0.5 ug/L
1.4	J	J	ug/L	0.5 ug/L
2.9	J		ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.2			ug/L	0.5 ug/L
75			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.6	J	J	ug/L	0.5 ug/L
1.4	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.59	J	J	ug/L	0.5 ug/L

100 ug/L	50 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
D	initial	Wet	1

25 mL	25
25 mL	25
25 mL	25

mL	1	8/28/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val

8/28/2015	8/28/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei

680-116020-1_DV.mdb	Y	8/24/2015 14:07	Y	43000
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	2200
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	2200
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	8100
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	3000
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	28000
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	48000
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	2.3
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	94
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	1.2
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	1.9
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	1.7
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	120
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	1.1
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	1.1
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	3.8
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	4.1
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	8.5
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	40
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	24
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	7300
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	2300
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	26000
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	45000
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	5.8
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	1.4
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	2.9
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	1.2
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	75
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	1.6
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	1.4
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	2.5
680-116085-2_DV.mdb	Y	8/25/2015 12:11	Y	0.59

43000	43000	9	Calcium	SJHB
2200	2200	9	Aluminum	SJHB
2200	2200	9	Iron	SJHB
8100	8100	9	Magnesium	SJHB
3000	3000	9	Potassium	SJHB
28000	28000	9	Sodium	SJHB
48000	48000	9	Calcium	SJHB
2.3	2.3	9	Lead	SJHB
94	94	9	Manganese	SJHB
1.2	1.2	9	Molybdenum	SJHB
1.9	1.9	9	Nickel	SJHB
0.25	0	9	Silver	SJHB
0.25	0	9	Thallium	SJHB
0.25	0	9	Antimony	SJHB
1.7	1.7	9	Arsenic	SJHB
120	120	9	Barium	SJHB
0.125	0	9	Cadmium	SJHB
1.1	1.1	9	Chromium	SJHB
1.1	1.1	9	Cobalt	SJHB
3.8	3.8	9	Copper	SJHB
4.1	4.1	9	Vanadium	SJHB
8.5	8.5	9	Zinc	SJHB
0.25	0	9	Selenium	SJHB
0.125	0	9	Beryllium	SJHB
40	40	9	Aluminum	SJHB
24	24	9	Iron	SJHB
7300	7300	9	Magnesium	SJHB
2300	2300	9	Potassium	SJHB
26000	26000	9	Sodium	SJHB
45000	45000	9	Calcium	SJHB
0.25	0	9	Lead	SJHB
5.8	5.8	9	Manganese	SJHB
1.4	1.4	9	Molybdenum	SJHB
2.9	2.9	9	Nickel	SJHB
0.25	0	9	Silver	SJHB
0.25	0	9	Thallium	SJHB
0.25	0	9	Antimony	SJHB
1.2	1.2	9	Arsenic	SJHB
75	75	9	Barium	SJHB
0.125	0	9	Beryllium	SJHB
0.125	0	9	Cadmium	SJHB
0.25	0	9	Chromium	SJHB
0.25	0	9	Cobalt	SJHB
1.6	1.6	9	Copper	SJHB
1.4	1.4	9	Vanadium	SJHB
1.25	0	9	Zinc	SJHB
0.59	0.59	9	Selenium	SJHB

SJHB8/24/2015
SJHB8/25/2015
SJHB8/25/2015
SJHB8/25

SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082515-11	Surface Water	Water	SJHB	8/25/2015 12:11
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53

Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015

8/28/2015	TestAmerica Savannah	680-116085-20	276732	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116085-20	276732	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-2	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-2	398719	245.1 Mercury (CVAA)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)

245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y

0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
3.2			ug/L	0.06 ug/L
100			ug/L	1.2 ug/L
1.4			ug/L	0.45 ug/L
3.1			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.7			ug/L	0.37 ug/L
120			ug/L	0.14 ug/L
0.22	J	J	ug/L	0.15 ug/L
0.057	J	J	ug/L	0.043 ug/L
2.8			ug/L	1 ug/L
1.8			ug/L	0.12 ug/L
5.8			ug/L	0.5 ug/L
7.5			ug/L	0.3 ug/L
14	J	J	ug/L	2.8 ug/L
1.3	J	J	ug/L	0.58 ug/L
5000			ug/L	24 ug/L
3600			ug/L	17 ug/L
8600			ug/L	33 ug/L
3800			ug/L	17 ug/L
31000			ug/L	480 ug/L
49000			ug/L	25 ug/L
490			ug/L	24 ug/L
300			ug/L	17 ug/L
7800			ug/L	33 ug/L
2800			ug/L	17 ug/L
31000			ug/L	480 ug/L
47000			ug/L	25 ug/L
0.25	J	J	ug/L	0.06 ug/L
12			ug/L	1.2 ug/L
1.3			ug/L	0.45 ug/L
1.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.2			ug/L	0.37 ug/L
70			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.25	J	J	ug/L	0.12 ug/L
3.2			ug/L	0.5 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

T	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
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D	initial	Wet	1
D	initial	Wet	1

20 mL	20
20 mL	20
50 mL	50
50 mL	50
50 mL	50

mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val

9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei

680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.1
680-116085-2_DV.mdb	Y	8/25/2015 12:11	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 9:53	N	0.08
680-116117-1_DV.mdb	Y	8/26/2015 9:53	N	0.08
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	3.2
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	100
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	1.4
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	3.1
680-116117-1_DV.mdb	Y	8/26/2015 9:53	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 9:53	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 9:53	N	0.4
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	1.7
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	120
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	0.22
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	0.057
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	2.8
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	1.8
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	5.8
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	7.5
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	14
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	1.3
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	5000
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	3600
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	8600
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	3800
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	31000
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	49000
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	490
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	300
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	7800
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	2800
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	31000
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	47000
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	0.25
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	12
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	1.3
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	1.4
680-116117-1_DV.mdb	Y	8/26/2015 9:53	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 9:53	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 9:53	N	0.4
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	1.2
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	70
680-116117-1_DV.mdb	Y	8/26/2015 9:53	N	0.15
680-116117-1_DV.mdb	Y	8/26/2015 9:53	N	0.043
680-116117-1_DV.mdb	Y	8/26/2015 9:53	N	1
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	0.25
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	3.2

0.05	0	9	Mercury	SJHB
0.05	0	9	Mercury	SJHB
0.04	0	9	Mercury	SJHB
0.04	0	9	Mercury	SJHB
3.2	3.2	9	Lead	SJHB
100	100	9	Manganese	SJHB
1.4	1.4	9	Molybdenum	SJHB
3.1	3.1	9	Nickel	SJHB
0.05	0	9	Silver	SJHB
0.05	0	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
1.7	1.7	9	Arsenic	SJHB
120	120	9	Barium	SJHB
0.22	0.22	9	Beryllium	SJHB
0.057	0.057	9	Cadmium	SJHB
2.8	2.8	9	Chromium	SJHB
1.8	1.8	9	Cobalt	SJHB
5.8	5.8	9	Copper	SJHB
7.5	7.5	9	Vanadium	SJHB
14	14	9	Zinc	SJHB
1.3	1.3	9	Selenium	SJHB
5000	5000	9	Aluminum	SJHB
3600	3600	9	Iron	SJHB
8600	8600	9	Magnesium	SJHB
3800	3800	9	Potassium	SJHB
31000	31000	9	Sodium	SJHB
49000	49000	9	Calcium	SJHB
490	490	9	Aluminum	SJHB
300	300	9	Iron	SJHB
7800	7800	9	Magnesium	SJHB
2800	2800	9	Potassium	SJHB
31000	31000	9	Sodium	SJHB
47000	47000	9	Calcium	SJHB
0.25	0.25	9	Lead	SJHB
12	12	9	Manganese	SJHB
1.3	1.3	9	Molybdenum	SJHB
1.4	1.4	9	Nickel	SJHB
0.05	0	9	Silver	SJHB
0.05	0	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
1.2	1.2	9	Arsenic	SJHB
70	70	9	Barium	SJHB
0.075	0	9	Beryllium	SJHB
0.0215	0	9	Cadmium	SJHB
0.5	0	9	Chromium	SJHB
0.25	0.25	9	Cobalt	SJHB
3.2	3.2	9	Copper	SJHB

SJHB8/25/2015
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SJHB8/26

SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082615-11	Surface Water	Water	SJHB	8/26/2015 9:53
SJHB-082715-11	Surface Water	Water	SJHB	8/27/2015 10:40
SJHB-082715-11	Surface Water	Water	SJHB	8/27/2015 10:40
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SJHB-082715-11	Surface Water	Water	SJHB	8/27/2015 10:40

Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-7	398729	200.7 Metals (ICP)

200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y

2			ug/L	0.3 ug/L
3.8	J	J	ug/L	2.8 ug/L
2.8	J	^	ug/L	0.58 ug/L
280			ug/L	0.06 ug/L
9800	J	E	ug/L	1.2 ug/L
2.8	J		ug/L	0.45 ug/L
170			ug/L	0.4 ug/L
1.8			ug/L	0.1 ug/L
2.9			ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
59			ug/L	0.37 ug/L
4700	J	E	ug/L	0.14 ug/L
29			ug/L	0.15 ug/L
4.5			ug/L	0.043 ug/L
170			ug/L	1 ug/L
160			ug/L	0.12 ug/L
340			ug/L	0.5 ug/L
300			ug/L	0.3 ug/L
940			ug/L	2.8 ug/L
14	J+	B ^	ug/L	0.58 ug/L
0.71			ug/L	0.06 ug/L
20			ug/L	1.2 ug/L
3.2	J		ug/L	0.45 ug/L
5.6	J		ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.2			ug/L	0.37 ug/L
120			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.71			ug/L	0.12 ug/L
6.8			ug/L	0.5 ug/L
2.8	J		ug/L	0.3 ug/L
5.8	J	J	ug/L	2.8 ug/L
6	J+	B ^	ug/L	0.58 ug/L
300000			ug/L	24 ug/L
280000			ug/L	17 ug/L
96000			ug/L	33 ug/L
380000		B	ug/L	25 ug/L
1300			ug/L	24 ug/L
890	J		ug/L	17 ug/L
7100			ug/L	33 ug/L
6500			ug/L	17 ug/L
73000		B	ug/L	25 ug/L
47000			ug/L	170 ug/L

1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
500 ug/L	25 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
500 ug/L	25 ug/L
10000 ug/L	170 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

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

50 mL	50
50 mL	50
50 mL	50
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val

8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei

680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	2
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	3.8
680-116117-1_DV.mdb	Y	8/26/2015 9:53	Y	2.8
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	280
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	9800
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	2.8
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	170
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	1.8
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	2.9
680-116120-1_DV.mdb	Y	8/27/2015 10:40	N	0.4
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	59
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	4700
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	29
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	4.5
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	170
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	160
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	340
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	300
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	940
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	14
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	0.71
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	20
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	3.2
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	5.6
680-116120-1_DV.mdb	Y	8/27/2015 10:40	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 10:40	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 10:40	N	0.4
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	1.2
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	120
680-116120-1_DV.mdb	Y	8/27/2015 10:40	N	0.15
680-116120-1_DV.mdb	Y	8/27/2015 10:40	N	0.043
680-116120-1_DV.mdb	Y	8/27/2015 10:40	N	1
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	0.71
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	6.8
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	2.8
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	5.8
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	6
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	300000
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	280000
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	96000
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	380000
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	1300
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	890
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	7100
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	6500
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	73000
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	47000

2	2	9	Vanadium	SJHB
3.8	3.8	9	Zinc	SJHB
2.8	2.8	9	Selenium	SJHB
280	280	9	Lead	SJHB
9800	9800	9	Manganese	SJHB
2.8	2.8	9	Molybdenum	SJHB
170	170	9	Nickel	SJHB
1.8	1.8	9	Silver	SJHB
2.9	2.9	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
59	59	9	Arsenic	SJHB
4700	4700	9	Barium	SJHB
29	29	9	Beryllium	SJHB
4.5	4.5	9	Cadmium	SJHB
170	170	9	Chromium	SJHB
160	160	9	Cobalt	SJHB
340	340	9	Copper	SJHB
300	300	9	Vanadium	SJHB
940	940	9	Zinc	SJHB
14	14	9	Selenium	SJHB
0.71	0.71	9	Lead	SJHB
20	20	9	Manganese	SJHB
3.2	3.2	9	Molybdenum	SJHB
5.6	5.6	9	Nickel	SJHB
0.05	0	9	Silver	SJHB
0.05	0	9	Thallium	SJHB
0.2	0	9	Antimony	SJHB
1.2	1.2	9	Arsenic	SJHB
120	120	9	Barium	SJHB
0.075	0	9	Beryllium	SJHB
0.0215	0	9	Cadmium	SJHB
0.5	0	9	Chromium	SJHB
0.71	0.71	9	Cobalt	SJHB
6.8	6.8	9	Copper	SJHB
2.8	2.8	9	Vanadium	SJHB
5.8	5.8	9	Zinc	SJHB
6	6	9	Selenium	SJHB
300000	300000	9	Aluminum	SJHB
280000	280000	9	Iron	SJHB
96000	96000	9	Magnesium	SJHB
380000	380000	9	Calcium	SJHB
1300	1300	9	Aluminum	SJHB
890	890	9	Iron	SJHB
7100	7100	9	Magnesium	SJHB
6500	6500	9	Potassium	SJHB
73000	73000	9	Calcium	SJHB
47000	47000	9	Potassium	SJHB

SJHB8/26/2015
SJHB8/26/2015
SJHB8/26/2015
SJHB8/27/2015
SJHB8/27/2015
SJHB8/27

SJHB-082715-11	Surface Water	Water	SJHB	8/27/2015 10:40
SJHB-082715-11	Surface Water	Water	SJHB	8/27/2015 10:40
SJHB-082715-11	Surface Water	Water	SJHB	8/27/2015 10:40
SJHB-082715-11	Surface Water	Water	SJHB	8/27/2015 10:40
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45

Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015

8/30/2015	TestAmerica Savannah	680-116120-7	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-7	398729	200.7 Metals (ICP)
8/29/2015	TestAmerica Savannah	680-116120-7	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116120-7	398719	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115828-2	274869	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115828-2	274914	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115828-2	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-2	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-2	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-2	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-2	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-2	274997	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-2	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-2	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-2	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-2	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-2	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-2	274900	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	Y
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	Y
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y

100000			ug/L	4800	ug/L
91000			ug/L	4800	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.15	J	J	ug/L	0.1	ug/L
17000			ug/L	130	ug/L
15000			ug/L	50	ug/L
19000			ug/L	50	ug/L
6800			ug/L	1300	ug/L
35000			ug/L	1300	ug/L
93000			ug/L	250	ug/L
17			ug/L	0.5	ug/L
390			ug/L	0.5	ug/L
2.3			ug/L	0.5	ug/L
11			ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.5	UJ	U F1	ug/L	0.5	ug/L
0.52	J-	J F1	ug/L	0.5	ug/L
5.5			ug/L	0.5	ug/L
360			ug/L	0.5	ug/L
0.92			ug/L	0.25	ug/L
0.27	J	J	ug/L	0.25	ug/L
7.5			ug/L	0.5	ug/L
5.7			ug/L	0.5	ug/L
17			ug/L	0.5	ug/L
22			ug/L	1	ug/L
56			ug/L	2.5	ug/L
0.81	J	J	ug/L	0.5	ug/L
540			ug/L	25	ug/L
260			ug/L	10	ug/L
12000			ug/L	10	ug/L
3300			ug/L	250	ug/L
33000			ug/L	250	ug/L
64000			ug/L	50	ug/L
0.5	U	U	ug/L	0.5	ug/L
8.7			ug/L	0.5	ug/L
2.5			ug/L	0.5	ug/L
1.4	J	J	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.5	U	U	ug/L	0.5	ug/L
0.57	J	J	ug/L	0.5	ug/L
1.4			ug/L	0.5	ug/L
120			ug/L	0.5	ug/L
0.25	U	U	ug/L	0.25	ug/L
0.25	U	U	ug/L	0.25	ug/L
0.55	J	J	ug/L	0.5	ug/L

10000 ug/L	4800 ug/L
10000 ug/L	4800 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	10
D	initial	Wet	10
T	initial	Wet	1
D	initial	Wet	1
D	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
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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
50 mL	50
50 mL	50
50 mL	50
20 mL	20
20 mL	20
25 mL	25
25 mL	25
25 mL	25

mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21

680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	100000
680-116120-1_DV.mdb	Y	8/27/2015 10:40	Y	91000
680-116120-1_DV.mdb	Y	8/27/2015 10:40	N	0.08
680-116120-1_DV.mdb	Y	8/27/2015 10:40	N	0.08
680-115828-1_DV.mdb	Y	8/18/2015 12:45	N	0.1
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	0.15
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	17000
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	15000
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	19000
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	6800
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	35000
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	93000
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	17
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	390
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	2.3
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	11
680-115828-1_DV.mdb	Y	8/18/2015 12:45	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:45	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	0.52
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	5.5
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	360
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	0.92
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	0.27
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	7.5
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	5.7
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	17
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	22
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	56
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	0.81
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	540
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	260
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	12000
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	3300
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	33000
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	64000
680-115828-1_DV.mdb	Y	8/18/2015 12:45	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	8.7
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	2.5
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	1.4
680-115828-1_DV.mdb	Y	8/18/2015 12:45	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:45	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	0.57
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	1.4
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	120
680-115828-1_DV.mdb	Y	8/18/2015 12:45	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 12:45	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 12:45	Y	0.55

100000	100000	9	Sodium	SJHB
91000	91000	9	Sodium	SJHB
0.04	0	9	Mercury	SJHB
0.04	0	9	Mercury	SJHB
0.05	0	9	Mercury	SJMH
0.15	0.15	9	Mercury	SJMH
17000	17000	9	Aluminum	SJMH
15000	15000	9	Iron	SJMH
19000	19000	9	Magnesium	SJMH
6800	6800	9	Potassium	SJMH
35000	35000	9	Sodium	SJMH
93000	93000	9	Calcium	SJMH
17	17	9	Lead	SJMH
390	390	9	Manganese	SJMH
2.3	2.3	9	Molybdenum	SJMH
11	11	9	Nickel	SJMH
0.25	0	9	Silver	SJMH
0.25	0	9	Thallium	SJMH
0.52	0.52	9	Antimony	SJMH
5.5	5.5	9	Arsenic	SJMH
360	360	9	Barium	SJMH
0.92	0.92	9	Beryllium	SJMH
0.27	0.27	9	Cadmium	SJMH
7.5	7.5	9	Chromium	SJMH
5.7	5.7	9	Cobalt	SJMH
17	17	9	Copper	SJMH
22	22	9	Vanadium	SJMH
56	56	9	Zinc	SJMH
0.81	0.81	9	Selenium	SJMH
540	540	9	Aluminum	SJMH
260	260	9	Iron	SJMH
12000	12000	9	Magnesium	SJMH
3300	3300	9	Potassium	SJMH
33000	33000	9	Sodium	SJMH
64000	64000	9	Calcium	SJMH
0.25	0	9	Lead	SJMH
8.7	8.7	9	Manganese	SJMH
2.5	2.5	9	Molybdenum	SJMH
1.4	1.4	9	Nickel	SJMH
0.25	0	9	Silver	SJMH
0.25	0	9	Thallium	SJMH
0.57	0.57	9	Antimony	SJMH
1.4	1.4	9	Arsenic	SJMH
120	120	9	Barium	SJMH
0.125	0	9	Beryllium	SJMH
0.125	0	9	Cadmium	SJMH
0.55	0.55	9	Chromium	SJMH

SJHB8/27/2015
SJHB8/27/2015
SJHB8/27/2015
SJHB8/27/2015
SJMH8/18/2015
SJMH8/18/2015
SJMH8/18

SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJHM-081815-11	Surface Water	Water	SJMH	8/18/2015 12:45
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15

Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015

8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-2	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-9	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-9	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-9	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-9	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-9	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-9	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-9	291656	200.7 Metals (ICP)

200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200.8	7439-92-1	Lead, Dissolved	Y
200.8	200.8	7439-96-5	Manganese, Dissolved	Y
200.8	200.8	7439-98-7	Molybdenum, Dissolved	Y
200.8	200.8	7440-02-0	Nickel, Dissolved	Y
200.8	200.8	7440-22-4	Silver, Dissolved	N
200.8	200.8	7440-28-0	Thallium, Dissolved	N
200.8	200.8	7440-36-0	Antimony, Dissolved	N
200.8	200.8	7440-38-2	Arsenic, Dissolved	Y
200.8	200.8	7440-39-3	Barium, Dissolved	Y
200.8	200.8	7440-41-7	Beryllium, Dissolved	N
200.8	200.8	7440-43-9	Cadmium, Dissolved	Y
200.8	200.8	7440-47-3	Chromium, Dissolved	N
200.8	200.8	7440-48-4	Cobalt, Dissolved	Y
200.8	200.8	7440-50-8	Copper, Dissolved	Y
200.8	200.8	7440-62-2	Vanadium, Dissolved	Y
200.8	200.8	7440-66-6	Zinc, Dissolved	Y
200.8	200.8	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200.7	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200.7	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium, Dissolved	Y
200.8	200.8	7439-92-1	Lead	Y
200.8	200.8	7439-96-5	Manganese	Y
200.8	200.8	7439-98-7	Molybdenum	Y
200.8	200.8	7440-02-0	Nickel	Y
200.8	200.8	7440-22-4	Silver	Y
200.8	200.8	7440-28-0	Thallium	Y
200.8	200.8	7440-36-0	Antimony	Y
200.8	200.8	7440-38-2	Arsenic	Y
200.8	200.8	7440-39-3	Barium	Y
200.8	200.8	7440-41-7	Beryllium	Y
200.8	200.8	7440-43-9	Cadmium	Y
200.8	200.8	7440-47-3	Chromium	Y
200.8	200.8	7440-48-4	Cobalt	Y
200.8	200.8	7440-50-8	Copper	Y
200.8	200.8	7440-62-2	Vanadium	Y
200.8	200.8	7440-66-6	Zinc	Y
200.8	200.8	7782-49-2	Selenium	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200.7	7439-89-6	Iron	Y

0.5	U	U	ug/L	0.5 ug/L
5.1			ug/L	0.5 ug/L
3.6			ug/L	1 ug/L
3	J	J	ug/L	2.5 ug/L
0.68	J	J	ug/L	0.5 ug/L
0.1	J	J	ug/L	0.1 ug/L
7.3			ug/L	0.51 ug/L
3.7	J		ug/L	0.04 ug/L
1.6	J	J	ug/L	0.28 ug/L
0.02	U	U	ug/L	0.02 ug/L
0.066	U	U	ug/L	0.066 ug/L
0.16	U	U	ug/L	0.16 ug/L
1.4	J	J	ug/L	0.5 ug/L
150	J-	F1	ug/L	0.38 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.5	UB	J	ug/L	0.04 ug/L
0.88	U	U	ug/L	0.88 ug/L
0.16	J	J	ug/L	0.05 ug/L
2.7			ug/L	0.2 ug/L
3.2	J	J	ug/L	1.1 ug/L
2.1	J	J	ug/L	2 ug/L
1.1	J	J	ug/L	1 ug/L
18	U	U	ug/L	18 ug/L
22	U	U	ug/L	22 ug/L
9000			ug/L	11 ug/L
4600			ug/L	240 ug/L
56000			ug/L	92 ug/L
53000			ug/L	35 ug/L
1.5			ug/L	0.1 ug/L
45			ug/L	0.51 ug/L
3.3	J	B	ug/L	0.04 ug/L
3.3			ug/L	0.28 ug/L
0.051	J	J	ug/L	0.02 ug/L
0.13	J	J	ug/L	0.066 ug/L
0.26	J	J	ug/L	0.16 ug/L
1.9	J	J	ug/L	0.5 ug/L
200			ug/L	0.38 ug/L
0.2	J	J	ug/L	0.15 ug/L
0.1	J	J	ug/L	0.04 ug/L
1.9	J	J	ug/L	0.88 ug/L
0.89	J	J	ug/L	0.05 ug/L
5			ug/L	0.2 ug/L
8.4			ug/L	1.1 ug/L
7.3	J	J	ug/L	2 ug/L
1	J	J	ug/L	1 ug/L
1900	J+	F1	ug/L	18 ug/L
1100	J+	F1	ug/L	22 ug/L

1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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25 mL	25
25 mL	25
25 mL	25
25 mL	25
25 mL	25
50 mL	50
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50 mL	50

mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
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mL	1	8/23/2015	L2 Val
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mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	0	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
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mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val

8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22

680-115828-1_DV.mdb	Y		8/18/2015 12:45	N	0.5
680-115828-1_DV.mdb	Y		8/18/2015 12:45	Y	5.1
680-115828-1_DV.mdb	Y		8/18/2015 12:45	Y	3.6
680-115828-1_DV.mdb	Y		8/18/2015 12:45	Y	3
680-115828-1_DV.mdb	Y		8/18/2015 12:45	Y	0.68
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	0.1
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	7.3
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	3.7
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	1.6
680-115828-1_DV.mdb	Y		8/15/2015 12:15	N	0.02
680-115828-1_DV.mdb	Y		8/15/2015 12:15	N	0.066
680-115828-1_DV.mdb	Y		8/15/2015 12:15	N	0.16
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	1.4
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	150
680-115828-1_DV.mdb	Y		8/15/2015 12:15	N	0.15
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	0.5
680-115828-1_DV.mdb	Y		8/15/2015 12:15	N	0.88
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	0.16
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	2.7
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	3.2
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	2.1
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	1.1
680-115828-1_DV.mdb	Y		8/15/2015 12:15	N	18
680-115828-1_DV.mdb	Y		8/15/2015 12:15	N	22
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	9000
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	4600
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	56000
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	53000
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	1.5
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	45
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	3.3
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	3.3
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	0.051
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	0.13
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	0.26
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	1.9
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	200
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	0.2
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	0.1
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	1.9
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	0.89
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	5
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	8.4
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	7.3
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	1
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	1900
680-115828-1_DV.mdb	Y		8/15/2015 12:15	Y	1100

0.25	0	9	Cobalt	SJMH
5.1	5.1	9	Copper	SJMH
3.6	3.6	9	Vanadium	SJMH
3	3	9	Zinc	SJMH
0.68	0.68	9	Selenium	SJMH
0.1	0.1	9	Lead	SJIN
7.3	7.3	9	Manganese	SJIN
3.7	3.7	9	Molybdenum	SJIN
1.6	1.6	9	Nickel	SJIN
0.01	0	9	Silver	SJIN
0.033	0	9	Thallium	SJIN
0.08	0	9	Antimony	SJIN
1.4	1.4	9	Arsenic	SJIN
150	150	9	Barium	SJIN
0.075	0	9	Beryllium	SJIN
0.5	0.5	9	Cadmium	SJIN
0.44	0	9	Chromium	SJIN
0.16	0.16	9	Cobalt	SJIN
2.7	2.7	9	Copper	SJIN
3.2	3.2	9	Vanadium	SJIN
2.1	2.1	9	Zinc	SJIN
1.1	1.1	9	Selenium	SJIN
9	0	9	Aluminum	SJIN
11	0	9	Iron	SJIN
9000	9000	9	Magnesium	SJIN
4600	4600	9	Potassium	SJIN
56000	56000	9	Sodium	SJIN
53000	53000	9	Calcium	SJIN
1.5	1.5	9	Lead	SJIN
45	45	9	Manganese	SJIN
3.3	3.3	9	Molybdenum	SJIN
3.3	3.3	9	Nickel	SJIN
0.051	0.051	9	Silver	SJIN
0.13	0.13	9	Thallium	SJIN
0.26	0.26	9	Antimony	SJIN
1.9	1.9	9	Arsenic	SJIN
200	200	9	Barium	SJIN
0.2	0.2	9	Beryllium	SJIN
0.1	0.1	9	Cadmium	SJIN
1.9	1.9	9	Chromium	SJIN
0.89	0.89	9	Cobalt	SJIN
5	5	9	Copper	SJIN
8.4	8.4	9	Vanadium	SJIN
7.3	7.3	9	Zinc	SJIN
1	1	9	Selenium	SJIN
1900	1900	9	Aluminum	SJIN
1100	1100	9	Iron	SJIN

SJMH8/18/2015
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SJIN8/15/2015
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SJIN8/15

SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN-081515-11	Surface Water	Water	SJIN	8/15/2015 12:15
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30

Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015

8/21/2015	TestAmerica Savannah	680-115860-9	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-9	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-9	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-9	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-9	291766	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115860-9	291766	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-5	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-5	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-5	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-5	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-5	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-5	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-5	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-5	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-5	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-5	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-5	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-5	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200.7	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200.8	7439-92-1	Lead, Dissolved	N
200.8	200.8	7439-96-5	Manganese, Dissolved	Y
200.8	200.8	7439-98-7	Molybdenum, Dissolved	Y
200.8	200.8	7440-02-0	Nickel, Dissolved	Y
200.8	200.8	7440-22-4	Silver, Dissolved	N
200.8	200.8	7440-28-0	Thallium, Dissolved	N
200.8	200.8	7440-36-0	Antimony, Dissolved	Y
200.8	200.8	7440-38-2	Arsenic, Dissolved	Y
200.8	200.8	7440-39-3	Barium, Dissolved	Y
200.8	200.8	7440-41-7	Beryllium, Dissolved	N
200.8	200.8	7440-43-9	Cadmium, Dissolved	N
200.8	200.8	7440-47-3	Chromium, Dissolved	N
200.8	200.8	7440-48-4	Cobalt, Dissolved	Y
200.8	200.8	7440-50-8	Copper, Dissolved	Y
200.8	200.8	7440-66-6	Zinc, Dissolved	N
200.8	200.8	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200.7	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200.7	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200.7	7439-89-6	Iron	Y
200.7 Rev 4.4	200.7	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium	Y
200.8	200.8	7439-92-1	Lead	Y
200.8	200.8	7439-96-5	Manganese	Y
200.8	200.8	7439-98-7	Molybdenum	Y
200.8	200.8	7440-02-0	Nickel	Y
200.8	200.8	7440-22-4	Silver	N
200.8	200.8	7440-28-0	Thallium	N
200.8	200.8	7440-36-0	Antimony	Y
200.8	200.8	7440-38-2	Arsenic	Y
200.8	200.8	7440-39-3	Barium	Y
200.8	200.8	7440-41-7	Beryllium	N
200.8	200.8	7440-43-9	Cadmium	N
200.8	200.8	7440-47-3	Chromium	Y
200.8	200.8	7440-48-4	Cobalt	Y

9600			ug/L	11 ug/L
5100			ug/L	240 ug/L
55000			ug/L	92 ug/L
58000			ug/L	35 ug/L
0.027	U	U	ug/L	0.027 ug/L
0.027	U	U	ug/L	0.027 ug/L
0.1	U	U	ug/L	0.1 ug/L
4.6			ug/L	0.51 ug/L
3			ug/L	0.04 ug/L
1.1	J	J	ug/L	0.28 ug/L
0.02	U	U	ug/L	0.02 ug/L
0.066	U	U	ug/L	0.066 ug/L
0.28	J	J	ug/L	0.16 ug/L
1.4	J	J	ug/L	0.5 ug/L
140	J-		ug/L	0.38 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.04	U	U	ug/L	0.04 ug/L
0.88	U	U	ug/L	0.88 ug/L
0.12	J	J	ug/L	0.05 ug/L
1.9	J	J	ug/L	0.2 ug/L
2	U	U	ug/L	2 ug/L
1	J	J	ug/L	1 ug/L
73	J	J	ug/L	18 ug/L
42	J	J	ug/L	22 ug/L
8000			ug/L	11 ug/L
4300			ug/L	240 ug/L
53000			ug/L	92 ug/L
52000			ug/L	35 ug/L
1100			ug/L	18 ug/L
510	J-		ug/L	22 ug/L
8400			ug/L	11 ug/L
4700			ug/L	240 ug/L
55000			ug/L	92 ug/L
56000			ug/L	35 ug/L
0.76	J	J	ug/L	0.1 ug/L
22			ug/L	0.51 ug/L
3		B	ug/L	0.04 ug/L
1.5	J	J	ug/L	0.28 ug/L
0.02	U	U	ug/L	0.02 ug/L
0.066	U	U	ug/L	0.066 ug/L
0.27	J	J	ug/L	0.16 ug/L
1.8	J	J	ug/L	0.5 ug/L
170			ug/L	0.38 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.04	U	U	ug/L	0.04 ug/L
1.1	J	J	ug/L	0.88 ug/L
0.41	J	J	ug/L	0.05 ug/L

200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
0.2 ug/L	0.027 ug/L
0.2 ug/L	0.027 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L

Yes	TRG
Yes	TRG
Yes	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
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50 mL	50
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50 mL	50

mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/22/2015	L2 Val
mL	1	8/22/2015	L2 Val
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mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val

8/22/2015	8/22/2015	brucei
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8/22/2015	8/22/2015	brucei

680-115828-1_DV.mdb	Y	8/15/2015 12:15	Y	9600
680-115828-1_DV.mdb	Y	8/15/2015 12:15	Y	5100
680-115828-1_DV.mdb	Y	8/15/2015 12:15	Y	55000
680-115828-1_DV.mdb	Y	8/15/2015 12:15	Y	58000
680-115860-3_DV.mdb	Y	8/15/2015 12:15	N	0.027
680-115860-3_DV.mdb	Y	8/15/2015 12:15	N	0.027
680-115828-1_DV.mdb	Y	8/15/2015 12:30	N	0.1
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	4.6
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	3
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	1.1
680-115828-1_DV.mdb	Y	8/15/2015 12:30	N	0.02
680-115828-1_DV.mdb	Y	8/15/2015 12:30	N	0.066
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	0.28
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	1.4
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	140
680-115828-1_DV.mdb	Y	8/15/2015 12:30	N	0.15
680-115828-1_DV.mdb	Y	8/15/2015 12:30	N	0.04
680-115828-1_DV.mdb	Y	8/15/2015 12:30	N	0.88
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	0.12
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	1.9
680-115828-1_DV.mdb	Y	8/15/2015 12:30	N	2
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	1
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	73
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	42
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	8000
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	4300
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	53000
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	52000
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	1100
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	510
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	8400
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	4700
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	55000
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	56000
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	0.76
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	22
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	3
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	1.5
680-115828-1_DV.mdb	Y	8/15/2015 12:30	N	0.02
680-115828-1_DV.mdb	Y	8/15/2015 12:30	N	0.066
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	0.27
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	1.8
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	170
680-115828-1_DV.mdb	Y	8/15/2015 12:30	N	0.15
680-115828-1_DV.mdb	Y	8/15/2015 12:30	N	0.04
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	1.1
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	0.41

9600	9600	9	Magnesium	SJIN
5100	5100	9	Potassium	SJIN
55000	55000	9	Sodium	SJIN
58000	58000	9	Calcium	SJIN
0.0135	0	9	Mercury	SJIN
0.0135	0	9	Mercury	SJIN
0.05	0	9	Lead	SJIN2
4.6	4.6	9	Manganese	SJIN2
3	3	9	Molybdenum	SJIN2
1.1	1.1	9	Nickel	SJIN2
0.01	0	9	Silver	SJIN2
0.033	0	9	Thallium	SJIN2
0.28	0.28	9	Antimony	SJIN2
1.4	1.4	9	Arsenic	SJIN2
140	140	9	Barium	SJIN2
0.075	0	9	Beryllium	SJIN2
0.02	0	9	Cadmium	SJIN2
0.44	0	9	Chromium	SJIN2
0.12	0.12	9	Cobalt	SJIN2
1.9	1.9	9	Copper	SJIN2
1	0	9	Zinc	SJIN2
1	1	9	Selenium	SJIN2
73	73	9	Aluminum	SJIN2
42	42	9	Iron	SJIN2
8000	8000	9	Magnesium	SJIN2
4300	4300	9	Potassium	SJIN2
53000	53000	9	Sodium	SJIN2
52000	52000	9	Calcium	SJIN2
1100	1100	9	Aluminum	SJIN2
510	510	9	Iron	SJIN2
8400	8400	9	Magnesium	SJIN2
4700	4700	9	Potassium	SJIN2
55000	55000	9	Sodium	SJIN2
56000	56000	9	Calcium	SJIN2
0.76	0.76	9	Lead	SJIN2
22	22	9	Manganese	SJIN2
3	3	9	Molybdenum	SJIN2
1.5	1.5	9	Nickel	SJIN2
0.01	0	9	Silver	SJIN2
0.033	0	9	Thallium	SJIN2
0.27	0.27	9	Antimony	SJIN2
1.8	1.8	9	Arsenic	SJIN2
170	170	9	Barium	SJIN2
0.075	0	9	Beryllium	SJIN2
0.02	0	9	Cadmium	SJIN2
1.1	1.1	9	Chromium	SJIN2
0.41	0.41	9	Cobalt	SJIN2

SJIN8/15/2015
SJIN8/15/2015
SJIN8/15/2015
SJIN8/15/2015
SJIN8/15/2015
SJIN8/15/2015
SJIN28/15/2015
SJIN28/15/2015
SJIN28

SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
SJIN2-081515-11	Surface Water	Water	SJIN2	8/15/2015 12:30
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

Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/21/2015
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	8/8/2015	8/10/2015	8/10/2015

8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291713	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-5	291766	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115860-5	291766	245.1 Mercury (CVAA)
8/10/2015	TestAmerica Savannah	680-115416-1	395400	245.1 Mercury (CVAA)
8/10/2015	TestAmerica Savannah	680-115416-1	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-1	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-1	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-1	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-1	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-1	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-1	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-1	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-1	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-1	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-1	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-1	395402	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)

200.8	200.8	7440-50-8	Copper	Y
200.8	200.8	7440-62-2	Vanadium	Y
200.8	200.8	7440-66-6	Zinc	Y
200.8	200.8	7782-49-2	Selenium	N
200.8	200.8	7440-62-2	Vanadium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	N
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N

2.5			ug/L	0.2 ug/L
7.7			ug/L	1.1 ug/L
4.7	J	J	ug/L	2 ug/L
1	U	U	ug/L	1 ug/L
6.5			ug/L	1.1 ug/L
0.027	U	U	ug/L	0.027 ug/L
0.027	U	U	ug/L	0.027 ug/L
0.08	U	U	ug/L	0.08 ug/L
28000			ug/L	24 ug/L
29000			ug/L	17 ug/L
12000			ug/L	33 ug/L
8100			ug/L	17 ug/L
21000			ug/L	480 ug/L
64000			ug/L	25 ug/L
24	U	U	ug/L	24 ug/L
18	J	J	ug/L	17 ug/L
6100			ug/L	33 ug/L
2400			ug/L	17 ug/L
19000			ug/L	480 ug/L
47000			ug/L	25 ug/L
150			ug/L	0.06 ug/L
570			ug/L	1.2 ug/L
2.4			ug/L	0.45 ug/L
13			ug/L	0.4 ug/L
0.96	J	J	ug/L	0.1 ug/L
0.3			ug/L	0.1 ug/L
0.4	UJ	U F1	ug/L	0.4 ug/L
11			ug/L	0.37 ug/L
490			ug/L	0.14 ug/L
1.4			ug/L	0.15 ug/L
0.35			ug/L	0.043 ug/L
14			ug/L	1 ug/L
9.9			ug/L	0.12 ug/L
42			ug/L	0.5 ug/L
34			ug/L	0.3 ug/L
130	J-	F1	ug/L	2.8 ug/L
0.74	J	J	ug/L	0.58 ug/L
0.094	J	J	ug/L	0.06 ug/L
5.8			ug/L	1.2 ug/L
1.6			ug/L	0.45 ug/L
1.1			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	UJ	U	ug/L	0.4 ug/L
0.37	U	U	ug/L	0.37 ug/L
61			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L

2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
5 ug/L	1.1 ug/L
0.2 ug/L	0.027 ug/L
0.2 ug/L	0.027 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 ug/L
0.1 ug/L	1 ug/L
0.1 ug/L	0.2 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
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
0.1 ug/L	1 ug/L
0.1 ug/L	0.2 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

Yes	TRG
Yes	TRG
Yes	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
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
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
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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
50 mL	50
50 mL	50
50 mL	50
50 mL	50
30 mL	50
30 mL	50
50 mL	50
50 mL	50
50 mL	50
50

mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/22/2015	L2 Val
mL	1	8/22/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
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mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
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mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val

	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
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Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
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Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
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Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert

680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	2.5
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	7.7
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	4.7
680-115828-1_DV.mdb	Y	8/15/2015 12:30	N	1
680-115828-1_DV.mdb	Y	8/15/2015 12:30	Y	6.5
680-115860-3_DV.mdb	Y	8/15/2015 12:30	N	0.027
680-115860-3_DV.mdb	Y	8/15/2015 12:30	N	0.027
680-115416-1_DV.mdb	Y	8/8/2015 15:32	N	0.08
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	28000
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	29000
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	12000
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	8100
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	21000
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	64000
680-115416-1_DV.mdb	Y	8/8/2015 15:32	N	24
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	18
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	6100
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	2400
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	19000
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	47000
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	150
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	570
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	2.4
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	13
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	0.96
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	0.3
680-115416-1_DV.mdb	Y	8/8/2015 15:32	N	0.4
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	11
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	490
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	1.4
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	0.35
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	14
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	9.9
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	42
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	34
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	130
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	0.74
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	0.094
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	5.8
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	1.6
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	1.1
680-115416-1_DV.mdb	Y	8/8/2015 15:32	N	0.1
680-115416-1_DV.mdb	Y	8/8/2015 15:32	N	0.1
680-115416-1_DV.mdb	Y	8/8/2015 15:32	N	0.4
680-115416-1_DV.mdb	Y	8/8/2015 15:32	N	0.37
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	61
680-115416-1_DV.mdb	Y	8/8/2015 15:32	N	0.15

2.5	2.5	9	Copper	SJIN2
7.7	7.7	9	Vanadium	SJIN2
4.7	4.7	9	Zinc	SJIN2
0.5	0	9	Selenium	SJIN2
6.5	6.5	9	Vanadium	SJIN2
0.0135	0	9	Mercury	SJIN2
0.0135	0	9	Mercury	SJIN2
0.04	0	9	Mercury	SJLP
28000	28000	9	Aluminum	SJLP
29000	29000	9	Iron	SJLP
12000	12000	9	Magnesium	SJLP
8100	8100	9	Potassium	SJLP
21000	21000	9	Sodium	SJLP
64000	64000	9	Calcium	SJLP
12	0	9	Aluminum	SJLP
18	18	9	Iron	SJLP
6100	6100	9	Magnesium	SJLP
2400	2400	9	Potassium	SJLP
19000	19000	9	Sodium	SJLP
47000	47000	9	Calcium	SJLP
150	150	9	Lead	SJLP
570	570	9	Manganese	SJLP
2.4	2.4	9	Molybdenum	SJLP
13	13	9	Nickel	SJLP
0.96	0.96	9	Silver	SJLP
0.3	0.3	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
11	11	9	Arsenic	SJLP
490	490	9	Barium	SJLP
1.4	1.4	9	Beryllium	SJLP
0.35	0.35	9	Cadmium	SJLP
14	14	9	Chromium	SJLP
9.9	9.9	9	Cobalt	SJLP
42	42	9	Copper	SJLP
34	34	9	Vanadium	SJLP
130	130	9	Zinc	SJLP
0.74	0.74	9	Selenium	SJLP
0.094	0.094	9	Lead	SJLP
5.8	5.8	9	Manganese	SJLP
1.6	1.6	9	Molybdenum	SJLP
1.1	1.1	9	Nickel	SJLP
0.05	0	9	Silver	SJLP
0.05	0	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
0.185	0	9	Arsenic	SJLP
61	61	9	Barium	SJLP
0.075	0	9	Beryllium	SJLP

SJIN28/15/2015
SJIN28/15/2015
SJIN28/15/2015
SJIN28/15/2015
SJIN28/15/2015
SJIN28/15/2015
SJIN28/15/2015
SJLP8/8/2015
SJLP8/8/2015
SJLP8/8

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
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	8/8/2015	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	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
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	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-1	395503	200.8 Metals (ICP/MS)
8/10/2015	TestAmerica Savannah	680-115416-1	395400	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-9	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-9	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-9	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-9	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-9	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-9	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-9	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-9	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-9	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-9	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-9	395618	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)

200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y

0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.12	J	J	ug/L	0.12	ug/L
1.5			ug/L	0.5	ug/L
0.35	J	J	ug/L	0.3	ug/L
2.8	UJ	U	ug/L	2.8	ug/L
0.58	U	U	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
24	U	U	ug/L	24	ug/L
17	U	U	ug/L	17	ug/L
6600			ug/L	33	ug/L
2400			ug/L	17	ug/L
19000			ug/L	480	ug/L
51000			ug/L	25	ug/L
0.06	U	U	ug/L	0.06	ug/L
5.1			ug/L	1.2	ug/L
1.4			ug/L	0.45	ug/L
1.2			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
0.42	J	J	ug/L	0.37	ug/L
72			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.12	U	U	ug/L	0.12	ug/L
1.7			ug/L	0.5	ug/L
0.84	J	J	ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
0.87	J	J	ug/L	0.58	ug/L
25000			ug/L	24	ug/L
24000			ug/L	17	ug/L
13000			ug/L	33	ug/L
7600			ug/L	17	ug/L
20000			ug/L	480	ug/L
72000			ug/L	25	ug/L
48			ug/L	0.06	ug/L
830			ug/L	1.2	ug/L
1.3	J-		ug/L	0.45	ug/L
17			ug/L	0.4	ug/L
0.3	J	J	ug/L	0.1	ug/L
0.28			ug/L	0.1	ug/L
0.4	UJ	U F1	ug/L	0.4	ug/L
6.3			ug/L	0.37	ug/L
520			ug/L	0.14	ug/L
1.8			ug/L	0.15	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
0.08 ug/L	0.2 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L

Yes	TRG
Yes	TRG
Yes	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
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50 mL	50
50 mL	50
50 mL	50
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50 mL	50

mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13

Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert

680-115416-1_DV.mdb	Y	8/8/2015 15:32	N	0.043
680-115416-1_DV.mdb	Y	8/8/2015 15:32	N	1
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	0.12
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	1.5
680-115416-1_DV.mdb	Y	8/8/2015 15:32	Y	0.35
680-115416-1_DV.mdb	Y	8/8/2015 15:32	N	2.8
680-115416-1_DV.mdb	Y	8/8/2015 15:32	N	0.58
680-115416-1_DV.mdb	Y	8/8/2015 15:32	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 09:54	N	24
680-115432-1_DV.mdb	Y	8/9/2015 09:54	N	17
680-115432-1_DV.mdb	Y	8/9/2015 09:54	Y	6600
680-115432-1_DV.mdb	Y	8/9/2015 09:54	Y	2400
680-115432-1_DV.mdb	Y	8/9/2015 09:54	Y	19000
680-115432-1_DV.mdb	Y	8/9/2015 09:54	Y	51000
680-115432-2_DV.mdb	Y	8/9/2015 09:54	N	0.06
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	5.1
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	1.4
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	1.2
680-115432-2_DV.mdb	Y	8/9/2015 09:54	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 09:54	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 09:54	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	0.42
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	72
680-115432-2_DV.mdb	Y	8/9/2015 09:54	N	0.15
680-115432-2_DV.mdb	Y	8/9/2015 09:54	N	0.043
680-115432-2_DV.mdb	Y	8/9/2015 09:54	N	1
680-115432-2_DV.mdb	Y	8/9/2015 09:54	N	0.12
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	1.7
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	0.84
680-115432-2_DV.mdb	Y	8/9/2015 09:54	N	2.8
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	0.87
680-115432-1_DV.mdb	Y	8/9/2015 09:54	Y	25000
680-115432-1_DV.mdb	Y	8/9/2015 09:54	Y	24000
680-115432-1_DV.mdb	Y	8/9/2015 09:54	Y	13000
680-115432-1_DV.mdb	Y	8/9/2015 09:54	Y	7600
680-115432-1_DV.mdb	Y	8/9/2015 09:54	Y	20000
680-115432-1_DV.mdb	Y	8/9/2015 09:54	Y	72000
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	48
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	830
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	1.3
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	17
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	0.3
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	0.28
680-115432-2_DV.mdb	Y	8/9/2015 09:54	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	6.3
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	520
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	1.8

0.0215	0	9	Cadmium	SJLP
0.5	0	9	Chromium	SJLP
0.12	0.12	9	Cobalt	SJLP
1.5	1.5	9	Copper	SJLP
0.35	0.35	9	Vanadium	SJLP
1.4	0	9	Zinc	SJLP
0.29	0	9	Selenium	SJLP
0.04	0	9	Mercury	SJLP
12	0	9	Aluminum	SJLP
8.5	0	9	Iron	SJLP
6600	6600	9	Magnesium	SJLP
2400	2400	9	Potassium	SJLP
19000	19000	9	Sodium	SJLP
51000	51000	9	Calcium	SJLP
0.03	0	9	Lead	SJLP
5.1	5.1	9	Manganese	SJLP
1.4	1.4	9	Molybdenum	SJLP
1.2	1.2	9	Nickel	SJLP
0.05	0	9	Silver	SJLP
0.05	0	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
0.42	0.42	9	Arsenic	SJLP
72	72	9	Barium	SJLP
0.075	0	9	Beryllium	SJLP
0.0215	0	9	Cadmium	SJLP
0.5	0	9	Chromium	SJLP
0.06	0	9	Cobalt	SJLP
1.7	1.7	9	Copper	SJLP
0.84	0.84	9	Vanadium	SJLP
1.4	0	9	Zinc	SJLP
0.87	0.87	9	Selenium	SJLP
25000	25000	9	Aluminum	SJLP
24000	24000	9	Iron	SJLP
13000	13000	9	Magnesium	SJLP
7600	7600	9	Potassium	SJLP
20000	20000	9	Sodium	SJLP
72000	72000	9	Calcium	SJLP
48	48	9	Lead	SJLP
830	830	9	Manganese	SJLP
1.3	1.3	9	Molybdenum	SJLP
17	17	9	Nickel	SJLP
0.3	0.3	9	Silver	SJLP
0.28	0.28	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
6.3	6.3	9	Arsenic	SJLP
520	520	9	Barium	SJLP
1.8	1.8	9	Beryllium	SJLP

SJLP8/8/2015
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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
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SJLP-080915-11	Surface Water	Water	SJLP	8/9/2015 09:54
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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
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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	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	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	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-9	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-9	395684	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-9	395684	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-10	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-10	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-10	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-10	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-10	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)

200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y

0.19			ug/L	0.043	ug/L
16			ug/L	1	ug/L
13			ug/L	0.12	ug/L
33			ug/L	0.5	ug/L
34			ug/L	0.3	ug/L
110	J-	F1	ug/L	2.8	ug/L
2	UB	J B	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
21			ug/L	0.06	ug/L
270			ug/L	1.2	ug/L
1.4	J-		ug/L	0.45	ug/L
7.7			ug/L	0.4	ug/L
0.13	J	J	ug/L	0.1	ug/L
0.14	J	J	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
3.6			ug/L	0.37	ug/L
260			ug/L	0.14	ug/L
0.7			ug/L	0.15	ug/L
0.14			ug/L	0.043	ug/L
8.3			ug/L	1	ug/L
5.2			ug/L	0.12	ug/L
15		B	ug/L	0.5	ug/L
19			ug/L	0.3	ug/L
50			ug/L	2.8	ug/L
2	UB	J B	ug/L	0.58	ug/L
12000			ug/L	24	ug/L
11000			ug/L	17	ug/L
9300			ug/L	33	ug/L
4900			ug/L	17	ug/L
18000			ug/L	480	ug/L
56000			ug/L	25	ug/L
0.06	U	U	ug/L	0.06	ug/L
9.7			ug/L	1.2	ug/L
1.3	J-		ug/L	0.45	ug/L
1.1			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
0.56	J	J	ug/L	0.37	ug/L
70			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.52			ug/L	0.12	ug/L
1.3	J+		ug/L	0.5	ug/L
0.92	J	J	ug/L	0.3	ug/L

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

Yes	TRG
Yes	TRG
Yes	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
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
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50 mL	50
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mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	0	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert
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8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	0.19
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	16
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	13
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	33
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	34
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	110
680-115432-2_DV.mdb	Y	8/9/2015 09:54	Y	2
680-115432-1_DV.mdb	Y	8/9/2015 09:54	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 09:54	N	0.08
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	21
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	270
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	1.4
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	7.7
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	0.13
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	0.14
680-115487-1_DV.mdb	Y	8/10/2015 09:40	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	3.6
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	260
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	0.7
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	0.14
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	8.3
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	5.2
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	15
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	19
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	50
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	2
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	12000
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	11000
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	9300
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	4900
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	18000
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	56000
680-115487-1_DV.mdb	Y	8/10/2015 09:40	N	0.06
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	9.7
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	1.3
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	1.1
680-115487-1_DV.mdb	Y	8/10/2015 09:40	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 09:40	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 09:40	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	0.56
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	70
680-115487-1_DV.mdb	Y	8/10/2015 09:40	N	0.15
680-115487-1_DV.mdb	Y	8/10/2015 09:40	N	0.043
680-115487-1_DV.mdb	Y	8/10/2015 09:40	N	1
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	0.52
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	1.3
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	0.92

0.19	0.19	9	Cadmium	SJLP
16	16	9	Chromium	SJLP
13	13	9	Cobalt	SJLP
33	33	9	Copper	SJLP
34	34	9	Vanadium	SJLP
110	110	9	Zinc	SJLP
2	2	9	Selenium	SJLP
0.04	0	9	Mercury	SJLP
0.04	0	9	Mercury	SJLP
21	21	9	Lead	SJLP
270	270	9	Manganese	SJLP
1.4	1.4	9	Molybdenum	SJLP
7.7	7.7	9	Nickel	SJLP
0.13	0.13	9	Silver	SJLP
0.14	0.14	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
3.6	3.6	9	Arsenic	SJLP
260	260	9	Barium	SJLP
0.7	0.7	9	Beryllium	SJLP
0.14	0.14	9	Cadmium	SJLP
8.3	8.3	9	Chromium	SJLP
5.2	5.2	9	Cobalt	SJLP
15	15	9	Copper	SJLP
19	19	9	Vanadium	SJLP
50	50	9	Zinc	SJLP
2	2	9	Selenium	SJLP
12000	12000	9	Aluminum	SJLP
11000	11000	9	Iron	SJLP
9300	9300	9	Magnesium	SJLP
4900	4900	9	Potassium	SJLP
18000	18000	9	Sodium	SJLP
56000	56000	9	Calcium	SJLP
0.03	0	9	Lead	SJLP
9.7	9.7	9	Manganese	SJLP
1.3	1.3	9	Molybdenum	SJLP
1.1	1.1	9	Nickel	SJLP
0.05	0	9	Silver	SJLP
0.05	0	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
0.56	0.56	9	Arsenic	SJLP
70	70	9	Barium	SJLP
0.075	0	9	Beryllium	SJLP
0.0215	0	9	Cadmium	SJLP
0.5	0	9	Chromium	SJLP
0.52	0.52	9	Cobalt	SJLP
1.3	1.3	9	Copper	SJLP
0.92	0.92	9	Vanadium	SJLP

SJLP8/9/2015
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SJLP8/9/2015
SJLP8/10/2015
SJLP8/10/2015
SJLP8/10

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	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-10	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-10	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-10	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-10	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-10	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-10	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-10	395958	245.1 Mercury (CVAA)
8/13/2015	TestAmerica Savannah	680-115487-10	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-26	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-26	395958	245.1 Mercury (CVAA)
8/13/2015	TestAmerica Savannah	680-115487-26	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-26	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-26	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-26	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-26	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-26	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-26	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-26	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-26	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-26	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-26	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-26	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)

200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y

2.8	U	U	ug/L	2.8 ug/L
2	UB	J B	ug/L	0.58 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
6500			ug/L	33 ug/L
2300			ug/L	17 ug/L
17000			ug/L	480 ug/L
50000			ug/L	25 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
32	J	J	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
6600			ug/L	33 ug/L
3100			ug/L	17 ug/L
35000			ug/L	480 ug/L
50000			ug/L	25 ug/L
97000			ug/L	24 ug/L
75000			ug/L	17 ug/L
28000			ug/L	33 ug/L
18000			ug/L	17 ug/L
39000			ug/L	480 ug/L
98000			ug/L	25 ug/L
0.064	J	J	ug/L	0.06 ug/L
3.6			ug/L	1.2 ug/L
2	J		ug/L	0.45 ug/L
1.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.96	J	J	ug/L	0.37 ug/L
67			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
2			ug/L	0.12 ug/L
2.3			ug/L	0.5 ug/L
1.9			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.85	J	J	ug/L	0.58 ug/L
76			ug/L	0.06 ug/L
1600			ug/L	1.2 ug/L
1.4	J		ug/L	0.45 ug/L
43			ug/L	0.4 ug/L
0.44	J	J	ug/L	0.1 ug/L
0.95			ug/L	0.1 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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
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
50 mL	50
50 mL	50

mL	1	8/14/2015	L2 Val
mL	0	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115487-1_DV.mdb	Y	8/10/2015 09:40	N	2.8
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	2
680-115487-1_DV.mdb	Y	8/10/2015 09:40	N	24
680-115487-1_DV.mdb	Y	8/10/2015 09:40	N	17
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	6500
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	2300
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	17000
680-115487-1_DV.mdb	Y	8/10/2015 09:40	Y	50000
680-115487-1_DV.mdb	Y	8/10/2015 09:40	N	0.08
680-115487-1_DV.mdb	Y	8/10/2015 09:40	N	0.08
680-115487-1_DV.mdb	Y	8/11/2015 14:25	N	0.08
680-115487-1_DV.mdb	Y	8/11/2015 14:25	N	0.08
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	32
680-115487-1_DV.mdb	Y	8/11/2015 14:25	N	17
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	6600
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	3100
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	35000
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	50000
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	97000
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	75000
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	28000
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	18000
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	39000
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	98000
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	0.064
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	3.6
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	2
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	1.4
680-115487-1_DV.mdb	Y	8/11/2015 14:25	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 14:25	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 14:25	N	0.4
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	0.96
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	67
680-115487-1_DV.mdb	Y	8/11/2015 14:25	N	0.15
680-115487-1_DV.mdb	Y	8/11/2015 14:25	N	0.043
680-115487-1_DV.mdb	Y	8/11/2015 14:25	N	1
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	2
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	2.3
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	1.9
680-115487-1_DV.mdb	Y	8/11/2015 14:25	N	2.8
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	0.85
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	76
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	1600
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	1.4
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	43
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	0.44
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	0.95

1.4	0	9	Zinc	SJLP
2	2	9	Selenium	SJLP
12	0	9	Aluminum	SJLP
8.5	0	9	Iron	SJLP
6500	6500	9	Magnesium	SJLP
2300	2300	9	Potassium	SJLP
17000	17000	9	Sodium	SJLP
50000	50000	9	Calcium	SJLP
0.04	0	9	Mercury	SJLP
0.04	0	9	Mercury	SJLP
0.04	0	9	Mercury	SJLP
0.04	0	9	Mercury	SJLP
32	32	9	Aluminum	SJLP
8.5	0	9	Iron	SJLP
6600	6600	9	Magnesium	SJLP
3100	3100	9	Potassium	SJLP
35000	35000	9	Sodium	SJLP
50000	50000	9	Calcium	SJLP
97000	97000	9	Aluminum	SJLP
75000	75000	9	Iron	SJLP
28000	28000	9	Magnesium	SJLP
18000	18000	9	Potassium	SJLP
39000	39000	9	Sodium	SJLP
98000	98000	9	Calcium	SJLP
0.064	0.064	9	Lead	SJLP
3.6	3.6	9	Manganese	SJLP
2	2	9	Molybdenum	SJLP
1.4	1.4	9	Nickel	SJLP
0.05	0	9	Silver	SJLP
0.05	0	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
0.96	0.96	9	Arsenic	SJLP
67	67	9	Barium	SJLP
0.075	0	9	Beryllium	SJLP
0.0215	0	9	Cadmium	SJLP
0.5	0	9	Chromium	SJLP
2	2	9	Cobalt	SJLP
2.3	2.3	9	Copper	SJLP
1.9	1.9	9	Vanadium	SJLP
1.4	0	9	Zinc	SJLP
0.85	0.85	9	Selenium	SJLP
76	76	9	Lead	SJLP
1600	1600	9	Manganese	SJLP
1.4	1.4	9	Molybdenum	SJLP
43	43	9	Nickel	SJLP
0.44	0.44	9	Silver	SJLP
0.95	0.95	9	Thallium	SJLP

SJLP8/10/2015
SJLP8/10/2015
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SJLP8/10/2015
SJLP8/10/2015
SJLP8/10/2015
SJLP8/11/2015
SJLP8/11/2015
SJLP8/11

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
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	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-26	395956	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-7	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-7	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-7	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-7	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-7	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-7	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)

200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N

0.4	U	U	ug/L	0.4 ug/L
19			ug/L	0.37 ug/L
890			ug/L	0.14 ug/L
5.5			ug/L	0.15 ug/L
0.23			ug/L	0.043 ug/L
47			ug/L	1 ug/L
36			ug/L	0.12 ug/L
85			ug/L	0.5 ug/L
120			ug/L	0.3 ug/L
230			ug/L	2.8 ug/L
3.9			ug/L	0.58 ug/L
27000			ug/L	24 ug/L
22000			ug/L	17 ug/L
13000			ug/L	33 ug/L
6200			ug/L	17 ug/L
24000			ug/L	480 ug/L
65000			ug/L	25 ug/L
20			ug/L	0.06 ug/L
360			ug/L	1.2 ug/L
1.6			ug/L	0.45 ug/L
11			ug/L	0.4 ug/L
0.11	J	J	ug/L	0.1 ug/L
0.22			ug/L	0.1 ug/L
0.4	UJ	U	ug/L	0.4 ug/L
3.9			ug/L	0.37 ug/L
280			ug/L	0.14 ug/L
1.5			ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
16			ug/L	1 ug/L
8.7			ug/L	0.12 ug/L
22			ug/L	0.5 ug/L
36			ug/L	0.3 ug/L
60			ug/L	2.8 ug/L
1.5	J	J	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.06	U	U	ug/L	0.06 ug/L
6.2			ug/L	1.2 ug/L
1.4			ug/L	0.45 ug/L
1.1			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.51	J	J	ug/L	0.37 ug/L
74			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
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50 mL	50
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
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8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert

680-115487-1_DV.mdb	Y	8/11/2015 14:25	N	0.4
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	19
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	890
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	5.5
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	0.23
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	47
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	36
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	85
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	120
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	230
680-115487-1_DV.mdb	Y	8/11/2015 14:25	Y	3.9
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	27000
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	22000
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	13000
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	6200
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	24000
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	65000
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	20
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	360
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	1.6
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	11
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	0.11
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	0.22
680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	3.9
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	280
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	1.5
680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	0.043
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	16
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	8.7
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	22
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	36
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	60
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	1.5
680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	0.06
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	6.2
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	1.4
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	1.1
680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	0.51
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	74
680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	0.15
680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	0.043

0.2	0	9	Antimony	SJLP
19	19	9	Arsenic	SJLP
890	890	9	Barium	SJLP
5.5	5.5	9	Beryllium	SJLP
0.23	0.23	9	Cadmium	SJLP
47	47	9	Chromium	SJLP
36	36	9	Cobalt	SJLP
85	85	9	Copper	SJLP
120	120	9	Vanadium	SJLP
230	230	9	Zinc	SJLP
3.9	3.9	9	Selenium	SJLP
27000	27000	9	Aluminum	SJLP
22000	22000	9	Iron	SJLP
13000	13000	9	Magnesium	SJLP
6200	6200	9	Potassium	SJLP
24000	24000	9	Sodium	SJLP
65000	65000	9	Calcium	SJLP
20	20	9	Lead	SJLP
360	360	9	Manganese	SJLP
1.6	1.6	9	Molybdenum	SJLP
11	11	9	Nickel	SJLP
0.11	0.11	9	Silver	SJLP
0.22	0.22	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
3.9	3.9	9	Arsenic	SJLP
280	280	9	Barium	SJLP
1.5	1.5	9	Beryllium	SJLP
0.0215	0	9	Cadmium	SJLP
16	16	9	Chromium	SJLP
8.7	8.7	9	Cobalt	SJLP
22	22	9	Copper	SJLP
36	36	9	Vanadium	SJLP
60	60	9	Zinc	SJLP
1.5	1.5	9	Selenium	SJLP
0.04	0	9	Mercury	SJLP
0.04	0	9	Mercury	SJLP
0.03	0	9	Lead	SJLP
6.2	6.2	9	Manganese	SJLP
1.4	1.4	9	Molybdenum	SJLP
1.1	1.1	9	Nickel	SJLP
0.05	0	9	Silver	SJLP
0.05	0	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
0.51	0.51	9	Arsenic	SJLP
74	74	9	Barium	SJLP
0.075	0	9	Beryllium	SJLP
0.0215	0	9	Cadmium	SJLP

SJLP8/11/2015
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SJLP8/11/2015
SJLP8/12/2015
SJLP8/12/2015
SJLP8/12

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
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SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
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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
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SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
SJLP-081315-11	Surface Water	Water	SJLP	8/13/2015 09:20
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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
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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	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-7	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-7	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-7	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-7	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-7	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-7	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-3	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-3	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-3	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-3	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-3	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-3	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-3	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-3	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-3	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-3	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-3	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)

200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N

1	U	U	ug/L	1 ug/L
2			ug/L	0.12 ug/L
1.6			ug/L	0.5 ug/L
0.89	J	J	ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.58	U	U	ug/L	0.58 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
7400			ug/L	33 ug/L
2400			ug/L	17 ug/L
23000			ug/L	480 ug/L
56000			ug/L	25 ug/L
45	J	J	ug/L	24 ug/L
30	J	J	ug/L	17 ug/L
7600			ug/L	33 ug/L
2400			ug/L	17 ug/L
22000			ug/L	480 ug/L
54000			ug/L	25 ug/L
0.098	J	J	ug/L	0.06 ug/L
7.2			ug/L	1.2 ug/L
1.3			ug/L	0.45 ug/L
1.8			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.53	J	J	ug/L	0.37 ug/L
77			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.17	J	J	ug/L	0.12 ug/L
2.9			ug/L	0.5 ug/L
0.83	J	J	ug/L	0.3 ug/L
3.2	J	J	ug/L	2.8 ug/L
1.3	J	J ^	ug/L	0.58 ug/L
4300			ug/L	24 ug/L
3800			ug/L	17 ug/L
8700			ug/L	33 ug/L
3400			ug/L	17 ug/L
22000			ug/L	480 ug/L
61000			ug/L	25 ug/L
10			ug/L	0.06 ug/L
240			ug/L	1.2 ug/L
1.2			ug/L	0.45 ug/L
3.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

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

8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17

680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	1
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	2
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	1.6
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	0.89
680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	2.8
680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	0.58
680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	24
680-115620-1_DV.mdb	Y	8/12/2015 09:03	N	17
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	7400
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	2400
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	23000
680-115620-1_DV.mdb	Y	8/12/2015 09:03	Y	56000
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	45
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	30
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	7600
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	2400
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	22000
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	54000
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	0.098
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	7.2
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	1.3
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	1.8
680-115677-1_DV.mdb	Y	8/13/2015 09:20	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 09:20	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 09:20	N	0.4
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	0.53
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	77
680-115677-1_DV.mdb	Y	8/13/2015 09:20	N	0.15
680-115677-1_DV.mdb	Y	8/13/2015 09:20	N	0.043
680-115677-1_DV.mdb	Y	8/13/2015 09:20	N	1
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	0.17
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	2.9
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	0.83
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	3.2
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	1.3
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	4300
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	3800
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	8700
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	3400
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	22000
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	61000
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	10
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	240
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	1.2
680-115677-1_DV.mdb	Y	8/13/2015 09:20	Y	3.4
680-115677-1_DV.mdb	Y	8/13/2015 09:20	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 09:20	N	0.1

0.5	0	9	Chromium	SJLP
2	2	9	Cobalt	SJLP
1.6	1.6	9	Copper	SJLP
0.89	0.89	9	Vanadium	SJLP
1.4	0	9	Zinc	SJLP
0.29	0	9	Selenium	SJLP
12	0	9	Aluminum	SJLP
8.5	0	9	Iron	SJLP
7400	7400	9	Magnesium	SJLP
2400	2400	9	Potassium	SJLP
23000	23000	9	Sodium	SJLP
56000	56000	9	Calcium	SJLP
45	45	9	Aluminum	SJLP
30	30	9	Iron	SJLP
7600	7600	9	Magnesium	SJLP
2400	2400	9	Potassium	SJLP
22000	22000	9	Sodium	SJLP
54000	54000	9	Calcium	SJLP
0.098	0.098	9	Lead	SJLP
7.2	7.2	9	Manganese	SJLP
1.3	1.3	9	Molybdenum	SJLP
1.8	1.8	9	Nickel	SJLP
0.05	0	9	Silver	SJLP
0.05	0	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
0.53	0.53	9	Arsenic	SJLP
77	77	9	Barium	SJLP
0.075	0	9	Beryllium	SJLP
0.0215	0	9	Cadmium	SJLP
0.5	0	9	Chromium	SJLP
0.17	0.17	9	Cobalt	SJLP
2.9	2.9	9	Copper	SJLP
0.83	0.83	9	Vanadium	SJLP
3.2	3.2	9	Zinc	SJLP
1.3	1.3	9	Selenium	SJLP
4300	4300	9	Aluminum	SJLP
3800	3800	9	Iron	SJLP
8700	8700	9	Magnesium	SJLP
3400	3400	9	Potassium	SJLP
22000	22000	9	Sodium	SJLP
61000	61000	9	Calcium	SJLP
10	10	9	Lead	SJLP
240	240	9	Manganese	SJLP
1.2	1.2	9	Molybdenum	SJLP
3.4	3.4	9	Nickel	SJLP
0.05	0	9	Silver	SJLP
0.05	0	9	Thallium	SJLP

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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
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
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Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	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	8/16/2015
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Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-3	396421	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115677-3	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Savannah	680-115677-3	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118182-3	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-3	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-3	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-3	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-3	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-3	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118182-3	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118182-3	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)

200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y

0.4	U	U	ug/L	0.4 ug/L
2			ug/L	0.37 ug/L
160			ug/L	0.14 ug/L
0.32	J	J	ug/L	0.15 ug/L
0.058	J	J	ug/L	0.043 ug/L
2.7			ug/L	1 ug/L
2.4			ug/L	0.12 ug/L
7.2			ug/L	0.5 ug/L
7.8			ug/L	0.3 ug/L
30			ug/L	2.8 ug/L
3	J+	B ^	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
5400			ug/L	130 ug/L
4400			ug/L	50 ug/L
9500			ug/L	50 ug/L
3400			ug/L	1300 ug/L
23000			ug/L	1300 ug/L
63000			ug/L	250 ug/L
7.9			ug/L	0.5 ug/L
160			ug/L	0.5 ug/L
1.6	J		ug/L	0.5 ug/L
2.5			ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
1.9			ug/L	0.5 ug/L
140			ug/L	0.5 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
2.4			ug/L	0.5 ug/L
1.8			ug/L	0.5 ug/L
6.3			ug/L	0.5 ug/L
7.4			ug/L	1 ug/L
28			ug/L	2.5 ug/L
0.51	J		ug/L	0.5 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.5	U	<	ug/L	0.5 ug/L
4.2			ug/L	0.5 ug/L
1.3	J		ug/L	0.5 ug/L
0.57	J		ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.86	J		ug/L	0.5 ug/L
70			ug/L	0.5 ug/L

1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
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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	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
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50 mL	50
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mL	1	8/17/2015	L2 Val
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mL	1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert

680-115677-1_DV.mdb	Y		8/13/2015 09:20	N	0.4
680-115677-1_DV.mdb	Y		8/13/2015 09:20	Y	2
680-115677-1_DV.mdb	Y		8/13/2015 09:20	Y	160
680-115677-1_DV.mdb	Y		8/13/2015 09:20	Y	0.32
680-115677-1_DV.mdb	Y		8/13/2015 09:20	Y	0.058
680-115677-1_DV.mdb	Y		8/13/2015 09:20	Y	2.7
680-115677-1_DV.mdb	Y		8/13/2015 09:20	Y	2.4
680-115677-1_DV.mdb	Y		8/13/2015 09:20	Y	7.2
680-115677-1_DV.mdb	Y		8/13/2015 09:20	Y	7.8
680-115677-1_DV.mdb	Y		8/13/2015 09:20	Y	30
680-115677-1_DV.mdb	Y		8/13/2015 09:20	Y	3
680-115677-1_DV.mdb	Y		8/13/2015 09:20	N	0.08
680-115677-1_DV.mdb	Y		8/13/2015 09:20	N	0.08
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	5400
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	4400
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	9500
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	3400
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	23000
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	63000
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	7.9
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	160
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	1.6
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	2.5
440-118182-1_DV.mdb	Y		8/14/2015 14:45	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 14:45	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 14:45	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	1.9
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	140
440-118182-1_DV.mdb	Y		8/14/2015 14:45	N	0.25
440-118182-1_DV.mdb	Y		8/14/2015 14:45	N	0.25
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	2.4
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	1.8
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	6.3
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	7.4
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	28
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	0.51
440-118182-1_DV.mdb	Y		8/14/2015 14:45	N	0.1
440-118182-1_DV.mdb	Y		8/14/2015 14:45	N	0.1
440-118182-1_DV.mdb	Y		8/14/2015 14:45	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	4.2
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	1.3
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	0.57
440-118182-1_DV.mdb	Y		8/14/2015 14:45	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 14:45	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 14:45	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	0.86
440-118182-1_DV.mdb	Y		8/14/2015 14:45	Y	70

0.2	0	9	Antimony	SJLP
2	2	9	Arsenic	SJLP
160	160	9	Barium	SJLP
0.32	0.32	9	Beryllium	SJLP
0.058	0.058	9	Cadmium	SJLP
2.7	2.7	9	Chromium	SJLP
2.4	2.4	9	Cobalt	SJLP
7.2	7.2	9	Copper	SJLP
7.8	7.8	9	Vanadium	SJLP
30	30	9	Zinc	SJLP
3	3	9	Selenium	SJLP
0.04	0	9	Mercury	SJLP
0.04	0	9	Mercury	SJLP
5400	5400	9	Aluminum	SJLP
4400	4400	9	Iron	SJLP
9500	9500	9	Magnesium	SJLP
3400	3400	9	Potassium	SJLP
23000	23000	9	Sodium	SJLP
63000	63000	9	Calcium	SJLP
7.9	7.9	9	Lead	SJLP
160	160	9	Manganese	SJLP
1.6	1.6	9	Molybdenum	SJLP
2.5	2.5	9	Nickel	SJLP
0.25	0	9	Silver	SJLP
0.25	0	9	Thallium	SJLP
0.25	0	9	Antimony	SJLP
1.9	1.9	9	Arsenic	SJLP
140	140	9	Barium	SJLP
0.125	0	9	Beryllium	SJLP
0.125	0	9	Cadmium	SJLP
2.4	2.4	9	Chromium	SJLP
1.8	1.8	9	Cobalt	SJLP
6.3	6.3	9	Copper	SJLP
7.4	7.4	9	Vanadium	SJLP
28	28	9	Zinc	SJLP
0.51	0.51	9	Selenium	SJLP
0.05	0	9	Mercury	SJLP
0.05	0	9	Mercury	SJLP
0.25	0	9	Lead	SJLP
4.2	4.2	9	Manganese	SJLP
1.3	1.3	9	Molybdenum	SJLP
0.57	0.57	9	Nickel	SJLP
0.25	0	9	Silver	SJLP
0.25	0	9	Thallium	SJLP
0.25	0	9	Antimony	SJLP
0.86	0.86	9	Arsenic	SJLP
70	70	9	Barium	SJLP

SJLP8/13/2015
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SJLP8/14/2015
SJLP8/14

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
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

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	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
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-3	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-1	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-1	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-1	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-1	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-1	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-1	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118185-1	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118185-1	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)

200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	N
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	N
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y

0.25	U	<	ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
1.9	J		ug/L	0.5 ug/L
1	U	<	ug/L	1 ug/L
2.5	U	<	ug/L	2.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
25	U	<	ug/L	25 ug/L
10	U	<	ug/L	10 ug/L
7500	J-		ug/L	10 ug/L
2000			ug/L	250 ug/L
19000	J-		ug/L	250 ug/L
47000			ug/L	50 ug/L
5600			ug/L	130 ug/L
4300			ug/L	50 ug/L
8900			ug/L	50 ug/L
3200			ug/L	1300 ug/L
23000			ug/L	1300 ug/L
59000			ug/L	250 ug/L
7.5			ug/L	0.5 ug/L
160			ug/L	0.5 ug/L
1.2	J		ug/L	0.5 ug/L
2.6			ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
2			ug/L	0.5 ug/L
160			ug/L	0.5 ug/L
0.25	J		ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
2.7			ug/L	0.5 ug/L
1.9			ug/L	0.5 ug/L
6.4			ug/L	0.5 ug/L
7.7			ug/L	1 ug/L
24			ug/L	2.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.5	U	<	ug/L	0.5 ug/L
2.4			ug/L	0.5 ug/L
1.4	J		ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.9	J		ug/L	0.5 ug/L

0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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

Yes	TRG
Yes	TRG
Yes	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
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25 mL	25
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
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mL	1	8/17/2015	L2 Val
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

440-118182-1_DV.mdb	Y	8/14/2015 14:45	N	0.25
440-118182-1_DV.mdb	Y	8/14/2015 14:45	N	0.25
440-118182-1_DV.mdb	Y	8/14/2015 14:45	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 14:45	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 14:45	Y	1.9
440-118182-1_DV.mdb	Y	8/14/2015 14:45	N	1
440-118182-1_DV.mdb	Y	8/14/2015 14:45	N	2.5
440-118182-1_DV.mdb	Y	8/14/2015 14:45	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 14:45	N	25
440-118182-1_DV.mdb	Y	8/14/2015 14:45	N	10
440-118182-1_DV.mdb	Y	8/14/2015 14:45	Y	7500
440-118182-1_DV.mdb	Y	8/14/2015 14:45	Y	2000
440-118182-1_DV.mdb	Y	8/14/2015 14:45	Y	19000
440-118182-1_DV.mdb	Y	8/14/2015 14:45	Y	47000
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	5600
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	4300
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	8900
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	3200
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	23000
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	59000
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	7.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	160
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	1.2
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	2.6
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	2
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	160
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	0.25
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.25
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	2.7
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	1.9
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	6.4
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	7.7
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	24
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.1
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.1
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	2.4
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	1.4
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	0.9

0.125	0	9	Beryllium	SJLP
0.125	0	9	Cadmium	SJLP
0.25	0	9	Chromium	SJLP
0.25	0	9	Cobalt	SJLP
1.9	1.9	9	Copper	SJLP
0.5	0	9	Vanadium	SJLP
1.25	0	9	Zinc	SJLP
0.25	0	9	Selenium	SJLP
12.5	0	9	Aluminum	SJLP
5	0	9	Iron	SJLP
7500	7500	9	Magnesium	SJLP
2000	2000	9	Potassium	SJLP
19000	19000	9	Sodium	SJLP
47000	47000	9	Calcium	SJLP
5600	5600	9	Aluminum	SJLP
4300	4300	9	Iron	SJLP
8900	8900	9	Magnesium	SJLP
3200	3200	9	Potassium	SJLP
23000	23000	9	Sodium	SJLP
59000	59000	9	Calcium	SJLP
7.5	7.5	9	Lead	SJLP
160	160	9	Manganese	SJLP
1.2	1.2	9	Molybdenum	SJLP
2.6	2.6	9	Nickel	SJLP
0.25	0	9	Silver	SJLP
0.25	0	9	Thallium	SJLP
0.25	0	9	Antimony	SJLP
2	2	9	Arsenic	SJLP
160	160	9	Barium	SJLP
0.25	0.25	9	Beryllium	SJLP
0.125	0	9	Cadmium	SJLP
2.7	2.7	9	Chromium	SJLP
1.9	1.9	9	Cobalt	SJLP
6.4	6.4	9	Copper	SJLP
7.7	7.7	9	Vanadium	SJLP
24	24	9	Zinc	SJLP
0.25	0	9	Selenium	SJLP
0.05	0	9	Mercury	SJLP
0.05	0	9	Mercury	SJLP
0.25	0	9	Lead	SJLP
2.4	2.4	9	Manganese	SJLP
1.4	1.4	9	Molybdenum	SJLP
0.25	0	9	Nickel	SJLP
0.25	0	9	Silver	SJLP
0.25	0	9	Thallium	SJLP
0.25	0	9	Antimony	SJLP
0.9	0.9	9	Arsenic	SJLP

SJLP8/14/2015
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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	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	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	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118185-1	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-1	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-1	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-1	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-1	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118185-1	273656	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-6	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-6	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-6	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-6	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-6	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-6	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-6	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-6	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-6	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-6	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-6	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-6	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)

200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	N
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	N
200.8	200	7782-49-2	Selenium	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y

74			ug/L	0.5 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
1.5	J		ug/L	0.5 ug/L
1	U	<	ug/L	1 ug/L
2.5	U	<	ug/L	2.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
25	U	<	ug/L	25 ug/L
10	U	<	ug/L	10 ug/L
6600	J-		ug/L	10 ug/L
1900			ug/L	250 ug/L
19000	J-		ug/L	250 ug/L
49000			ug/L	50 ug/L
470	J		ug/L	24 ug/L
310	J		ug/L	17 ug/L
6900	J		ug/L	33 ug/L
2400	J		ug/L	17 ug/L
23000			ug/L	480 ug/L
48000			ug/L	25 ug/L
7800	J	F1	ug/L	24 ug/L
5900	J		ug/L	17 ug/L
8200	J		ug/L	33 ug/L
4100	J		ug/L	17 ug/L
24000			ug/L	480 ug/L
52000			ug/L	25 ug/L
0.62	J	^	ug/L	0.06 ug/L
29	J		ug/L	1.2 ug/L
1.2			ug/L	0.45 ug/L
2.2	J		ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	UJ	U ^	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
2.5	J	B	ug/L	0.37 ug/L
84	J		ug/L	0.14 ug/L
0.15	UJ	U * ^	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1.1	J	J	ug/L	1 ug/L
0.39	J	J	ug/L	0.12 ug/L
3.3	J		ug/L	0.5 ug/L
2.3	J	B	ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.58	U	U	ug/L	0.58 ug/L
4.6	J	^	ug/L	0.06 ug/L
190	J		ug/L	1.2 ug/L
1.2			ug/L	0.45 ug/L

1 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L

Yes	TRG	
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D	initial	Wet	1
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25 mL	25
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/19/2015	8/19/2015	walzert

440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	74
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.25
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.25
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	1.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	1
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	2.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	25
440-118182-1_DV.mdb	Y	8/15/2015 09:15	N	10
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	6600
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	1900
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	19000
440-118182-1_DV.mdb	Y	8/15/2015 09:15	Y	49000
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	470
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	310
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	6900
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	2400
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	23000
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	48000
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	7800
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	5900
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	8200
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	4100
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	24000
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	52000
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	0.62
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	29
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	1.2
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	2.2
680-115720-1_DV.mdb	Y	8/16/2015 12:05	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 12:05	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 12:05	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	2.5
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	84
680-115720-1_DV.mdb	Y	8/16/2015 12:05	N	0.15
680-115720-1_DV.mdb	Y	8/16/2015 12:05	N	0.043
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	1.1
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	0.39
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	3.3
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	2.3
680-115720-1_DV.mdb	Y	8/16/2015 12:05	N	2.8
680-115720-1_DV.mdb	Y	8/16/2015 12:05	N	0.58
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	4.6
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	190
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	1.2

74	74	9	Barium	SJLP
0.125	0	9	Beryllium	SJLP
0.125	0	9	Cadmium	SJLP
0.25	0	9	Chromium	SJLP
0.25	0	9	Cobalt	SJLP
1.5	1.5	9	Copper	SJLP
0.5	0	9	Vanadium	SJLP
1.25	0	9	Zinc	SJLP
0.25	0	9	Selenium	SJLP
12.5	0	9	Aluminum	SJLP
5	0	9	Iron	SJLP
6600	6600	9	Magnesium	SJLP
1900	1900	9	Potassium	SJLP
19000	19000	9	Sodium	SJLP
49000	49000	9	Calcium	SJLP
470	470	9	Aluminum	SJLP
310	310	9	Iron	SJLP
6900	6900	9	Magnesium	SJLP
2400	2400	9	Potassium	SJLP
23000	23000	9	Sodium	SJLP
48000	48000	9	Calcium	SJLP
7800	7800	9	Aluminum	SJLP
5900	5900	9	Iron	SJLP
8200	8200	9	Magnesium	SJLP
4100	4100	9	Potassium	SJLP
24000	24000	9	Sodium	SJLP
52000	52000	9	Calcium	SJLP
0.62	0.62	9	Lead	SJLP
29	29	9	Manganese	SJLP
1.2	1.2	9	Molybdenum	SJLP
2.2	2.2	9	Nickel	SJLP
0.05	0	9	Silver	SJLP
0.05	0	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
2.5	2.5	9	Arsenic	SJLP
84	84	9	Barium	SJLP
0.075	0	9	Beryllium	SJLP
0.0215	0	9	Cadmium	SJLP
1.1	1.1	9	Chromium	SJLP
0.39	0.39	9	Cobalt	SJLP
3.3	3.3	9	Copper	SJLP
2.3	2.3	9	Vanadium	SJLP
1.4	0	9	Zinc	SJLP
0.29	0	9	Selenium	SJLP
4.6	4.6	9	Lead	SJLP
190	190	9	Manganese	SJLP
1.2	1.2	9	Molybdenum	SJLP

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SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081615-11	Surface Water	Water	SJLP	8/16/2015 12:05
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015

8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-6	396845	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115720-6	396845	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-1	274583	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-1	274583	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-1	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-1	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-1	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-1	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-1	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-1	274560	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274746	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)

200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	Y
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N

5	J		ug/L	0.4 ug/L
0.1	UJ	U	ug/L	0.1 ug/L
0.1	UJ	U ^	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
3.3	J	B	ug/L	0.37 ug/L
190	J		ug/L	0.14 ug/L
0.41	J	* ^	ug/L	0.15 ug/L
0.05	J	J	ug/L	0.043 ug/L
4.8	J		ug/L	1 ug/L
2.8	J		ug/L	0.12 ug/L
7	J		ug/L	0.5 ug/L
14	J	B	ug/L	0.3 ug/L
17	J	J	ug/L	2.8 ug/L
0.82	J	J	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
54			ug/L	25 ug/L
24	J	J	ug/L	10 ug/L
6500			ug/L	10 ug/L
2100			ug/L	250 ug/L
21000			ug/L	250 ug/L
40000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
3.9			ug/L	0.5 ug/L
2	UB	J B	ug/L	0.5 ug/L
0.82	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
75			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.2	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2			ug/L	0.5 ug/L
3.1			ug/L	0.5 ug/L
98			ug/L	0.5 ug/L
1.3	J	J	ug/L	0.5 ug/L
2.5			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L

1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L

Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	
Yes	TRG	
Yes	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
D	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
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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
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
20 mL	20
20 mL	20
25 mL	25
25 mL	25
25 mL	25

mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	0	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei

680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	5
680-115720-1_DV.mdb	Y	8/16/2015 12:05	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 12:05	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 12:05	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	3.3
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	190
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	0.41
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	0.05
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	4.8
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	2.8
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	7
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	14
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	17
680-115720-1_DV.mdb	Y	8/16/2015 12:05	Y	0.82
680-115720-1_DV.mdb	Y	8/16/2015 12:05	N	0.08
680-115720-1_DV.mdb	Y	8/16/2015 12:05	N	0.08
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.1
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.1
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	54
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	24
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	6500
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	2100
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	21000
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	40000
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	3.9
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	2
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	0.82
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	1.1
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	75
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	1.2
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	2.5
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	2
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	3.1
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	98
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	1.3
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	2.5
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.5

5	5	9	Nickel	SJLP
0.05	0	9	Silver	SJLP
0.05	0	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
3.3	3.3	9	Arsenic	SJLP
190	190	9	Barium	SJLP
0.41	0.41	9	Beryllium	SJLP
0.05	0.05	9	Cadmium	SJLP
4.8	4.8	9	Chromium	SJLP
2.8	2.8	9	Cobalt	SJLP
7	7	9	Copper	SJLP
14	14	9	Vanadium	SJLP
17	17	9	Zinc	SJLP
0.82	0.82	9	Selenium	SJLP
0.04	0	9	Mercury	SJLP
0.04	0	9	Mercury	SJLP
0.05	0	9	Mercury	SJLP
0.05	0	9	Mercury	SJLP
54	54	9	Aluminum	SJLP
24	24	9	Iron	SJLP
6500	6500	9	Magnesium	SJLP
2100	2100	9	Potassium	SJLP
21000	21000	9	Sodium	SJLP
40000	40000	9	Calcium	SJLP
0.25	0	9	Lead	SJLP
3.9	3.9	9	Manganese	SJLP
2	2	9	Molybdenum	SJLP
0.82	0.82	9	Nickel	SJLP
0.25	0	9	Silver	SJLP
0.25	0	9	Thallium	SJLP
0.25	0	9	Antimony	SJLP
1.1	1.1	9	Arsenic	SJLP
75	75	9	Barium	SJLP
0.125	0	9	Beryllium	SJLP
0.125	0	9	Cadmium	SJLP
0.25	0	9	Chromium	SJLP
0.25	0	9	Cobalt	SJLP
1.2	1.2	9	Vanadium	SJLP
1.25	0	9	Zinc	SJLP
0.25	0	9	Selenium	SJLP
2	2	9	Copper	SJLP
3.1	3.1	9	Lead	SJLP
98	98	9	Manganese	SJLP
1.3	1.3	9	Molybdenum	SJLP
2.5	2.5	9	Nickel	SJLP
0.25	0	9	Silver	SJLP
0.25	0	9	Thallium	SJLP

SJLP8/16/2015
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SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081715-11	Surface Water	Water	SJLP	8/17/2015 10:30
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23

Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015

8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-1	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-1	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-1	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-1	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-1	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-1	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-9	274869	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115828-9	274914	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115828-9	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-9	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-9	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-9	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-9	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-9	274997	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-9	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-9	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-9	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-9	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-9	274900	200.7 Metals (ICP)

200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y

0.5	U	U	ug/L	0.5 ug/L
1.7			ug/L	0.5 ug/L
130			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.3	J	J	ug/L	0.5 ug/L
1.5			ug/L	0.5 ug/L
5.9			ug/L	0.5 ug/L
5.3			ug/L	1 ug/L
13	J	J	ug/L	2.5 ug/L
0.51	J	J	ug/L	0.5 ug/L
6200			ug/L	25 ug/L
4100			ug/L	10 ug/L
8000			ug/L	10 ug/L
3600			ug/L	250 ug/L
24000			ug/L	250 ug/L
47000			ug/L	50 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
4200			ug/L	25 ug/L
3800			ug/L	10 ug/L
8200			ug/L	10 ug/L
3200			ug/L	250 ug/L
25000			ug/L	250 ug/L
52000			ug/L	50 ug/L
3.8			ug/L	0.5 ug/L
170			ug/L	0.5 ug/L
1.2	J	J	ug/L	0.5 ug/L
2.9			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	UJ	U	ug/L	0.5 ug/L
0.5	UJ	U	ug/L	0.5 ug/L
2.2			ug/L	0.5 ug/L
160			ug/L	0.5 ug/L
0.27	J	J	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.7	J	J	ug/L	0.5 ug/L
2			ug/L	0.5 ug/L
5.9			ug/L	0.5 ug/L
6			ug/L	1 ug/L
13	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
430			ug/L	25 ug/L
240			ug/L	10 ug/L
6700			ug/L	10 ug/L
2300			ug/L	250 ug/L
23000			ug/L	250 ug/L

2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

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

25 mL	25
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mL	1	8/21/2015	L2 Val
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8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei

680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	1.7
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	130
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 10:30	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	1.3
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	1.5
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	5.9
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	5.3
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	13
680-115778-1_DV.mdb	Y	8/17/2015 10:30	Y	0.51
680-115778-4_DV.mdb	Y	8/17/2015 10:30	Y	6200
680-115778-4_DV.mdb	Y	8/17/2015 10:30	Y	4100
680-115778-4_DV.mdb	Y	8/17/2015 10:30	Y	8000
680-115778-4_DV.mdb	Y	8/17/2015 10:30	Y	3600
680-115778-4_DV.mdb	Y	8/17/2015 10:30	Y	24000
680-115778-4_DV.mdb	Y	8/17/2015 10:30	Y	47000
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.1
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.1
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	4200
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	3800
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	8200
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	3200
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	25000
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	52000
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	3.8
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	170
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	1.2
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	2.9
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	2.2
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	160
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	0.27
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	1.7
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	2
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	5.9
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	6
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	13
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	430
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	240
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	6700
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	2300
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	23000

0.25	0	9	Antimony	SJLP
1.7	1.7	9	Arsenic	SJLP
130	130	9	Barium	SJLP
0.125	0	9	Beryllium	SJLP
0.125	0	9	Cadmium	SJLP
1.3	1.3	9	Chromium	SJLP
1.5	1.5	9	Cobalt	SJLP
5.9	5.9	9	Copper	SJLP
5.3	5.3	9	Vanadium	SJLP
13	13	9	Zinc	SJLP
0.51	0.51	9	Selenium	SJLP
6200	6200	9	Aluminum	SJLP
4100	4100	9	Iron	SJLP
8000	8000	9	Magnesium	SJLP
3600	3600	9	Potassium	SJLP
24000	24000	9	Sodium	SJLP
47000	47000	9	Calcium	SJLP
0.05	0	9	Mercury	SJLP
0.05	0	9	Mercury	SJLP
4200	4200	9	Aluminum	SJLP
3800	3800	9	Iron	SJLP
8200	8200	9	Magnesium	SJLP
3200	3200	9	Potassium	SJLP
25000	25000	9	Sodium	SJLP
52000	52000	9	Calcium	SJLP
3.8	3.8	9	Lead	SJLP
170	170	9	Manganese	SJLP
1.2	1.2	9	Molybdenum	SJLP
2.9	2.9	9	Nickel	SJLP
0.25	0	9	Silver	SJLP
0.25	0	9	Thallium	SJLP
0.25	0	9	Antimony	SJLP
2.2	2.2	9	Arsenic	SJLP
160	160	9	Barium	SJLP
0.27	0.27	9	Beryllium	SJLP
0.125	0	9	Cadmium	SJLP
1.7	1.7	9	Chromium	SJLP
2	2	9	Cobalt	SJLP
5.9	5.9	9	Copper	SJLP
6	6	9	Vanadium	SJLP
13	13	9	Zinc	SJLP
0.25	0	9	Selenium	SJLP
430	430	9	Aluminum	SJLP
240	240	9	Iron	SJLP
6700	6700	9	Magnesium	SJLP
2300	2300	9	Potassium	SJLP
23000	23000	9	Sodium	SJLP

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SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081815-11	Surface Water	Water	SJLP	8/18/2015 12:23
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40

Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
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Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015

8/20/2015	TestAmerica Savannah	680-115828-9	274900	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-9	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275190	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-13	275190	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-13	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-13	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-13	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-13	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-13	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-13	275233	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-13	275315	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-13	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-13	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-13	275189	200.7 Metals (ICP)

200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y

43000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
12			ug/L	0.5 ug/L
1.3	J	J	ug/L	0.5 ug/L
1.2	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.96	J	J	ug/L	0.5 ug/L
79			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.6			ug/L	0.5 ug/L
2.1			ug/L	1 ug/L
3.1	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.1	U	U ^	ug/L	0.1 ug/L
0.1	U	U * ^	ug/L	0.1 ug/L
5400			ug/L	25 ug/L
5400			ug/L	10 ug/L
8400		B	ug/L	10 ug/L
3400			ug/L	250 ug/L
25000			ug/L	250 ug/L
50000		B	ug/L	50 ug/L
6			ug/L	0.5 ug/L
220			ug/L	0.5 ug/L
1.4	J	J	ug/L	0.5 ug/L
3.8			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.5			ug/L	0.5 ug/L
190			ug/L	0.5 ug/L
0.42	J	J	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
3			ug/L	0.5 ug/L
2.8			ug/L	0.5 ug/L
7.6			ug/L	0.5 ug/L
8.9			ug/L	1 ug/L
21			ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
25	U	U	ug/L	25 ug/L
10	U	U	ug/L	10 ug/L
6600			ug/L	10 ug/L
2300			ug/L	250 ug/L

100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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25 mL	25
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mL	1	8/21/2015	L2 Val
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mL	1	8/25/2015	L2 Val

8/21/2015	8/21/2015	brucei
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8/25/2015	8/25/2015	brucei

680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	43000
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	12
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	1.3
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	1.2
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	0.96
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	79
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	2.6
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	2.1
680-115828-1_DV.mdb	Y	8/18/2015 12:23	Y	3.1
680-115828-1_DV.mdb	Y	8/18/2015 12:23	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.1
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.1
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	5400
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	5400
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	8400
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	3400
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	25000
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	50000
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	6
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	220
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	1.4
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	3.8
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	2.5
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	190
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	0.42
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	3
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	2.8
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	7.6
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	8.9
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	21
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	25
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	10
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	6600
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	2300

43000	43000	9	Calcium	SJLP
0.25	0	9	Lead	SJLP
12	12	9	Manganese	SJLP
1.3	1.3	9	Molybdenum	SJLP
1.2	1.2	9	Nickel	SJLP
0.25	0	9	Silver	SJLP
0.25	0	9	Thallium	SJLP
0.25	0	9	Antimony	SJLP
0.96	0.96	9	Arsenic	SJLP
79	79	9	Barium	SJLP
0.125	0	9	Beryllium	SJLP
0.125	0	9	Cadmium	SJLP
0.5	0.5	9	Chromium	SJLP
0.25	0	9	Cobalt	SJLP
2.6	2.6	9	Copper	SJLP
2.1	2.1	9	Vanadium	SJLP
3.1	3.1	9	Zinc	SJLP
0.25	0	9	Selenium	SJLP
0.05	0	9	Mercury	SJLP
0.05	0	9	Mercury	SJLP
5400	5400	9	Aluminum	SJLP
5400	5400	9	Iron	SJLP
8400	8400	9	Magnesium	SJLP
3400	3400	9	Potassium	SJLP
25000	25000	9	Sodium	SJLP
50000	50000	9	Calcium	SJLP
6	6	9	Lead	SJLP
220	220	9	Manganese	SJLP
1.4	1.4	9	Molybdenum	SJLP
3.8	3.8	9	Nickel	SJLP
0.25	0	9	Silver	SJLP
0.25	0	9	Thallium	SJLP
0.25	0	9	Antimony	SJLP
2.5	2.5	9	Arsenic	SJLP
190	190	9	Barium	SJLP
0.42	0.42	9	Beryllium	SJLP
0.125	0	9	Cadmium	SJLP
3	3	9	Chromium	SJLP
2.8	2.8	9	Cobalt	SJLP
7.6	7.6	9	Copper	SJLP
8.9	8.9	9	Vanadium	SJLP
21	21	9	Zinc	SJLP
0.25	0	9	Selenium	SJLP
12.5	0	9	Aluminum	SJLP
5	0	9	Iron	SJLP
6600	6600	9	Magnesium	SJLP
2300	2300	9	Potassium	SJLP

SJLP8/18/2015
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SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-081915-11	Surface Water	Water	SJLP	8/19/2015 10:40
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53

Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015

8/21/2015	TestAmerica Savannah	680-115884-13	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-13	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-13	275312	200.8 Metals (ICP/MS)
8/26/2015	TestAmerica Savannah	680-116020-3	276361	245.1 Mercury (CVAA)
8/26/2015	TestAmerica Savannah	680-116020-3	276361	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116020-3	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-3	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-3	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-3	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-3	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-3	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y

24000			ug/L	250 ug/L
41000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.5		B	ug/L	0.5 ug/L
1.4	J	J	ug/L	0.5 ug/L
1.2	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.3			ug/L	0.5 ug/L
75			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.3			ug/L	0.5 ug/L
1.2	J	J	ug/L	1 ug/L
2.5	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
3200			ug/L	25 ug/L
3200			ug/L	10 ug/L
7000			ug/L	10 ug/L
3000			ug/L	250 ug/L
23000			ug/L	250 ug/L
44000			ug/L	50 ug/L
3.1			ug/L	0.5 ug/L
110			ug/L	0.5 ug/L
1.2	J	J	ug/L	0.5 ug/L
2.7			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.9			ug/L	0.5 ug/L
150			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.6	J	J	ug/L	0.5 ug/L
1.7			ug/L	0.5 ug/L
5.3			ug/L	0.5 ug/L
5.9			ug/L	1 ug/L
11	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
10			ug/L	0.5 ug/L
1.3	J	J	ug/L	0.5 ug/L

500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
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D	initial	Wet	1

25 mL	25
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mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
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mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28

8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
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8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei

680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	24000
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	41000
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	2.5
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	1.4
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	1.2
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	1.3
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	75
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	2.3
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	1.2
680-115884-1_DV.mdb	Y	8/19/2015 10:40	Y	2.5
680-115884-1_DV.mdb	Y	8/19/2015 10:40	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 15:53	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 15:53	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	3200
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	3200
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	7000
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	3000
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	23000
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	44000
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	3.1
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	110
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	1.2
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	2.7
680-116020-1_DV.mdb	Y	8/24/2015 15:53	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 15:53	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 15:53	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	1.9
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	150
680-116020-1_DV.mdb	Y	8/24/2015 15:53	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 15:53	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	1.6
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	1.7
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	5.3
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	5.9
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	11
680-116020-1_DV.mdb	Y	8/24/2015 15:53	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 15:53	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	10
680-116020-1_DV.mdb	Y	8/24/2015 15:53	Y	1.3

24000	24000	9	Sodium	SJLP
41000	41000	9	Calcium	SJLP
0.25	0	9	Lead	SJLP
2.5	2.5	9	Manganese	SJLP
1.4	1.4	9	Molybdenum	SJLP
1.2	1.2	9	Nickel	SJLP
0.25	0	9	Silver	SJLP
0.25	0	9	Thallium	SJLP
0.25	0	9	Antimony	SJLP
1.3	1.3	9	Arsenic	SJLP
75	75	9	Barium	SJLP
0.125	0	9	Beryllium	SJLP
0.125	0	9	Cadmium	SJLP
0.25	0	9	Chromium	SJLP
0.25	0	9	Cobalt	SJLP
2.3	2.3	9	Copper	SJLP
1.2	1.2	9	Vanadium	SJLP
2.5	2.5	9	Zinc	SJLP
0.25	0	9	Selenium	SJLP
0.05	0	9	Mercury	SJLP
0.05	0	9	Mercury	SJLP
3200	3200	9	Aluminum	SJLP
3200	3200	9	Iron	SJLP
7000	7000	9	Magnesium	SJLP
3000	3000	9	Potassium	SJLP
23000	23000	9	Sodium	SJLP
44000	44000	9	Calcium	SJLP
3.1	3.1	9	Lead	SJLP
110	110	9	Manganese	SJLP
1.2	1.2	9	Molybdenum	SJLP
2.7	2.7	9	Nickel	SJLP
0.25	0	9	Silver	SJLP
0.25	0	9	Thallium	SJLP
0.25	0	9	Antimony	SJLP
1.9	1.9	9	Arsenic	SJLP
150	150	9	Barium	SJLP
0.125	0	9	Beryllium	SJLP
0.125	0	9	Cadmium	SJLP
1.6	1.6	9	Chromium	SJLP
1.7	1.7	9	Cobalt	SJLP
5.3	5.3	9	Copper	SJLP
5.9	5.9	9	Vanadium	SJLP
11	11	9	Zinc	SJLP
0.25	0	9	Selenium	SJLP
0.25	0	9	Lead	SJLP
10	10	9	Manganese	SJLP
1.3	1.3	9	Molybdenum	SJLP

SJLP8/19/2015
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SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082415-11	Surface Water	Water	SJLP	8/24/2015 15:53
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40

Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015

8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-3	276652	200.8 Metals (ICP/MS)
8/26/2015	TestAmerica Savannah	680-116020-3	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-3	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-3	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-3	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-3	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-3	276397	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-24	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-24	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-24	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-24	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-24	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-24	276661	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277137	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-24	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-24	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-24	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-24	276635	200.7 Metals (ICP)

200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7440-41-7	Beryllium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y

1.7	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.2			ug/L	0.5 ug/L
84			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.3			ug/L	0.5 ug/L
2			ug/L	1 ug/L
7.4	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
280			ug/L	25 ug/L
160			ug/L	10 ug/L
5900			ug/L	10 ug/L
2200			ug/L	250 ug/L
22000			ug/L	250 ug/L
37000			ug/L	50 ug/L
3200	J+		ug/L	25 ug/L
3400	J+		ug/L	10 ug/L
6900			ug/L	10 ug/L
2800			ug/L	250 ug/L
22000			ug/L	250 ug/L
43000			ug/L	50 ug/L
3.6			ug/L	0.5 ug/L
140			ug/L	0.5 ug/L
1.3	J	J	ug/L	0.5 ug/L
2.8			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2			ug/L	0.5 ug/L
150			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.9	J	J	ug/L	0.5 ug/L
1.9			ug/L	0.5 ug/L
5.3			ug/L	0.5 ug/L
5.9			ug/L	1 ug/L
19	J	J	ug/L	2.5 ug/L
0.52	J	J	ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
25	U	U	ug/L	25 ug/L
10	U	U	ug/L	10 ug/L
6000			ug/L	10 ug/L
2200			ug/L	250 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

25 mL	25
25 mL	25
25 mL	25

mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
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mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val

8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei

680-116020-1_DV.mdb	Y		8/24/2015 15:53	Y	1.7
680-116020-1_DV.mdb	Y		8/24/2015 15:53	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 15:53	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 15:53	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 15:53	Y	1.2
680-116020-1_DV.mdb	Y		8/24/2015 15:53	Y	84
680-116020-1_DV.mdb	Y		8/24/2015 15:53	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 15:53	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 15:53	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 15:53	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 15:53	Y	2.3
680-116020-1_DV.mdb	Y		8/24/2015 15:53	Y	2
680-116020-1_DV.mdb	Y		8/24/2015 15:53	Y	7.4
680-116020-1_DV.mdb	Y		8/24/2015 15:53	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 15:53	Y	280
680-116020-1_DV.mdb	Y		8/24/2015 15:53	Y	160
680-116020-1_DV.mdb	Y		8/24/2015 15:53	Y	5900
680-116020-1_DV.mdb	Y		8/24/2015 15:53	Y	2200
680-116020-1_DV.mdb	Y		8/24/2015 15:53	Y	22000
680-116020-1_DV.mdb	Y		8/24/2015 15:53	Y	37000
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	3200
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	3400
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	6900
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	2800
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	22000
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	43000
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	3.6
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	140
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	1.3
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	2.8
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	2
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	150
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	1.9
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	1.9
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	5.3
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	5.9
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	19
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	0.52
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	25
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	10
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	6000
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	2200

1.7	1.7	9	Nickel	SJLP
0.25	0	9	Silver	SJLP
0.25	0	9	Thallium	SJLP
0.25	0	9	Antimony	SJLP
1.2	1.2	9	Arsenic	SJLP
84	84	9	Barium	SJLP
0.125	0	9	Beryllium	SJLP
0.125	0	9	Cadmium	SJLP
0.25	0	9	Chromium	SJLP
0.25	0	9	Cobalt	SJLP
2.3	2.3	9	Copper	SJLP
2	2	9	Vanadium	SJLP
7.4	7.4	9	Zinc	SJLP
0.25	0	9	Selenium	SJLP
280	280	9	Aluminum	SJLP
160	160	9	Iron	SJLP
5900	5900	9	Magnesium	SJLP
2200	2200	9	Potassium	SJLP
22000	22000	9	Sodium	SJLP
37000	37000	9	Calcium	SJLP
3200	3200	9	Aluminum	SJLP
3400	3400	9	Iron	SJLP
6900	6900	9	Magnesium	SJLP
2800	2800	9	Potassium	SJLP
22000	22000	9	Sodium	SJLP
43000	43000	9	Calcium	SJLP
3.6	3.6	9	Lead	SJLP
140	140	9	Manganese	SJLP
1.3	1.3	9	Molybdenum	SJLP
2.8	2.8	9	Nickel	SJLP
0.25	0	9	Silver	SJLP
0.25	0	9	Thallium	SJLP
0.25	0	9	Antimony	SJLP
2	2	9	Arsenic	SJLP
150	150	9	Barium	SJLP
0.125	0	9	Cadmium	SJLP
1.9	1.9	9	Chromium	SJLP
1.9	1.9	9	Cobalt	SJLP
5.3	5.3	9	Copper	SJLP
5.9	5.9	9	Vanadium	SJLP
19	19	9	Zinc	SJLP
0.52	0.52	9	Selenium	SJLP
0.125	0	9	Beryllium	SJLP
12.5	0	9	Aluminum	SJLP
5	0	9	Iron	SJLP
6000	6000	9	Magnesium	SJLP
2200	2200	9	Potassium	SJLP

SJLP8/24/2015
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SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
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SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082515-11	Surface Water	Water	SJLP	8/25/2015 13:40
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
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SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
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SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30

Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
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Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
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Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
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Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015

8/27/2015	TestAmerica Savannah	680-116085-24	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-24	276635	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-24	277118	200.8 Metals (ICP/MS)
8/28/2015	TestAmerica Savannah	680-116085-24	276732	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116085-24	276732	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-4	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-4	398719	245.1 Mercury (CVAA)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y

22000			ug/L	250 ug/L
40000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
3.6			ug/L	0.5 ug/L
1.3	J	J	ug/L	0.5 ug/L
2			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.2			ug/L	0.5 ug/L
76			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.6	J	J	ug/L	0.5 ug/L
1.2	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
3.1			ug/L	0.06 ug/L
90			ug/L	1.2 ug/L
1.3			ug/L	0.45 ug/L
3			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.8			ug/L	0.37 ug/L
120			ug/L	0.14 ug/L
0.2	J	J	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
2.6			ug/L	1 ug/L
1.7			ug/L	0.12 ug/L
5.2			ug/L	0.5 ug/L
7.1			ug/L	0.3 ug/L
11	J	J	ug/L	2.8 ug/L
1.6	J	J	ug/L	0.58 ug/L
4600			ug/L	24 ug/L
3400			ug/L	17 ug/L
7400			ug/L	33 ug/L
3600			ug/L	17 ug/L
26000			ug/L	480 ug/L
44000			ug/L	25 ug/L
0.098	J	J	ug/L	0.06 ug/L

500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
D	initial	Wet	1

25 mL	25
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50 mL	50

mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val

9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	22000
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	40000
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	3.6
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	1.3
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	2
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	1.2
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	76
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	1.6
680-116085-2_DV.mdb	Y		8/25/2015 13:40	Y	1.2
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	2.5
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.1
680-116085-2_DV.mdb	Y		8/25/2015 13:40	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 11:30	N	0.08
680-116117-1_DV.mdb	Y		8/26/2015 11:30	N	0.08
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	3.1
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	90
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	1.3
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	3
680-116117-1_DV.mdb	Y		8/26/2015 11:30	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 11:30	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 11:30	N	0.4
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	1.8
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	120
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	0.2
680-116117-1_DV.mdb	Y		8/26/2015 11:30	N	0.043
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	2.6
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	1.7
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	5.2
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	7.1
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	11
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	1.6
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	4600
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	3400
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	7400
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	3600
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	26000
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	44000
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	0.098

22000	22000	9	Sodium	SJLP
40000	40000	9	Calcium	SJLP
0.25	0	9	Lead	SJLP
3.6	3.6	9	Manganese	SJLP
1.3	1.3	9	Molybdenum	SJLP
2	2	9	Nickel	SJLP
0.25	0	9	Silver	SJLP
0.25	0	9	Thallium	SJLP
0.25	0	9	Antimony	SJLP
1.2	1.2	9	Arsenic	SJLP
76	76	9	Barium	SJLP
0.125	0	9	Beryllium	SJLP
0.125	0	9	Cadmium	SJLP
0.25	0	9	Chromium	SJLP
0.25	0	9	Cobalt	SJLP
1.6	1.6	9	Copper	SJLP
1.2	1.2	9	Vanadium	SJLP
1.25	0	9	Zinc	SJLP
0.25	0	9	Selenium	SJLP
0.05	0	9	Mercury	SJLP
0.05	0	9	Mercury	SJLP
0.04	0	9	Mercury	SJLP
0.04	0	9	Mercury	SJLP
3.1	3.1	9	Lead	SJLP
90	90	9	Manganese	SJLP
1.3	1.3	9	Molybdenum	SJLP
3	3	9	Nickel	SJLP
0.05	0	9	Silver	SJLP
0.05	0	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
1.8	1.8	9	Arsenic	SJLP
120	120	9	Barium	SJLP
0.2	0.2	9	Beryllium	SJLP
0.0215	0	9	Cadmium	SJLP
2.6	2.6	9	Chromium	SJLP
1.7	1.7	9	Cobalt	SJLP
5.2	5.2	9	Copper	SJLP
7.1	7.1	9	Vanadium	SJLP
11	11	9	Zinc	SJLP
1.6	1.6	9	Selenium	SJLP
4600	4600	9	Aluminum	SJLP
3400	3400	9	Iron	SJLP
7400	7400	9	Magnesium	SJLP
3600	3600	9	Potassium	SJLP
26000	26000	9	Sodium	SJLP
44000	44000	9	Calcium	SJLP
0.098	0.098	9	Lead	SJLP

SJLP8/25/2015
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SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082615-11	Surface Water	Water	SJLP	8/26/2015 11:30
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15

Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
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Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-4	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
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8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)

200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	Y
200.8	200	7440-28-0	Thallium, Dissolved	Y
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y

5.6			ug/L	1.2 ug/L
1.2			ug/L	0.45 ug/L
2.3			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1			ug/L	0.37 ug/L
69			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.19	J	J	ug/L	0.12 ug/L
2.2			ug/L	0.5 ug/L
1.4			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
2.3	J	^	ug/L	0.58 ug/L
150	J	J	ug/L	24 ug/L
110			ug/L	17 ug/L
6400			ug/L	33 ug/L
2500			ug/L	17 ug/L
26000			ug/L	480 ug/L
41000			ug/L	25 ug/L
150			ug/L	0.06 ug/L
4600	J	E	ug/L	1.2 ug/L
1.8			ug/L	0.45 ug/L
110			ug/L	0.4 ug/L
0.97	J	J	ug/L	0.1 ug/L
1.9			ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
36			ug/L	0.37 ug/L
2500	J	E	ug/L	0.14 ug/L
17			ug/L	0.15 ug/L
2			ug/L	0.043 ug/L
110			ug/L	1 ug/L
94			ug/L	0.12 ug/L
210			ug/L	0.5 ug/L
200			ug/L	0.3 ug/L
490			ug/L	2.8 ug/L
10	J+	B ^	ug/L	0.58 ug/L
33			ug/L	0.06 ug/L
880			ug/L	1.2 ug/L
1.7			ug/L	0.45 ug/L
25			ug/L	0.4 ug/L
0.18	J	J	ug/L	0.1 ug/L
0.41			ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
11			ug/L	0.37 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
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mL	1	8/31/2015	L2 Val
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8/31/2015	8/31/2015	brucei

680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	5.6
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	1.2
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	2.3
680-116117-1_DV.mdb	Y		8/26/2015 11:30	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 11:30	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 11:30	N	0.4
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	1
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	69
680-116117-1_DV.mdb	Y		8/26/2015 11:30	N	0.15
680-116117-1_DV.mdb	Y		8/26/2015 11:30	N	0.043
680-116117-1_DV.mdb	Y		8/26/2015 11:30	N	1
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	0.19
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	2.2
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	1.4
680-116117-1_DV.mdb	Y		8/26/2015 11:30	N	2.8
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	2.3
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	150
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	110
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	6400
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	2500
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	26000
680-116117-1_DV.mdb	Y		8/26/2015 11:30	Y	41000
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	150
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	4600
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	1.8
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	110
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	0.97
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	1.9
680-116120-1_DV.mdb	Y		8/27/2015 12:15	N	0.4
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	36
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	2500
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	17
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	2
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	110
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	94
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	210
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	200
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	490
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	10
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	33
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	880
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	1.7
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	25
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	0.18
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	0.41
680-116120-1_DV.mdb	Y		8/27/2015 12:15	N	0.4
680-116120-1_DV.mdb	Y		8/27/2015 12:15	Y	11

5.6	5.6	9	Manganese	SJLP
1.2	1.2	9	Molybdenum	SJLP
2.3	2.3	9	Nickel	SJLP
0.05	0	9	Silver	SJLP
0.05	0	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
1	1	9	Arsenic	SJLP
69	69	9	Barium	SJLP
0.075	0	9	Beryllium	SJLP
0.0215	0	9	Cadmium	SJLP
0.5	0	9	Chromium	SJLP
0.19	0.19	9	Cobalt	SJLP
2.2	2.2	9	Copper	SJLP
1.4	1.4	9	Vanadium	SJLP
1.4	0	9	Zinc	SJLP
2.3	2.3	9	Selenium	SJLP
150	150	9	Aluminum	SJLP
110	110	9	Iron	SJLP
6400	6400	9	Magnesium	SJLP
2500	2500	9	Potassium	SJLP
26000	26000	9	Sodium	SJLP
41000	41000	9	Calcium	SJLP
150	150	9	Lead	SJLP
4600	4600	9	Manganese	SJLP
1.8	1.8	9	Molybdenum	SJLP
110	110	9	Nickel	SJLP
0.97	0.97	9	Silver	SJLP
1.9	1.9	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
36	36	9	Arsenic	SJLP
2500	2500	9	Barium	SJLP
17	17	9	Beryllium	SJLP
2	2	9	Cadmium	SJLP
110	110	9	Chromium	SJLP
94	94	9	Cobalt	SJLP
210	210	9	Copper	SJLP
200	200	9	Vanadium	SJLP
490	490	9	Zinc	SJLP
10	10	9	Selenium	SJLP
33	33	9	Lead	SJLP
880	880	9	Manganese	SJLP
1.7	1.7	9	Molybdenum	SJLP
25	25	9	Nickel	SJLP
0.18	0.18	9	Silver	SJLP
0.41	0.41	9	Thallium	SJLP
0.2	0	9	Antimony	SJLP
11	11	9	Arsenic	SJLP

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SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
SJLP-082715-11	Surface Water	Water	SJLP	8/27/2015 12:15
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	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
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Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
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Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-9	398732	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-9	398732	200.7 Metals (ICP)
8/29/2015	TestAmerica Savannah	680-116120-9	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116120-9	398719	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-3	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-3	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-3	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-3	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-3	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-3	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395618	200.7 Metals (ICP)

200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	Y
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y

610			ug/L	0.14	ug/L
3.5			ug/L	0.15	ug/L
0.32	J	J	ug/L	0.043	ug/L
28			ug/L	1	ug/L
19			ug/L	0.12	ug/L
58			ug/L	0.5	ug/L
63			ug/L	0.3	ug/L
110			ug/L	2.8	ug/L
7	J+	B ^	ug/L	0.58	ug/L
210000			ug/L	24	ug/L
170000			ug/L	17	ug/L
60000			ug/L	33	ug/L
180000		B	ug/L	25	ug/L
53000			ug/L	24	ug/L
40000			ug/L	17	ug/L
16000			ug/L	33	ug/L
13000			ug/L	17	ug/L
85000	J		ug/L	480	ug/L
76000		B	ug/L	25	ug/L
29000			ug/L	170	ug/L
67000	J		ug/L	4800	ug/L
0.16	J	J	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
28	J	J	ug/L	24	ug/L
17	U	U	ug/L	17	ug/L
8200			ug/L	33	ug/L
3000			ug/L	17	ug/L
30000			ug/L	480	ug/L
57000			ug/L	25	ug/L
0.06	U	U	ug/L	0.06	ug/L
1.2	J	J	ug/L	1.2	ug/L
2.1			ug/L	0.45	ug/L
1.5			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
0.86	J	J	ug/L	0.37	ug/L
77			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.13	J	J	ug/L	0.12	ug/L
2			ug/L	0.5	ug/L
2.6			ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
0.9	J	J	ug/L	0.58	ug/L
46000			ug/L	24	ug/L

2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
500 ug/L	25 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
10000 ug/L	170 ug/L
10000 ug/L	4800 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
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T	initial	Wet	1
D	initial	Wet	1
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T	initial	Wet	1

50 mL	50
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val

8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
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8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
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8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert

680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	610
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	3.5
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	0.32
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	28
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	19
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	58
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	63
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	110
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	7
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	210000
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	170000
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	60000
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	180000
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	53000
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	40000
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	16000
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	13000
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	85000
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	76000
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	29000
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	67000
680-116120-1_DV.mdb	Y	8/27/2015 12:15	Y	0.16
680-116120-1_DV.mdb	Y	8/27/2015 12:15	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 17:50	Y	28
680-115432-1_DV.mdb	Y	8/9/2015 17:50	N	17
680-115432-1_DV.mdb	Y	8/9/2015 17:50	Y	8200
680-115432-1_DV.mdb	Y	8/9/2015 17:50	Y	3000
680-115432-1_DV.mdb	Y	8/9/2015 17:50	Y	30000
680-115432-1_DV.mdb	Y	8/9/2015 17:50	Y	57000
680-115432-2_DV.mdb	Y	8/9/2015 17:50	N	0.06
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	1.2
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	2.1
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	1.5
680-115432-2_DV.mdb	Y	8/9/2015 17:50	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 17:50	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 17:50	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	0.86
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	77
680-115432-2_DV.mdb	Y	8/9/2015 17:50	N	0.15
680-115432-2_DV.mdb	Y	8/9/2015 17:50	N	0.043
680-115432-2_DV.mdb	Y	8/9/2015 17:50	N	1
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	0.13
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	2
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	2.6
680-115432-2_DV.mdb	Y	8/9/2015 17:50	N	2.8
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	0.9
680-115432-1_DV.mdb	Y	8/9/2015 17:50	Y	46000

610	610	9	Barium	SJLP
3.5	3.5	9	Beryllium	SJLP
0.32	0.32	9	Cadmium	SJLP
28	28	9	Chromium	SJLP
19	19	9	Cobalt	SJLP
58	58	9	Copper	SJLP
63	63	9	Vanadium	SJLP
110	110	9	Zinc	SJLP
7	7	9	Selenium	SJLP
210000	210000	9	Aluminum	SJLP
170000	170000	9	Iron	SJLP
60000	60000	9	Magnesium	SJLP
180000	180000	9	Calcium	SJLP
53000	53000	9	Aluminum	SJLP
40000	40000	9	Iron	SJLP
16000	16000	9	Magnesium	SJLP
13000	13000	9	Potassium	SJLP
85000	85000	9	Sodium	SJLP
76000	76000	9	Calcium	SJLP
29000	29000	9	Potassium	SJLP
67000	67000	9	Sodium	SJLP
0.16	0.16	9	Mercury	SJLP
0.04	0	9	Mercury	SJLP
28	28	9	Aluminum	SJMC
8.5	0	9	Iron	SJMC
8200	8200	9	Magnesium	SJMC
3000	3000	9	Potassium	SJMC
30000	30000	9	Sodium	SJMC
57000	57000	9	Calcium	SJMC
0.03	0	9	Lead	SJMC
1.2	1.2	9	Manganese	SJMC
2.1	2.1	9	Molybdenum	SJMC
1.5	1.5	9	Nickel	SJMC
0.05	0	9	Silver	SJMC
0.05	0	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
0.86	0.86	9	Arsenic	SJMC
77	77	9	Barium	SJMC
0.075	0	9	Beryllium	SJMC
0.0215	0	9	Cadmium	SJMC
0.5	0	9	Chromium	SJMC
0.13	0.13	9	Cobalt	SJMC
2	2	9	Copper	SJMC
2.6	2.6	9	Vanadium	SJMC
1.4	0	9	Zinc	SJMC
0.9	0.9	9	Selenium	SJMC
46000	46000	9	Aluminum	SJMC

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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-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	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	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	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-3	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-3	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-3	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-3	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-3	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-3	395684	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-3	395684	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7440-43-9	Cadmium	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	N
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y

38000			ug/L	17	ug/L
21000			ug/L	33	ug/L
11000			ug/L	17	ug/L
32000			ug/L	480	ug/L
97000			ug/L	25	ug/L
33			ug/L	0.06	ug/L
940			ug/L	1.2	ug/L
1.5	J-		ug/L	0.45	ug/L
26			ug/L	0.4	ug/L
0.19	J	J	ug/L	0.1	ug/L
0.49			ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
8.9			ug/L	0.37	ug/L
600			ug/L	0.14	ug/L
2.6			ug/L	0.15	ug/L
25			ug/L	1	ug/L
19			ug/L	0.12	ug/L
44			ug/L	0.5	ug/L
60			ug/L	0.3	ug/L
130	J-		ug/L	2.8	ug/L
0.84	J	J	ug/L	0.58	ug/L
0.086	U	U	ug/L	0.086	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.06	UJ	U	ug/L	0.06	ug/L
1.2	UJ	U	ug/L	1.2	ug/L
2	J-		ug/L	0.45	ug/L
1.2			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
0.88	J	J	ug/L	0.37	ug/L
73			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.12	J	J	ug/L	0.12	ug/L
2.5	J+	B	ug/L	0.5	ug/L
1.8	J		ug/L	0.3	ug/L
2.8	UJ	U	ug/L	2.8	ug/L
2	UB	J B	ug/L	0.58	ug/L
76			ug/L	0.06	ug/L
1200			ug/L	1.2	ug/L
2.1	J-		ug/L	0.45	ug/L
35			ug/L	0.4	ug/L
0.49	J	J	ug/L	0.1	ug/L
0.68			ug/L	0.1	ug/L

50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.086 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1

50 mL	50
50 mL	50
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50 mL	50

mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	0	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
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8/13/2015	8/13/2015	walzert
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8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115432-1_DV.mdb	Y	8/9/2015 17:50	Y	38000
680-115432-1_DV.mdb	Y	8/9/2015 17:50	Y	21000
680-115432-1_DV.mdb	Y	8/9/2015 17:50	Y	11000
680-115432-1_DV.mdb	Y	8/9/2015 17:50	Y	32000
680-115432-1_DV.mdb	Y	8/9/2015 17:50	Y	97000
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	33
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	940
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	1.5
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	26
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	0.19
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	0.49
680-115432-2_DV.mdb	Y	8/9/2015 17:50	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	8.9
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	600
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	2.6
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	25
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	19
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	44
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	60
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	130
680-115432-2_DV.mdb	Y	8/9/2015 17:50	Y	0.84
680-115432-2_DV.mdb	Y	8/9/2015 17:50	N	0.086
680-115432-1_DV.mdb	Y	8/9/2015 17:50	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 17:50	N	0.08
680-115487-1_DV.mdb	Y	8/10/2015 13:35	N	0.06
680-115487-1_DV.mdb	Y	8/10/2015 13:35	N	1.2
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	2
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	1.2
680-115487-1_DV.mdb	Y	8/10/2015 13:35	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 13:35	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 13:35	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	0.88
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	73
680-115487-1_DV.mdb	Y	8/10/2015 13:35	N	0.15
680-115487-1_DV.mdb	Y	8/10/2015 13:35	N	0.043
680-115487-1_DV.mdb	Y	8/10/2015 13:35	N	1
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	0.12
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	2.5
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	1.8
680-115487-1_DV.mdb	Y	8/10/2015 13:35	N	2.8
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	2
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	76
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	1200
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	2.1
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	35
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	0.49
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	0.68

38000	38000	9	Iron	SJMC
21000	21000	9	Magnesium	SJMC
11000	11000	9	Potassium	SJMC
32000	32000	9	Sodium	SJMC
97000	97000	9	Calcium	SJMC
33	33	9	Lead	SJMC
940	940	9	Manganese	SJMC
1.5	1.5	9	Molybdenum	SJMC
26	26	9	Nickel	SJMC
0.19	0.19	9	Silver	SJMC
0.49	0.49	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
8.9	8.9	9	Arsenic	SJMC
600	600	9	Barium	SJMC
2.6	2.6	9	Beryllium	SJMC
25	25	9	Chromium	SJMC
19	19	9	Cobalt	SJMC
44	44	9	Copper	SJMC
60	60	9	Vanadium	SJMC
130	130	9	Zinc	SJMC
0.84	0.84	9	Selenium	SJMC
0.043	0	9	Cadmium	SJMC
0.04	0	9	Mercury	SJMC
0.04	0	9	Mercury	SJMC
0.03	0	9	Lead	SJMC
0.6	0	9	Manganese	SJMC
2	2	9	Molybdenum	SJMC
1.2	1.2	9	Nickel	SJMC
0.05	0	9	Silver	SJMC
0.05	0	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
0.88	0.88	9	Arsenic	SJMC
73	73	9	Barium	SJMC
0.075	0	9	Beryllium	SJMC
0.0215	0	9	Cadmium	SJMC
0.5	0	9	Chromium	SJMC
0.12	0.12	9	Cobalt	SJMC
2.5	2.5	9	Copper	SJMC
1.8	1.8	9	Vanadium	SJMC
1.4	0	9	Zinc	SJMC
2	2	9	Selenium	SJMC
76	76	9	Lead	SJMC
1200	1200	9	Manganese	SJMC
2.1	2.1	9	Molybdenum	SJMC
35	35	9	Nickel	SJMC
0.49	0.49	9	Silver	SJMC
0.68	0.68	9	Thallium	SJMC

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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
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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
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SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
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SJMC-081015-11	Surface Water	Water	SJMC	8/10/2015 13:35
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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
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SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
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SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
SJMC-081115-11	Surface Water	Water	SJMC	8/11/2015 12:20
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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	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	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	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-3	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-3	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-3	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-3	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-3	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-3	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-3	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-3	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-3	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-3	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-3	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-3	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-3	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-3	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-3	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-19	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-19	395958	245.1 Mercury (CVAA)
8/13/2015	TestAmerica Savannah	680-115487-19	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-19	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-19	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-19	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-19	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-19	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-19	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-19	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-19	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-19	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-19	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-19	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)

200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y

0.4	UJ	U	ug/L	0.4 ug/L
14			ug/L	0.37 ug/L
730			ug/L	0.14 ug/L
3.6			ug/L	0.15 ug/L
0.26			ug/L	0.043 ug/L
37			ug/L	1 ug/L
25			ug/L	0.12 ug/L
64		B	ug/L	0.5 ug/L
92			ug/L	0.3 ug/L
190			ug/L	2.8 ug/L
4.5	J+	B	ug/L	0.58 ug/L
69000			ug/L	24 ug/L
58000			ug/L	17 ug/L
24000			ug/L	33 ug/L
14000			ug/L	17 ug/L
32000			ug/L	480 ug/L
97000			ug/L	25 ug/L
24	UJ	U	ug/L	24 ug/L
17	UJ	U	ug/L	17 ug/L
7400			ug/L	33 ug/L
2900			ug/L	17 ug/L
30000			ug/L	480 ug/L
54000			ug/L	25 ug/L
0.08	U	U ^	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U ^	ug/L	0.08 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
75000			ug/L	33 ug/L
6000			ug/L	17 ug/L
75000			ug/L	480 ug/L
180000			ug/L	25 ug/L
10000			ug/L	24 ug/L
8400			ug/L	17 ug/L
79000			ug/L	33 ug/L
9400			ug/L	17 ug/L
75000			ug/L	480 ug/L
210000			ug/L	25 ug/L
0.06	U	U	ug/L	0.06 ug/L
3.7			ug/L	1.2 ug/L
3.4			ug/L	0.45 ug/L
3.7			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.3			ug/L	0.37 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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50 mL	50
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115487-1_DV.mdb	Y	8/10/2015 13:35	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	14
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	730
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	3.6
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	0.26
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	37
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	25
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	64
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	92
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	190
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	4.5
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	69000
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	58000
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	24000
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	14000
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	32000
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	97000
680-115487-1_DV.mdb	Y	8/10/2015 13:35	N	24
680-115487-1_DV.mdb	Y	8/10/2015 13:35	N	17
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	7400
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	2900
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	30000
680-115487-1_DV.mdb	Y	8/10/2015 13:35	Y	54000
680-115487-1_DV.mdb	Y	8/10/2015 13:35	N	0.08
680-115487-1_DV.mdb	Y	8/10/2015 13:35	N	0.08
680-115487-1_DV.mdb	Y	8/11/2015 12:20	N	0.08
680-115487-1_DV.mdb	Y	8/11/2015 12:20	N	0.08
680-115487-1_DV.mdb	Y	8/11/2015 12:20	N	24
680-115487-1_DV.mdb	Y	8/11/2015 12:20	N	17
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	75000
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	6000
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	75000
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	180000
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	10000
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	8400
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	79000
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	9400
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	75000
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	210000
680-115487-1_DV.mdb	Y	8/11/2015 12:20	N	0.06
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	3.7
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	3.4
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	3.7
680-115487-1_DV.mdb	Y	8/11/2015 12:20	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 12:20	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 12:20	N	0.4
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	1.3

0.2	0	9	Antimony	SJMC
14	14	9	Arsenic	SJMC
730	730	9	Barium	SJMC
3.6	3.6	9	Beryllium	SJMC
0.26	0.26	9	Cadmium	SJMC
37	37	9	Chromium	SJMC
25	25	9	Cobalt	SJMC
64	64	9	Copper	SJMC
92	92	9	Vanadium	SJMC
190	190	9	Zinc	SJMC
4.5	4.5	9	Selenium	SJMC
69000	69000	9	Aluminum	SJMC
58000	58000	9	Iron	SJMC
24000	24000	9	Magnesium	SJMC
14000	14000	9	Potassium	SJMC
32000	32000	9	Sodium	SJMC
97000	97000	9	Calcium	SJMC
12	0	9	Aluminum	SJMC
8.5	0	9	Iron	SJMC
7400	7400	9	Magnesium	SJMC
2900	2900	9	Potassium	SJMC
30000	30000	9	Sodium	SJMC
54000	54000	9	Calcium	SJMC
0.04	0	9	Mercury	SJMC
0.04	0	9	Mercury	SJMC
0.04	0	9	Mercury	SJMC
0.04	0	9	Mercury	SJMC
12	0	9	Aluminum	SJMC
8.5	0	9	Iron	SJMC
75000	75000	9	Magnesium	SJMC
6000	6000	9	Potassium	SJMC
75000	75000	9	Sodium	SJMC
180000	180000	9	Calcium	SJMC
10000	10000	9	Aluminum	SJMC
8400	8400	9	Iron	SJMC
79000	79000	9	Magnesium	SJMC
9400	9400	9	Potassium	SJMC
75000	75000	9	Sodium	SJMC
210000	210000	9	Calcium	SJMC
0.03	0	9	Lead	SJMC
3.7	3.7	9	Manganese	SJMC
3.4	3.4	9	Molybdenum	SJMC
3.7	3.7	9	Nickel	SJMC
0.05	0	9	Silver	SJMC
0.05	0	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
1.3	1.3	9	Arsenic	SJMC

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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-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
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	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	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-19	395956	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-23	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-23	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-23	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-23	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-23	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)

200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y

86			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
1.4			ug/L	0.12 ug/L
2.5			ug/L	0.5 ug/L
2.3			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
2			ug/L	0.58 ug/L
7.6			ug/L	0.06 ug/L
310			ug/L	1.2 ug/L
4.5			ug/L	0.45 ug/L
13			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.26			ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
4.9			ug/L	0.37 ug/L
180			ug/L	0.14 ug/L
0.59			ug/L	0.15 ug/L
0.22			ug/L	0.043 ug/L
8			ug/L	1 ug/L
3.9			ug/L	0.12 ug/L
11			ug/L	0.5 ug/L
24			ug/L	0.3 ug/L
36			ug/L	2.8 ug/L
3.3			ug/L	0.58 ug/L
80000			ug/L	24 ug/L
60000			ug/L	17 ug/L
25000			ug/L	33 ug/L
17000			ug/L	17 ug/L
35000			ug/L	480 ug/L
130000			ug/L	25 ug/L
59			ug/L	0.06 ug/L
1100			ug/L	1.2 ug/L
2.1			ug/L	0.45 ug/L
36			ug/L	0.4 ug/L
0.3	J	J	ug/L	0.1 ug/L
0.87			ug/L	0.1 ug/L
0.4	UJ	U	ug/L	0.4 ug/L
15			ug/L	0.37 ug/L
650			ug/L	0.14 ug/L
4.4			ug/L	0.15 ug/L
0.5			ug/L	0.043 ug/L
37			ug/L	1 ug/L
26			ug/L	0.12 ug/L
62			ug/L	0.5 ug/L
99			ug/L	0.3 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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50 mL	50
50 mL	50
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50 mL	50

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

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
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8/15/2015	8/15/2015	walzert

680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	86
680-115487-1_DV.mdb	Y	8/11/2015 12:20	N	0.15
680-115487-1_DV.mdb	Y	8/11/2015 12:20	N	0.043
680-115487-1_DV.mdb	Y	8/11/2015 12:20	N	1
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	1.4
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	2.5
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	2.3
680-115487-1_DV.mdb	Y	8/11/2015 12:20	N	2.8
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	2
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	7.6
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	310
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	4.5
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	13
680-115487-1_DV.mdb	Y	8/11/2015 12:20	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	0.26
680-115487-1_DV.mdb	Y	8/11/2015 12:20	N	0.4
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	4.9
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	180
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	0.59
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	0.22
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	8
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	3.9
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	11
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	24
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	36
680-115487-1_DV.mdb	Y	8/11/2015 12:20	Y	3.3
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	80000
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	60000
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	25000
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	17000
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	35000
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	130000
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	59
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	1100
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	2.1
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	36
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	0.3
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	0.87
680-115620-1_DV.mdb	Y	8/12/2015 12:30	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	15
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	650
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	4.4
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	0.5
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	37
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	26
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	62
680-115620-1_DV.mdb	Y	8/12/2015 12:30	Y	99

86	86	9	Barium	SJMC
0.075	0	9	Beryllium	SJMC
0.0215	0	9	Cadmium	SJMC
0.5	0	9	Chromium	SJMC
1.4	1.4	9	Cobalt	SJMC
2.5	2.5	9	Copper	SJMC
2.3	2.3	9	Vanadium	SJMC
1.4	0	9	Zinc	SJMC
2	2	9	Selenium	SJMC
7.6	7.6	9	Lead	SJMC
310	310	9	Manganese	SJMC
4.5	4.5	9	Molybdenum	SJMC
13	13	9	Nickel	SJMC
0.05	0	9	Silver	SJMC
0.26	0.26	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
4.9	4.9	9	Arsenic	SJMC
180	180	9	Barium	SJMC
0.59	0.59	9	Beryllium	SJMC
0.22	0.22	9	Cadmium	SJMC
8	8	9	Chromium	SJMC
3.9	3.9	9	Cobalt	SJMC
11	11	9	Copper	SJMC
24	24	9	Vanadium	SJMC
36	36	9	Zinc	SJMC
3.3	3.3	9	Selenium	SJMC
80000	80000	9	Aluminum	SJMC
60000	60000	9	Iron	SJMC
25000	25000	9	Magnesium	SJMC
17000	17000	9	Potassium	SJMC
35000	35000	9	Sodium	SJMC
130000	130000	9	Calcium	SJMC
59	59	9	Lead	SJMC
1100	1100	9	Manganese	SJMC
2.1	2.1	9	Molybdenum	SJMC
36	36	9	Nickel	SJMC
0.3	0.3	9	Silver	SJMC
0.87	0.87	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
15	15	9	Arsenic	SJMC
650	650	9	Barium	SJMC
4.4	4.4	9	Beryllium	SJMC
0.5	0.5	9	Cadmium	SJMC
37	37	9	Chromium	SJMC
26	26	9	Cobalt	SJMC
62	62	9	Copper	SJMC
99	99	9	Vanadium	SJMC

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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
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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
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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
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	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	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-23	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-23	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-23	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-23	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-23	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-23	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-23	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-23	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-6	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-6	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-6	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-6	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-6	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-6	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)

200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	N
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y

180			ug/L	2.8 ug/L
4			ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.064	J	J	ug/L	0.06 ug/L
1.2	UJ	U	ug/L	1.2 ug/L
1.8			ug/L	0.45 ug/L
1.7			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.49	J	J	ug/L	0.37 ug/L
70			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.18	J	J	ug/L	0.12 ug/L
3.2			ug/L	0.5 ug/L
2			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.58	U	U	ug/L	0.58 ug/L
24	UJ	U	ug/L	24 ug/L
17	UJ	U	ug/L	17 ug/L
7400			ug/L	33 ug/L
3200			ug/L	17 ug/L
32000			ug/L	480 ug/L
55000			ug/L	25 ug/L
990			ug/L	24 ug/L
580			ug/L	17 ug/L
9300			ug/L	33 ug/L
3700			ug/L	17 ug/L
43000			ug/L	480 ug/L
60000			ug/L	25 ug/L
0.6			ug/L	0.06 ug/L
14			ug/L	1.2 ug/L
2			ug/L	0.45 ug/L
2.1			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.97	J	J	ug/L	0.37 ug/L
93			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.41			ug/L	0.12 ug/L
4.3			ug/L	0.5 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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
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D	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

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

8/15/2015	8/15/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115620-1_DV.mdb	Y		8/12/2015 12:30	Y	180
680-115620-1_DV.mdb	Y		8/12/2015 12:30	Y	4
680-115620-1_DV.mdb	Y		8/12/2015 12:30	N	0.08
680-115620-1_DV.mdb	Y		8/12/2015 12:30	N	0.08
680-115620-1_DV.mdb	Y		8/12/2015 12:30	Y	0.064
680-115620-1_DV.mdb	Y		8/12/2015 12:30	N	1.2
680-115620-1_DV.mdb	Y		8/12/2015 12:30	Y	1.8
680-115620-1_DV.mdb	Y		8/12/2015 12:30	Y	1.7
680-115620-1_DV.mdb	Y		8/12/2015 12:30	N	0.1
680-115620-1_DV.mdb	Y		8/12/2015 12:30	N	0.1
680-115620-1_DV.mdb	Y		8/12/2015 12:30	N	0.4
680-115620-1_DV.mdb	Y		8/12/2015 12:30	Y	0.49
680-115620-1_DV.mdb	Y		8/12/2015 12:30	Y	70
680-115620-1_DV.mdb	Y		8/12/2015 12:30	N	0.15
680-115620-1_DV.mdb	Y		8/12/2015 12:30	N	0.043
680-115620-1_DV.mdb	Y		8/12/2015 12:30	N	1
680-115620-1_DV.mdb	Y		8/12/2015 12:30	Y	0.18
680-115620-1_DV.mdb	Y		8/12/2015 12:30	Y	3.2
680-115620-1_DV.mdb	Y		8/12/2015 12:30	Y	2
680-115620-1_DV.mdb	Y		8/12/2015 12:30	N	2.8
680-115620-1_DV.mdb	Y		8/12/2015 12:30	N	0.58
680-115620-1_DV.mdb	Y		8/12/2015 12:30	N	24
680-115620-1_DV.mdb	Y		8/12/2015 12:30	N	17
680-115620-1_DV.mdb	Y		8/12/2015 12:30	Y	7400
680-115620-1_DV.mdb	Y		8/12/2015 12:30	Y	3200
680-115620-1_DV.mdb	Y		8/12/2015 12:30	Y	32000
680-115620-1_DV.mdb	Y		8/12/2015 12:30	Y	55000
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	990
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	580
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	9300
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	3700
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	43000
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	60000
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	0.6
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	14
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	2
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	2.1
680-115677-1_DV.mdb	Y		8/13/2015 13:00	N	0.1
680-115677-1_DV.mdb	Y		8/13/2015 13:00	N	0.1
680-115677-1_DV.mdb	Y		8/13/2015 13:00	N	0.4
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	0.97
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	93
680-115677-1_DV.mdb	Y		8/13/2015 13:00	N	0.15
680-115677-1_DV.mdb	Y		8/13/2015 13:00	N	0.043
680-115677-1_DV.mdb	Y		8/13/2015 13:00	N	1
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	0.41
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	4.3

180	180	9	Zinc	SJMC
4	4	9	Selenium	SJMC
0.04	0	9	Mercury	SJMC
0.04	0	9	Mercury	SJMC
0.064	0.064	9	Lead	SJMC
0.6	0	9	Manganese	SJMC
1.8	1.8	9	Molybdenum	SJMC
1.7	1.7	9	Nickel	SJMC
0.05	0	9	Silver	SJMC
0.05	0	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
0.49	0.49	9	Arsenic	SJMC
70	70	9	Barium	SJMC
0.075	0	9	Beryllium	SJMC
0.0215	0	9	Cadmium	SJMC
0.5	0	9	Chromium	SJMC
0.18	0.18	9	Cobalt	SJMC
3.2	3.2	9	Copper	SJMC
2	2	9	Vanadium	SJMC
1.4	0	9	Zinc	SJMC
0.29	0	9	Selenium	SJMC
12	0	9	Aluminum	SJMC
8.5	0	9	Iron	SJMC
7400	7400	9	Magnesium	SJMC
3200	3200	9	Potassium	SJMC
32000	32000	9	Sodium	SJMC
55000	55000	9	Calcium	SJMC
990	990	9	Aluminum	SJMC
580	580	9	Iron	SJMC
9300	9300	9	Magnesium	SJMC
3700	3700	9	Potassium	SJMC
43000	43000	9	Sodium	SJMC
60000	60000	9	Calcium	SJMC
0.6	0.6	9	Lead	SJMC
14	14	9	Manganese	SJMC
2	2	9	Molybdenum	SJMC
2.1	2.1	9	Nickel	SJMC
0.05	0	9	Silver	SJMC
0.05	0	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
0.97	0.97	9	Arsenic	SJMC
93	93	9	Barium	SJMC
0.075	0	9	Beryllium	SJMC
0.0215	0	9	Cadmium	SJMC
0.5	0	9	Chromium	SJMC
0.41	0.41	9	Cobalt	SJMC
4.3	4.3	9	Copper	SJMC

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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
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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
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SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
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SJMC-081315-11	Surface Water	Water	SJMC	8/13/2015 13:00
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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
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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	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-6	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-6	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-6	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-6	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-6	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-6	396421	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115677-6	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Savannah	680-115677-6	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118184-2	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-2	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-2	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-2	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-2	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-2	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)

200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y

3			ug/L	0.3 ug/L
4.1	J	J	ug/L	2.8 ug/L
2		^	ug/L	0.58 ug/L
96000			ug/L	24 ug/L
74000			ug/L	17 ug/L
32000			ug/L	33 ug/L
17000			ug/L	17 ug/L
42000			ug/L	480 ug/L
120000			ug/L	25 ug/L
61			ug/L	0.06 ug/L
1400			ug/L	1.2 ug/L
2			ug/L	0.45 ug/L
41			ug/L	0.4 ug/L
0.31	J	J	ug/L	0.1 ug/L
0.82			ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
17			ug/L	0.37 ug/L
830			ug/L	0.14 ug/L
4.8			ug/L	0.15 ug/L
0.2			ug/L	0.043 ug/L
45			ug/L	1 ug/L
31			ug/L	0.12 ug/L
73			ug/L	0.5 ug/L
120			ug/L	0.3 ug/L
200			ug/L	2.8 ug/L
4.9	J+	B ^	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
95000			ug/L	130 ug/L
92000			ug/L	50 ug/L
36000			ug/L	50 ug/L
17000	J+		ug/L	1300 ug/L
62000			ug/L	1300 ug/L
150000			ug/L	250 ug/L
90			ug/L	1 ug/L
1600			ug/L	1 ug/L
1.4	J		ug/L	1 ug/L
45			ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
20			ug/L	1 ug/L
1200			ug/L	1 ug/L
5			ug/L	0.5 ug/L
0.85	J		ug/L	0.5 ug/L
33			ug/L	1 ug/L
35			ug/L	1 ug/L

1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	1 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
4 ug/L	1 ug/L
2 ug/L	1 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
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T	initial	Wet	1
T	initial	Wet	1
D	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
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50 mL	50
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25 mL	25

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

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	3
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	4.1
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	2
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	96000
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	74000
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	32000
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	17000
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	42000
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	120000
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	61
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	1400
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	2
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	41
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	0.31
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	0.82
680-115677-1_DV.mdb	Y		8/13/2015 13:00	N	0.4
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	17
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	830
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	4.8
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	0.2
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	45
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	31
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	73
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	120
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	200
680-115677-1_DV.mdb	Y		8/13/2015 13:00	Y	4.9
680-115677-1_DV.mdb	Y		8/13/2015 13:00	N	0.08
680-115677-1_DV.mdb	Y		8/13/2015 13:00	N	0.08
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	95000
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	92000
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	36000
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	17000
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	62000
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	150000
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	90
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	1600
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	1.4
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	45
440-118182-1_DV.mdb	Y		8/14/2015 12:30	N	1
440-118182-1_DV.mdb	Y		8/14/2015 12:30	N	1
440-118182-1_DV.mdb	Y		8/14/2015 12:30	N	1
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	20
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	1200
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	5
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	0.85
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	33
440-118182-1_DV.mdb	Y		8/14/2015 12:30	Y	35

3	3	9	Vanadium	SJMC
4.1	4.1	9	Zinc	SJMC
2	2	9	Selenium	SJMC
96000	96000	9	Aluminum	SJMC
74000	74000	9	Iron	SJMC
32000	32000	9	Magnesium	SJMC
17000	17000	9	Potassium	SJMC
42000	42000	9	Sodium	SJMC
120000	120000	9	Calcium	SJMC
61	61	9	Lead	SJMC
1400	1400	9	Manganese	SJMC
2	2	9	Molybdenum	SJMC
41	41	9	Nickel	SJMC
0.31	0.31	9	Silver	SJMC
0.82	0.82	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
17	17	9	Arsenic	SJMC
830	830	9	Barium	SJMC
4.8	4.8	9	Beryllium	SJMC
0.2	0.2	9	Cadmium	SJMC
45	45	9	Chromium	SJMC
31	31	9	Cobalt	SJMC
73	73	9	Copper	SJMC
120	120	9	Vanadium	SJMC
200	200	9	Zinc	SJMC
4.9	4.9	9	Selenium	SJMC
0.04	0	9	Mercury	SJMC
0.04	0	9	Mercury	SJMC
95000	95000	9	Aluminum	SJMC
92000	92000	9	Iron	SJMC
36000	36000	9	Magnesium	SJMC
17000	17000	9	Potassium	SJMC
62000	62000	9	Sodium	SJMC
150000	150000	9	Calcium	SJMC
90	90	9	Lead	SJMC
1600	1600	9	Manganese	SJMC
1.4	1.4	9	Molybdenum	SJMC
45	45	9	Nickel	SJMC
0.5	0	9	Silver	SJMC
0.5	0	9	Thallium	SJMC
0.5	0	9	Antimony	SJMC
20	20	9	Arsenic	SJMC
1200	1200	9	Barium	SJMC
5	5	9	Beryllium	SJMC
0.85	0.85	9	Cadmium	SJMC
33	33	9	Chromium	SJMC
35	35	9	Cobalt	SJMC

SJMC8/13/2015
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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
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	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118184-2	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118184-2	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118184-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-2	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-2	273656	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-3	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-3	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-3	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-3	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-3	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-3	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)

200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y

99			ug/L	1 ug/L
94			ug/L	2 ug/L
300			ug/L	5 ug/L
3.3	J		ug/L	1 ug/L
0.23			ug/L	0.1 ug/L
0.1	U	<	ug/L	0.1 ug/L
11			ug/L	1 ug/L
300			ug/L	1 ug/L
1.3	J		ug/L	1 ug/L
6.8			ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
3.5			ug/L	1 ug/L
240			ug/L	1 ug/L
0.5	U	<	ug/L	0.5 ug/L
5.6			ug/L	1 ug/L
5.6			ug/L	1 ug/L
16			ug/L	1 ug/L
21			ug/L	2 ug/L
41			ug/L	5 ug/L
1	J		ug/L	1 ug/L
0.98	J		ug/L	0.5 ug/L
10000			ug/L	130 ug/L
4700			ug/L	50 ug/L
10000			ug/L	50 ug/L
5400			ug/L	1300 ug/L
54000			ug/L	1300 ug/L
72000			ug/L	250 ug/L
39000			ug/L	130 ug/L
31000			ug/L	50 ug/L
19000			ug/L	50 ug/L
9500			ug/L	1300 ug/L
37000			ug/L	1300 ug/L
89000			ug/L	250 ug/L
31			ug/L	1 ug/L
630			ug/L	1 ug/L
1.4	J		ug/L	1 ug/L
18			ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	UJ	<	ug/L	1 ug/L
1	UJ	<	ug/L	1 ug/L
8.5			ug/L	1 ug/L
460			ug/L	1 ug/L
1.7			ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
14			ug/L	1 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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
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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
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T	initial	Wet	5
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T	initial	Wet	5
T	initial	Wet	2
T	initial	Wet	2
T	initial	Wet	2
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T	initial	Wet	2
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T	initial	Wet	2
T	initial	Wet	2
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T	initial	Wet	2

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

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

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	99
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	94
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	300
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	3.3
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	0.23
440-118182-1_DV.mdb	Y	8/14/2015 12:30	N	0.1
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	11
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	300
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	1.3
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	6.8
440-118182-1_DV.mdb	Y	8/14/2015 12:30	N	1
440-118182-1_DV.mdb	Y	8/14/2015 12:30	N	1
440-118182-1_DV.mdb	Y	8/14/2015 12:30	N	1
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	3.5
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	240
440-118182-1_DV.mdb	Y	8/14/2015 12:30	N	0.5
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	5.6
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	5.6
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	16
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	21
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	41
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	1
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	0.98
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	10000
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	4700
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	10000
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	5400
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	54000
440-118182-1_DV.mdb	Y	8/14/2015 12:30	Y	72000
440-118182-1_DV.mdb	Y	8/15/2015 17:00	Y	39000
440-118182-1_DV.mdb	Y	8/15/2015 17:00	Y	31000
440-118182-1_DV.mdb	Y	8/15/2015 17:00	Y	19000
440-118182-1_DV.mdb	Y	8/15/2015 17:00	Y	9500
440-118182-1_DV.mdb	Y	8/15/2015 17:00	Y	37000
440-118182-1_DV.mdb	Y	8/15/2015 17:00	Y	89000
440-118182-1_DV.mdb	Y	8/15/2015 17:00	Y	31
440-118182-1_DV.mdb	Y	8/15/2015 17:00	Y	630
440-118182-1_DV.mdb	Y	8/15/2015 17:00	Y	1.4
440-118182-1_DV.mdb	Y	8/15/2015 17:00	Y	18
440-118182-1_DV.mdb	Y	8/15/2015 17:00	N	1
440-118182-1_DV.mdb	Y	8/15/2015 17:00	N	1
440-118182-1_DV.mdb	Y	8/15/2015 17:00	N	1
440-118182-1_DV.mdb	Y	8/15/2015 17:00	Y	8.5
440-118182-1_DV.mdb	Y	8/15/2015 17:00	Y	460
440-118182-1_DV.mdb	Y	8/15/2015 17:00	Y	1.7
440-118182-1_DV.mdb	Y	8/15/2015 17:00	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 17:00	Y	14

99	99	9	Copper	SJMC
94	94	9	Vanadium	SJMC
300	300	9	Zinc	SJMC
3.3	3.3	9	Selenium	SJMC
0.23	0.23	9	Mercury	SJMC
0.05	0	9	Mercury	SJMC
11	11	9	Lead	SJMC
300	300	9	Manganese	SJMC
1.3	1.3	9	Molybdenum	SJMC
6.8	6.8	9	Nickel	SJMC
0.5	0	9	Silver	SJMC
0.5	0	9	Thallium	SJMC
0.5	0	9	Antimony	SJMC
3.5	3.5	9	Arsenic	SJMC
240	240	9	Barium	SJMC
0.25	0	9	Cadmium	SJMC
5.6	5.6	9	Chromium	SJMC
5.6	5.6	9	Cobalt	SJMC
16	16	9	Copper	SJMC
21	21	9	Vanadium	SJMC
41	41	9	Zinc	SJMC
1	1	9	Selenium	SJMC
0.98	0.98	9	Beryllium	SJMC
10000	10000	9	Aluminum	SJMC
4700	4700	9	Iron	SJMC
10000	10000	9	Magnesium	SJMC
5400	5400	9	Potassium	SJMC
54000	54000	9	Sodium	SJMC
72000	72000	9	Calcium	SJMC
39000	39000	9	Aluminum	SJMC
31000	31000	9	Iron	SJMC
19000	19000	9	Magnesium	SJMC
9500	9500	9	Potassium	SJMC
37000	37000	9	Sodium	SJMC
89000	89000	9	Calcium	SJMC
31	31	9	Lead	SJMC
630	630	9	Manganese	SJMC
1.4	1.4	9	Molybdenum	SJMC
18	18	9	Nickel	SJMC
0.5	0	9	Silver	SJMC
0.5	0	9	Thallium	SJMC
0.5	0	9	Antimony	SJMC
8.5	8.5	9	Arsenic	SJMC
460	460	9	Barium	SJMC
1.7	1.7	9	Beryllium	SJMC
0.25	0	9	Cadmium	SJMC
14	14	9	Chromium	SJMC

SJMC8/14/2015
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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
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	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	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	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273635	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118189-3	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118189-3	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118189-3	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-3	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-3	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-3	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-3	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118189-3	273678	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-2	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-2	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-2	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-2	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-2	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-2	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)

200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	N
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	N
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N

12			ug/L	1	ug/L
35			ug/L	1	ug/L
41			ug/L	2	ug/L
130			ug/L	5	ug/L
1.6	J		ug/L	1	ug/L
0.1	U	<	ug/L	0.1	ug/L
0.1	U	<	ug/L	0.1	ug/L
1	U	<	ug/L	1	ug/L
1.5	J		ug/L	1	ug/L
1.8	J		ug/L	1	ug/L
1	U	<	ug/L	1	ug/L
1	U	<	ug/L	1	ug/L
1	U	<	ug/L	1	ug/L
1	U	<	ug/L	1	ug/L
1	J		ug/L	1	ug/L
80			ug/L	1	ug/L
0.5	U	<	ug/L	0.5	ug/L
0.5	U	<	ug/L	0.5	ug/L
1	U	<	ug/L	1	ug/L
1	U	<	ug/L	1	ug/L
2.2	J		ug/L	1	ug/L
2	U	<	ug/L	2	ug/L
5	U	<	ug/L	5	ug/L
1	U	<	ug/L	1	ug/L
25	U	<	ug/L	25	ug/L
10	U	<	ug/L	10	ug/L
8400			ug/L	10	ug/L
2900			ug/L	250	ug/L
32000			ug/L	250	ug/L
55000			ug/L	50	ug/L
170	J-	J	ug/L	24	ug/L
99			ug/L	17	ug/L
10000			ug/L	33	ug/L
3300			ug/L	17	ug/L
39000			ug/L	480	ug/L
64000			ug/L	25	ug/L
0.24	J	J ^	ug/L	0.06	ug/L
3.1			ug/L	1.2	ug/L
1.8	J		ug/L	0.45	ug/L
2	J+	B	ug/L	0.4	ug/L
0.1	UJ	U	ug/L	0.1	ug/L
0.1	UJ	U ^	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
2.5	J+	B	ug/L	0.37	ug/L
89			ug/L	0.14	ug/L
0.15	UJ	U * ^	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L

2 ug/L	1 ug/L
4 ug/L	1 ug/L
4 ug/L	2 ug/L
40 ug/L	5 ug/L
4 ug/L	1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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	1 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
4 ug/L	1 ug/L
2 ug/L	1 ug/L
4 ug/L	1 ug/L
4 ug/L	2 ug/L
40 ug/L	5 ug/L
4 ug/L	1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L

Yes	TRG	
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T	initial	Wet	2
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mL	1	8/17/2015	L2 Val
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8/17/2015	8/17/2015	walzert
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8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert

440-118182-1_DV.mdb	Y		8/15/2015 17:00	Y	12
440-118182-1_DV.mdb	Y		8/15/2015 17:00	Y	35
440-118182-1_DV.mdb	Y		8/15/2015 17:00	Y	41
440-118182-1_DV.mdb	Y		8/15/2015 17:00	Y	130
440-118182-1_DV.mdb	Y		8/15/2015 17:00	Y	1.6
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	0.1
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	0.1
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	1
440-118182-1_DV.mdb	Y		8/15/2015 17:00	Y	1.5
440-118182-1_DV.mdb	Y		8/15/2015 17:00	Y	1.8
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	1
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	1
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	1
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	1
440-118182-1_DV.mdb	Y		8/15/2015 17:00	Y	1
440-118182-1_DV.mdb	Y		8/15/2015 17:00	Y	80
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	1
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	1
440-118182-1_DV.mdb	Y		8/15/2015 17:00	Y	2.2
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	2
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	5
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	1
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	25
440-118182-1_DV.mdb	Y		8/15/2015 17:00	N	10
440-118182-1_DV.mdb	Y		8/15/2015 17:00	Y	8400
440-118182-1_DV.mdb	Y		8/15/2015 17:00	Y	2900
440-118182-1_DV.mdb	Y		8/15/2015 17:00	Y	32000
440-118182-1_DV.mdb	Y		8/15/2015 17:00	Y	55000
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	170
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	99
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	10000
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	3300
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	39000
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	64000
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	0.24
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	3.1
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	1.8
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	2
680-115720-1_DV.mdb	Y		8/16/2015 11:00	N	0.1
680-115720-1_DV.mdb	Y		8/16/2015 11:00	N	0.1
680-115720-1_DV.mdb	Y		8/16/2015 11:00	N	0.4
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	2.5
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	89
680-115720-1_DV.mdb	Y		8/16/2015 11:00	N	0.15
680-115720-1_DV.mdb	Y		8/16/2015 11:00	N	0.043

12	12	9	Cobalt	SJMC
35	35	9	Copper	SJMC
41	41	9	Vanadium	SJMC
130	130	9	Zinc	SJMC
1.6	1.6	9	Selenium	SJMC
0.05	0	9	Mercury	SJMC
0.05	0	9	Mercury	SJMC
0.5	0	9	Lead	SJMC
1.5	1.5	9	Manganese	SJMC
1.8	1.8	9	Molybdenum	SJMC
0.5	0	9	Nickel	SJMC
0.5	0	9	Silver	SJMC
0.5	0	9	Thallium	SJMC
0.5	0	9	Antimony	SJMC
1	1	9	Arsenic	SJMC
80	80	9	Barium	SJMC
0.25	0	9	Beryllium	SJMC
0.25	0	9	Cadmium	SJMC
0.5	0	9	Chromium	SJMC
0.5	0	9	Cobalt	SJMC
2.2	2.2	9	Copper	SJMC
1	0	9	Vanadium	SJMC
2.5	0	9	Zinc	SJMC
0.5	0	9	Selenium	SJMC
12.5	0	9	Aluminum	SJMC
5	0	9	Iron	SJMC
8400	8400	9	Magnesium	SJMC
2900	2900	9	Potassium	SJMC
32000	32000	9	Sodium	SJMC
55000	55000	9	Calcium	SJMC
170	170	9	Aluminum	SJMC
99	99	9	Iron	SJMC
10000	10000	9	Magnesium	SJMC
3300	3300	9	Potassium	SJMC
39000	39000	9	Sodium	SJMC
64000	64000	9	Calcium	SJMC
0.24	0.24	9	Lead	SJMC
3.1	3.1	9	Manganese	SJMC
1.8	1.8	9	Molybdenum	SJMC
2	2	9	Nickel	SJMC
0.05	0	9	Silver	SJMC
0.05	0	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
2.5	2.5	9	Arsenic	SJMC
89	89	9	Barium	SJMC
0.075	0	9	Beryllium	SJMC
0.0215	0	9	Cadmium	SJMC

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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
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SJMC-081615-11	Surface Water	Water	SJMC	8/16/2015 11:00
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10

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
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Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015

8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/18/2015	TestAmerica Savannah	680-115720-2	396845	245.1 Mercury (CVAA)
8/18/2015	TestAmerica Savannah	680-115720-2	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-2	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-2	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-2	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-2	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-2	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-2	396845	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)

200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y

1.2	J	J	ug/L	1 ug/L
0.21	J	J	ug/L	0.12 ug/L
3			ug/L	0.5 ug/L
4.9		B	ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.64	J	J	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
51000	J+		ug/L	24 ug/L
40000	J+		ug/L	17 ug/L
21000	J+		ug/L	33 ug/L
11000	J+		ug/L	17 ug/L
38000			ug/L	480 ug/L
83000			ug/L	25 ug/L
27	J	^	ug/L	0.06 ug/L
650			ug/L	1.2 ug/L
1.3	J		ug/L	0.45 ug/L
23			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.37	J	^	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
11		B	ug/L	0.37 ug/L
510			ug/L	0.14 ug/L
2.8	J	* ^	ug/L	0.15 ug/L
0.28	J	J	ug/L	0.043 ug/L
29			ug/L	1 ug/L
15			ug/L	0.12 ug/L
37			ug/L	0.5 ug/L
75		B	ug/L	0.3 ug/L
100			ug/L	2.8 ug/L
1.7	J	J	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
12			ug/L	0.06 ug/L
240			ug/L	1.2 ug/L
2			ug/L	0.45 ug/L
8.2			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.15	J	J	ug/L	0.1 ug/L
0.4	U	U *	ug/L	0.4 ug/L
3.7			ug/L	0.37 ug/L
180			ug/L	0.14 ug/L
0.62			ug/L	0.15 ug/L
0.21	J	J	ug/L	0.043 ug/L
7.5			ug/L	1 ug/L
4.4			ug/L	0.12 ug/L
13			ug/L	0.5 ug/L
19			ug/L	0.3 ug/L
41			ug/L	2.8 ug/L

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

Yes	TRG	Normal
Yes	TRG	Normal
Yes	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
T	initial	Wet	1
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50 mL	50
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mL	1	8/19/2015	L2 Val
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mL	1	8/19/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
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8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei

680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	1.2
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	0.21
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	3
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	4.9
680-115720-1_DV.mdb	Y		8/16/2015 11:00	N	2.8
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	0.64
680-115720-1_DV.mdb	Y		8/16/2015 11:00	N	0.08
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	51000
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	40000
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	21000
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	11000
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	38000
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	83000
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	27
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	650
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	1.3
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	23
680-115720-1_DV.mdb	Y		8/16/2015 11:00	N	0.1
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	0.37
680-115720-1_DV.mdb	Y		8/16/2015 11:00	N	0.4
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	11
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	510
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	2.8
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	0.28
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	29
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	15
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	37
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	75
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	100
680-115720-1_DV.mdb	Y		8/16/2015 11:00	Y	1.7
680-115720-1_DV.mdb	Y		8/16/2015 11:00	N	0.08
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	12
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	240
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	2
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	8.2
680-115778-2_DV.mdb	Y		8/17/2015 11:10	N	0.1
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	0.15
680-115778-2_DV.mdb	Y		8/17/2015 11:10	N	0.4
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	3.7
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	180
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	0.62
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	0.21
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	7.5
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	4.4
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	13
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	19
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	41

1.2	1.2	9	Chromium	SJMC
0.21	0.21	9	Cobalt	SJMC
3	3	9	Copper	SJMC
4.9	4.9	9	Vanadium	SJMC
1.4	0	9	Zinc	SJMC
0.64	0.64	9	Selenium	SJMC
0.04	0	9	Mercury	SJMC
51000	51000	9	Aluminum	SJMC
40000	40000	9	Iron	SJMC
21000	21000	9	Magnesium	SJMC
11000	11000	9	Potassium	SJMC
38000	38000	9	Sodium	SJMC
83000	83000	9	Calcium	SJMC
27	27	9	Lead	SJMC
650	650	9	Manganese	SJMC
1.3	1.3	9	Molybdenum	SJMC
23	23	9	Nickel	SJMC
0.05	0	9	Silver	SJMC
0.37	0.37	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
11	11	9	Arsenic	SJMC
510	510	9	Barium	SJMC
2.8	2.8	9	Beryllium	SJMC
0.28	0.28	9	Cadmium	SJMC
29	29	9	Chromium	SJMC
15	15	9	Cobalt	SJMC
37	37	9	Copper	SJMC
75	75	9	Vanadium	SJMC
100	100	9	Zinc	SJMC
1.7	1.7	9	Selenium	SJMC
0.04	0	9	Mercury	SJMC
12	12	9	Lead	SJMC
240	240	9	Manganese	SJMC
2	2	9	Molybdenum	SJMC
8.2	8.2	9	Nickel	SJMC
0.05	0	9	Silver	SJMC
0.15	0.15	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
3.7	3.7	9	Arsenic	SJMC
180	180	9	Barium	SJMC
0.62	0.62	9	Beryllium	SJMC
0.21	0.21	9	Cadmium	SJMC
7.5	7.5	9	Chromium	SJMC
4.4	4.4	9	Cobalt	SJMC
13	13	9	Copper	SJMC
19	19	9	Vanadium	SJMC
41	41	9	Zinc	SJMC

SJMC8/16/2015
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SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081715-11	Surface Water	Water	SJMC	8/17/2015 11:10
SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30
SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30
SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30
SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30
SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30
SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30
SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30
SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30
SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30
SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30
SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30
SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30
SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30
SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30

Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015

8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-6	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-6	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-6	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-6	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-6	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-6	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-6	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-6	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-6	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-6	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-6	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-6	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-6	397369	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115778-6	397369	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115828-1	274869	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115828-1	274914	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115828-1	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-1	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-1	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-1	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-1	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-1	274997	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)

200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N

2.7	J+	B ^ *	ug/L	0.58 ug/L
0.14	J	J	ug/L	0.06 ug/L
3			ug/L	1.2 ug/L
1.9			ug/L	0.45 ug/L
2.2			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U *	ug/L	0.4 ug/L
0.98	J	J	ug/L	0.37 ug/L
81			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.23	J	J	ug/L	0.12 ug/L
4.1			ug/L	0.5 ug/L
1.9			ug/L	0.3 ug/L
4.3	J	J	ug/L	2.8 ug/L
2.6	J+	B ^ *	ug/L	0.58 ug/L
11000			ug/L	24 ug/L
9500			ug/L	17 ug/L
15000			ug/L	33 ug/L
5500			ug/L	17 ug/L
29000			ug/L	480 ug/L
76000		B	ug/L	25 ug/L
98	J	J	ug/L	24 ug/L
47	J	J	ug/L	17 ug/L
12000			ug/L	33 ug/L
3100			ug/L	17 ug/L
29000			ug/L	480 ug/L
65000		B	ug/L	25 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
5100			ug/L	25 ug/L
4300			ug/L	10 ug/L
14000			ug/L	10 ug/L
3800			ug/L	250 ug/L
32000			ug/L	250 ug/L
67000			ug/L	50 ug/L
5.1			ug/L	0.5 ug/L
140			ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
3			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	UJ	U	ug/L	0.5 ug/L
0.5	UJ	U	ug/L	0.5 ug/L

2 ug/L	0.58 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	1
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8/21/2015	8/21/2015	brucei

680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	2.7
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	0.14
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	3
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	1.9
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	2.2
680-115778-2_DV.mdb	Y		8/17/2015 11:10	N	0.1
680-115778-2_DV.mdb	Y		8/17/2015 11:10	N	0.1
680-115778-2_DV.mdb	Y		8/17/2015 11:10	N	0.4
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	0.98
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	81
680-115778-2_DV.mdb	Y		8/17/2015 11:10	N	0.15
680-115778-2_DV.mdb	Y		8/17/2015 11:10	N	0.043
680-115778-2_DV.mdb	Y		8/17/2015 11:10	N	1
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	0.23
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	4.1
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	1.9
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	4.3
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	2.6
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	11000
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	9500
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	15000
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	5500
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	29000
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	76000
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	98
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	47
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	12000
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	3100
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	29000
680-115778-2_DV.mdb	Y		8/17/2015 11:10	Y	65000
680-115778-2_DV.mdb	Y		8/17/2015 11:10	N	0.08
680-115778-2_DV.mdb	Y		8/17/2015 11:10	N	0.08
680-115828-1_DV.mdb	Y		8/18/2015 12:30	N	0.1
680-115828-1_DV.mdb	Y		8/18/2015 12:30	N	0.1
680-115828-1_DV.mdb	Y		8/18/2015 12:30	Y	5100
680-115828-1_DV.mdb	Y		8/18/2015 12:30	Y	4300
680-115828-1_DV.mdb	Y		8/18/2015 12:30	Y	14000
680-115828-1_DV.mdb	Y		8/18/2015 12:30	Y	3800
680-115828-1_DV.mdb	Y		8/18/2015 12:30	Y	32000
680-115828-1_DV.mdb	Y		8/18/2015 12:30	Y	67000
680-115828-1_DV.mdb	Y		8/18/2015 12:30	Y	5.1
680-115828-1_DV.mdb	Y		8/18/2015 12:30	Y	140
680-115828-1_DV.mdb	Y		8/18/2015 12:30	Y	1.8
680-115828-1_DV.mdb	Y		8/18/2015 12:30	Y	3
680-115828-1_DV.mdb	Y		8/18/2015 12:30	N	0.5
680-115828-1_DV.mdb	Y		8/18/2015 12:30	N	0.5
680-115828-1_DV.mdb	Y		8/18/2015 12:30	N	0.5

2.7	2.7	9	Selenium	SJMC
0.14	0.14	9	Lead	SJMC
3	3	9	Manganese	SJMC
1.9	1.9	9	Molybdenum	SJMC
2.2	2.2	9	Nickel	SJMC
0.05	0	9	Silver	SJMC
0.05	0	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
0.98	0.98	9	Arsenic	SJMC
81	81	9	Barium	SJMC
0.075	0	9	Beryllium	SJMC
0.0215	0	9	Cadmium	SJMC
0.5	0	9	Chromium	SJMC
0.23	0.23	9	Cobalt	SJMC
4.1	4.1	9	Copper	SJMC
1.9	1.9	9	Vanadium	SJMC
4.3	4.3	9	Zinc	SJMC
2.6	2.6	9	Selenium	SJMC
11000	11000	9	Aluminum	SJMC
9500	9500	9	Iron	SJMC
15000	15000	9	Magnesium	SJMC
5500	5500	9	Potassium	SJMC
29000	29000	9	Sodium	SJMC
76000	76000	9	Calcium	SJMC
98	98	9	Aluminum	SJMC
47	47	9	Iron	SJMC
12000	12000	9	Magnesium	SJMC
3100	3100	9	Potassium	SJMC
29000	29000	9	Sodium	SJMC
65000	65000	9	Calcium	SJMC
0.04	0	9	Mercury	SJMC
0.04	0	9	Mercury	SJMC
0.05	0	9	Mercury	SJMC
0.05	0	9	Mercury	SJMC
5100	5100	9	Aluminum	SJMC
4300	4300	9	Iron	SJMC
14000	14000	9	Magnesium	SJMC
3800	3800	9	Potassium	SJMC
32000	32000	9	Sodium	SJMC
67000	67000	9	Calcium	SJMC
5.1	5.1	9	Lead	SJMC
140	140	9	Manganese	SJMC
1.8	1.8	9	Molybdenum	SJMC
3	3	9	Nickel	SJMC
0.25	0	9	Silver	SJMC
0.25	0	9	Thallium	SJMC
0.25	0	9	Antimony	SJMC

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SJMC-081815-11	Surface Water	Water	SJMC	8/18/2015 12:30
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SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30

Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015

8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-1	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-1	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-1	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-1	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-1	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-1	274900	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-1	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275190	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-17	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-17	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-17	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-17	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-17	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-17	275233	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115884-17	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275315	200.8 Metals (ICP/MS)

200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y

2.3			ug/L	0.5 ug/L
140			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.9	J	J	ug/L	0.5 ug/L
1.7			ug/L	0.5 ug/L
6.4			ug/L	0.5 ug/L
7			ug/L	1 ug/L
18	J	J	ug/L	2.5 ug/L
0.66	J	J	ug/L	0.5 ug/L
460			ug/L	25 ug/L
240			ug/L	10 ug/L
12000			ug/L	10 ug/L
2700			ug/L	250 ug/L
32000			ug/L	250 ug/L
59000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
11			ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
1.3	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.93	J	J	ug/L	0.5 ug/L
84			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.5			ug/L	0.5 ug/L
2.8			ug/L	1 ug/L
2.7	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.1	U	U ^	ug/L	0.1 ug/L
7900	J		ug/L	25 ug/L
4500	J		ug/L	10 ug/L
14000		B	ug/L	10 ug/L
4200			ug/L	250 ug/L
35000			ug/L	250 ug/L
64000		B	ug/L	50 ug/L
4.1			ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.2			ug/L	0.5 ug/L
130			ug/L	0.5 ug/L

1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
T	initial	Wet	1

25 mL	25
25 mL	25
25 mL	25

mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
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mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val

8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
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8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei

680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	2.3
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	140
680-115828-1_DV.mdb	Y	8/18/2015 12:30	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 12:30	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	1.9
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	1.7
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	6.4
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	7
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	18
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	0.66
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	460
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	240
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	12000
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	2700
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	32000
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	59000
680-115828-1_DV.mdb	Y	8/18/2015 12:30	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	11
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	1.9
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	1.3
680-115828-1_DV.mdb	Y	8/18/2015 12:30	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:30	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:30	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	0.93
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	84
680-115828-1_DV.mdb	Y	8/18/2015 12:30	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 12:30	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 12:30	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:30	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	2.5
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	2.8
680-115828-1_DV.mdb	Y	8/18/2015 12:30	Y	2.7
680-115828-1_DV.mdb	Y	8/18/2015 12:30	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.1
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	7900
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	4500
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	14000
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	4200
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	35000
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	64000
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	4.1
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	1.8
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	2.2
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	130

2.3	2.3	9	Arsenic	SJMC
140	140	9	Barium	SJMC
0.125	0	9	Beryllium	SJMC
0.125	0	9	Cadmium	SJMC
1.9	1.9	9	Chromium	SJMC
1.7	1.7	9	Cobalt	SJMC
6.4	6.4	9	Copper	SJMC
7	7	9	Vanadium	SJMC
18	18	9	Zinc	SJMC
0.66	0.66	9	Selenium	SJMC
460	460	9	Aluminum	SJMC
240	240	9	Iron	SJMC
12000	12000	9	Magnesium	SJMC
2700	2700	9	Potassium	SJMC
32000	32000	9	Sodium	SJMC
59000	59000	9	Calcium	SJMC
0.25	0	9	Lead	SJMC
11	11	9	Manganese	SJMC
1.9	1.9	9	Molybdenum	SJMC
1.3	1.3	9	Nickel	SJMC
0.25	0	9	Silver	SJMC
0.25	0	9	Thallium	SJMC
0.25	0	9	Antimony	SJMC
0.93	0.93	9	Arsenic	SJMC
84	84	9	Barium	SJMC
0.125	0	9	Beryllium	SJMC
0.125	0	9	Cadmium	SJMC
0.25	0	9	Chromium	SJMC
0.25	0	9	Cobalt	SJMC
2.5	2.5	9	Copper	SJMC
2.8	2.8	9	Vanadium	SJMC
2.7	2.7	9	Zinc	SJMC
0.25	0	9	Selenium	SJMC
0.05	0	9	Mercury	SJMC
7900	7900	9	Aluminum	SJMC
4500	4500	9	Iron	SJMC
14000	14000	9	Magnesium	SJMC
4200	4200	9	Potassium	SJMC
35000	35000	9	Sodium	SJMC
64000	64000	9	Calcium	SJMC
4.1	4.1	9	Lead	SJMC
1.8	1.8	9	Molybdenum	SJMC
0.25	0	9	Silver	SJMC
0.25	0	9	Thallium	SJMC
0.25	0	9	Antimony	SJMC
2.2	2.2	9	Arsenic	SJMC
130	130	9	Barium	SJMC

SJMC8/18/2015
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SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-081915-11	Surface Water	Water	SJMC	8/19/2015 10:30
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53

Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/22/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015

8/22/2015	TestAmerica Savannah	680-115884-17	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275372	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-17	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-17	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-17	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-17	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-17	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-17	275312	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-17	275311	245.1 Mercury (CVAA)
8/26/2015	TestAmerica Savannah	680-116020-18	276361	245.1 Mercury (CVAA)
8/26/2015	TestAmerica Savannah	680-116020-18	276361	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116020-18	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-18	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-18	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-18	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-18	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-18	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)

200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N

0.25	U	U	ug/L	0.25 ug/L
14	J	J	ug/L	2.5 ug/L
0.63	J	J	ug/L	0.5 ug/L
120			ug/L	0.5 ug/L
2.6			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.4	J	J	ug/L	0.5 ug/L
1.4			ug/L	0.5 ug/L
5.5			ug/L	0.5 ug/L
6.3			ug/L	1 ug/L
64			ug/L	25 ug/L
31	J	J	ug/L	10 ug/L
12000			ug/L	10 ug/L
2600			ug/L	250 ug/L
34000			ug/L	250 ug/L
58000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.3	J+	B	ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
1.2	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.5			ug/L	0.5 ug/L
80			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.5			ug/L	0.5 ug/L
1.9	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.55	J	J	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
4300			ug/L	25 ug/L
2800			ug/L	10 ug/L
13000			ug/L	10 ug/L
3700			ug/L	250 ug/L
38000			ug/L	250 ug/L
61000			ug/L	50 ug/L
2.2			ug/L	0.5 ug/L
75			ug/L	0.5 ug/L
2.3			ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L

1 ug/L	0.25 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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

Yes	TRG
Yes	TRG
Yes	TRG

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

25 mL	25
25 mL	25
25 mL	25

mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
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mL	1	8/28/2015	L2 Val

8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
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8/25/2015	8/25/2015	brucei
8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei

680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	14
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	0.63
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	120
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	2.6
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	1.4
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	1.4
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	5.5
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	6.3
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	64
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	31
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	12000
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	2600
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	34000
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	58000
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	2.3
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	1.8
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	1.2
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	1.5
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	80
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	2.5
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	1.9
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	2.5
680-115884-1_DV.mdb	Y	8/19/2015 10:30	Y	0.55
680-115884-1_DV.mdb	Y	8/19/2015 10:30	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 11:53	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 11:53	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	4300
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	2800
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	13000
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	3700
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	38000
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	61000
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	2.2
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	75
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	2.3
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	1.9
680-116020-1_DV.mdb	Y	8/24/2015 11:53	N	0.5

0.125	0	9	Cadmium	SJMC
14	14	9	Zinc	SJMC
0.63	0.63	9	Selenium	SJMC
120	120	9	Manganese	SJMC
2.6	2.6	9	Nickel	SJMC
0.125	0	9	Beryllium	SJMC
1.4	1.4	9	Chromium	SJMC
1.4	1.4	9	Cobalt	SJMC
5.5	5.5	9	Copper	SJMC
6.3	6.3	9	Vanadium	SJMC
64	64	9	Aluminum	SJMC
31	31	9	Iron	SJMC
12000	12000	9	Magnesium	SJMC
2600	2600	9	Potassium	SJMC
34000	34000	9	Sodium	SJMC
58000	58000	9	Calcium	SJMC
0.25	0	9	Lead	SJMC
2.3	2.3	9	Manganese	SJMC
1.8	1.8	9	Molybdenum	SJMC
1.2	1.2	9	Nickel	SJMC
0.25	0	9	Silver	SJMC
0.25	0	9	Thallium	SJMC
0.25	0	9	Antimony	SJMC
1.5	1.5	9	Arsenic	SJMC
80	80	9	Barium	SJMC
0.125	0	9	Beryllium	SJMC
0.125	0	9	Cadmium	SJMC
0.25	0	9	Chromium	SJMC
0.25	0	9	Cobalt	SJMC
2.5	2.5	9	Copper	SJMC
1.9	1.9	9	Vanadium	SJMC
1.25	0	9	Zinc	SJMC
0.55	0.55	9	Selenium	SJMC
0.05	0	9	Mercury	SJMC
0.05	0	9	Mercury	SJMC
0.05	0	9	Mercury	SJMC
4300	4300	9	Aluminum	SJMC
2800	2800	9	Iron	SJMC
13000	13000	9	Magnesium	SJMC
3700	3700	9	Potassium	SJMC
38000	38000	9	Sodium	SJMC
61000	61000	9	Calcium	SJMC
2.2	2.2	9	Lead	SJMC
75	75	9	Manganese	SJMC
2.3	2.3	9	Molybdenum	SJMC
1.9	1.9	9	Nickel	SJMC
0.25	0	9	Silver	SJMC

SJMC8/19/2015
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SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082415-11	Surface Water	Water	SJMC	8/24/2015 11:53
SJMC-082515-11	Surface Water	Water	SJMC	8/25/2015 10:58
SJMC-082515-11	Surface Water	Water	SJMC	8/25/2015 10:58
SJMC-082515-11	Surface Water	Water	SJMC	8/25/2015 10:58
SJMC-082515-11	Surface Water	Water	SJMC	8/25/2015 10:58
SJMC-082515-11	Surface Water	Water	SJMC	8/25/2015 10:58
SJMC-082515-11	Surface Water	Water	SJMC	8/25/2015 10:58
SJMC-082515-11	Surface Water	Water	SJMC	8/25/2015 10:58
SJMC-082515-11	Surface Water	Water	SJMC	8/25/2015 10:58
SJMC-082515-11	Surface Water	Water	SJMC	8/25/2015 10:58
SJMC-082515-11	Surface Water	Water	SJMC	8/25/2015 10:58
SJMC-082515-11	Surface Water	Water	SJMC	8/25/2015 10:58

Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015

8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-18	276653	200.8 Metals (ICP/MS)
8/26/2015	TestAmerica Savannah	680-116020-18	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-18	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-18	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-18	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-18	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-18	276396	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-14	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-14	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-14	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-14	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-14	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-14	276661	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)

200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	Y
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N

0.5	U	U	ug/L	0.5 ug/L
0.65	J	J	ug/L	0.5 ug/L
1.8			ug/L	0.5 ug/L
110			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.1	J	J	ug/L	0.5 ug/L
0.95	J	J	ug/L	0.5 ug/L
4.1			ug/L	0.5 ug/L
4.9			ug/L	1 ug/L
9.4	J	J	ug/L	2.5 ug/L
0.83	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.3			ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
2.3	J		ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.4			ug/L	0.5 ug/L
76			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.1			ug/L	0.5 ug/L
2.1			ug/L	1 ug/L
4	J	J	ug/L	2.5 ug/L
0.57	J	J	ug/L	0.5 ug/L
37	J	J	ug/L	25 ug/L
13	J	J	ug/L	10 ug/L
12000			ug/L	10 ug/L
2500			ug/L	250 ug/L
36000			ug/L	250 ug/L
54000			ug/L	50 ug/L
1400	J+		ug/L	25 ug/L
1300	J+		ug/L	10 ug/L
13000			ug/L	10 ug/L
3000			ug/L	250 ug/L
35000			ug/L	250 ug/L
57000			ug/L	50 ug/L
1.7			ug/L	0.5 ug/L
60			ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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
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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
T	initial	Wet	1

25 mL	25
25 mL	25
25 mL	25

mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
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mL	1	8/28/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val

8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei

680-116020-1_DV.mdb	Y	8/24/2015 11:53	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	0.65
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	1.8
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	110
680-116020-1_DV.mdb	Y	8/24/2015 11:53	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 11:53	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	1.1
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	0.95
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	4.1
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	4.9
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	9.4
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	0.83
680-116020-1_DV.mdb	Y	8/24/2015 11:53	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	2.3
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	1.9
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	2.3
680-116020-1_DV.mdb	Y	8/24/2015 11:53	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:53	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:53	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	1.4
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	76
680-116020-1_DV.mdb	Y	8/24/2015 11:53	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 11:53	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 11:53	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:53	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	2.1
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	2.1
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	4
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	0.57
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	37
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	13
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	12000
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	2500
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	36000
680-116020-1_DV.mdb	Y	8/24/2015 11:53	Y	54000
680-116085-2_DV.mdb	Y	8/25/2015 10:58	Y	1400
680-116085-2_DV.mdb	Y	8/25/2015 10:58	Y	1300
680-116085-2_DV.mdb	Y	8/25/2015 10:58	Y	13000
680-116085-2_DV.mdb	Y	8/25/2015 10:58	Y	3000
680-116085-2_DV.mdb	Y	8/25/2015 10:58	Y	35000
680-116085-2_DV.mdb	Y	8/25/2015 10:58	Y	57000
680-116085-2_DV.mdb	Y	8/25/2015 10:58	Y	1.7
680-116085-2_DV.mdb	Y	8/25/2015 10:58	Y	60
680-116085-2_DV.mdb	Y	8/25/2015 10:58	Y	1.8
680-116085-2_DV.mdb	Y	8/25/2015 10:58	Y	1.9
680-116085-2_DV.mdb	Y	8/25/2015 10:58	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 10:58	N	0.5

0.25	0	9	Thallium	SJMC
0.65	0.65	9	Antimony	SJMC
1.8	1.8	9	Arsenic	SJMC
110	110	9	Barium	SJMC
0.125	0	9	Beryllium	SJMC
0.125	0	9	Cadmium	SJMC
1.1	1.1	9	Chromium	SJMC
0.95	0.95	9	Cobalt	SJMC
4.1	4.1	9	Copper	SJMC
4.9	4.9	9	Vanadium	SJMC
9.4	9.4	9	Zinc	SJMC
0.83	0.83	9	Selenium	SJMC
0.25	0	9	Lead	SJMC
2.3	2.3	9	Manganese	SJMC
1.9	1.9	9	Molybdenum	SJMC
2.3	2.3	9	Nickel	SJMC
0.25	0	9	Silver	SJMC
0.25	0	9	Thallium	SJMC
0.25	0	9	Antimony	SJMC
1.4	1.4	9	Arsenic	SJMC
76	76	9	Barium	SJMC
0.125	0	9	Beryllium	SJMC
0.125	0	9	Cadmium	SJMC
0.25	0	9	Chromium	SJMC
0.25	0	9	Cobalt	SJMC
2.1	2.1	9	Copper	SJMC
2.1	2.1	9	Vanadium	SJMC
4	4	9	Zinc	SJMC
0.57	0.57	9	Selenium	SJMC
37	37	9	Aluminum	SJMC
13	13	9	Iron	SJMC
12000	12000	9	Magnesium	SJMC
2500	2500	9	Potassium	SJMC
36000	36000	9	Sodium	SJMC
54000	54000	9	Calcium	SJMC
1400	1400	9	Aluminum	SJMC
1300	1300	9	Iron	SJMC
13000	13000	9	Magnesium	SJMC
3000	3000	9	Potassium	SJMC
35000	35000	9	Sodium	SJMC
57000	57000	9	Calcium	SJMC
1.7	1.7	9	Lead	SJMC
60	60	9	Manganese	SJMC
1.8	1.8	9	Molybdenum	SJMC
1.9	1.9	9	Nickel	SJMC
0.25	0	9	Silver	SJMC
0.25	0	9	Thallium	SJMC

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SJMC-082515-11	Surface Water	Water	SJMC	8/25/2015 10:58
SJMC-082515-11	Surface Water	Water	SJMC	8/25/2015 10:58
SJMC-082515-11	Surface Water	Water	SJMC	8/25/2015 10:58
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SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10

Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-14	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-14	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-14	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-14	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-14	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-14	276635	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-14	277118	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-14	276732	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116085-14	276732	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-9	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-9	398719	245.1 Mercury (CVAA)
8/30/2015	TestAmerica Savannah	680-116117-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)

200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y

0.5	U	U	ug/L	0.5 ug/L
1.7			ug/L	0.5 ug/L
96			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.9	J	J	ug/L	0.5 ug/L
0.69	J	J	ug/L	0.5 ug/L
3.6			ug/L	0.5 ug/L
3.6			ug/L	1 ug/L
6.4	J	J F1 F2	ug/L	2.5 ug/L
0.7	J	J	ug/L	0.5 ug/L
25	U	U	ug/L	25 ug/L
10	U	U	ug/L	10 ug/L
12000			ug/L	10 ug/L
2500			ug/L	250 ug/L
35000			ug/L	250 ug/L
55000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.4			ug/L	0.5 ug/L
2	J		ug/L	0.5 ug/L
2.2	J		ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.3			ug/L	0.5 ug/L
73			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
1.8	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.78	J	J	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
2700			ug/L	24 ug/L
1700			ug/L	17 ug/L
14000			ug/L	33 ug/L
3600			ug/L	17 ug/L
40000			ug/L	480 ug/L
60000			ug/L	25 ug/L
1.7			ug/L	0.06 ug/L
52			ug/L	1.2 ug/L
1.9			ug/L	0.45 ug/L

2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L

Yes	TRG
Yes	TRG
Yes	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
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25 mL	25
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50 mL	50

mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val

9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei

680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	1.7
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	96
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	1.9
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	0.69
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	3.6
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	3.6
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	6.4
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	0.7
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	25
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	10
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	12000
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	2500
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	35000
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	55000
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	1.4
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	2
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	2.2
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	1.3
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	73
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	1.9
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	1.8
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	2.5
680-116085-2_DV.mdb	Y		8/25/2015 10:58	Y	0.78
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	0.1
680-116085-2_DV.mdb	Y		8/25/2015 10:58	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 11:10	N	0.08
680-116117-1_DV.mdb	Y		8/26/2015 11:10	N	0.08
680-116117-1_DV.mdb	Y		8/26/2015 11:10	Y	2700
680-116117-1_DV.mdb	Y		8/26/2015 11:10	Y	1700
680-116117-1_DV.mdb	Y		8/26/2015 11:10	Y	14000
680-116117-1_DV.mdb	Y		8/26/2015 11:10	Y	3600
680-116117-1_DV.mdb	Y		8/26/2015 11:10	Y	40000
680-116117-1_DV.mdb	Y		8/26/2015 11:10	Y	60000
680-116117-1_DV.mdb	Y		8/26/2015 11:10	Y	1.7
680-116117-1_DV.mdb	Y		8/26/2015 11:10	Y	52
680-116117-1_DV.mdb	Y		8/26/2015 11:10	Y	1.9

0.25	0	9	Antimony	SJMC
1.7	1.7	9	Arsenic	SJMC
96	96	9	Barium	SJMC
0.125	0	9	Beryllium	SJMC
0.125	0	9	Cadmium	SJMC
1.9	1.9	9	Chromium	SJMC
0.69	0.69	9	Cobalt	SJMC
3.6	3.6	9	Copper	SJMC
3.6	3.6	9	Vanadium	SJMC
6.4	6.4	9	Zinc	SJMC
0.7	0.7	9	Selenium	SJMC
12.5	0	9	Aluminum	SJMC
5	0	9	Iron	SJMC
12000	12000	9	Magnesium	SJMC
2500	2500	9	Potassium	SJMC
35000	35000	9	Sodium	SJMC
55000	55000	9	Calcium	SJMC
0.25	0	9	Lead	SJMC
1.4	1.4	9	Manganese	SJMC
2	2	9	Molybdenum	SJMC
2.2	2.2	9	Nickel	SJMC
0.25	0	9	Silver	SJMC
0.25	0	9	Thallium	SJMC
0.25	0	9	Antimony	SJMC
1.3	1.3	9	Arsenic	SJMC
73	73	9	Barium	SJMC
0.125	0	9	Beryllium	SJMC
0.125	0	9	Cadmium	SJMC
0.25	0	9	Chromium	SJMC
0.25	0	9	Cobalt	SJMC
1.9	1.9	9	Copper	SJMC
1.8	1.8	9	Vanadium	SJMC
1.25	0	9	Zinc	SJMC
0.78	0.78	9	Selenium	SJMC
0.05	0	9	Mercury	SJMC
0.05	0	9	Mercury	SJMC
0.04	0	9	Mercury	SJMC
0.04	0	9	Mercury	SJMC
2700	2700	9	Aluminum	SJMC
1700	1700	9	Iron	SJMC
14000	14000	9	Magnesium	SJMC
3600	3600	9	Potassium	SJMC
40000	40000	9	Sodium	SJMC
60000	60000	9	Calcium	SJMC
1.7	1.7	9	Lead	SJMC
52	52	9	Manganese	SJMC
1.9	1.9	9	Molybdenum	SJMC

SJMC8/25/2015
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SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082615-11	Surface Water	Water	SJMC	8/26/2015 11:10
SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50
SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50
SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50
SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50
SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50
SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50
SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50
SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50
SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50

Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
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Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
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Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
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Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
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Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-9	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)

200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y

2.3	J		ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.7			ug/L	0.37 ug/L
85			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1.6	J	J	ug/L	1 ug/L
0.82			ug/L	0.12 ug/L
4			ug/L	0.5 ug/L
5.1			ug/L	0.3 ug/L
8.5	J	J	ug/L	2.8 ug/L
1.7	J	J	ug/L	0.58 ug/L
0.06	U	U	ug/L	0.06 ug/L
1.4	J	J	ug/L	1.2 ug/L
1.8			ug/L	0.45 ug/L
2.8	J		ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.3			ug/L	0.37 ug/L
65			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.19	J	J	ug/L	0.12 ug/L
3.1			ug/L	0.5 ug/L
2			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
4.1	J	^	ug/L	0.58 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
13000			ug/L	33 ug/L
3000			ug/L	17 ug/L
41000			ug/L	480 ug/L
57000			ug/L	25 ug/L
9.1			ug/L	0.06 ug/L
230			ug/L	1.2 ug/L
2.2			ug/L	0.45 ug/L
4.5			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.15	J	J	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
4.8			ug/L	0.37 ug/L
150			ug/L	0.14 ug/L
0.76			ug/L	0.15 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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

50 mL	50
50 mL	50
50 mL	50

mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val

8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei

680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	2.3
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	0.4
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	1.7
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	85
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	0.15
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	0.043
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	1.6
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	0.82
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	4
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	5.1
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	8.5
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	1.7
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	0.06
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	1.4
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	1.8
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	2.8
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	0.4
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	1.3
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	65
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	0.15
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	0.043
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	1
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	0.19
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	3.1
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	2
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	2.8
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	4.1
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	24
680-116117-1_DV.mdb	Y	8/26/2015 11:10	N	17
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	13000
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	3000
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	41000
680-116117-1_DV.mdb	Y	8/26/2015 11:10	Y	57000
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	9.1
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	230
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	2.2
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	4.5
680-116120-1_DV.mdb	Y	8/27/2015 10:50	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	0.15
680-116120-1_DV.mdb	Y	8/27/2015 10:50	N	0.4
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	4.8
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	150
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	0.76

2.3	2.3	9	Nickel	SJMC
0.05	0	9	Silver	SJMC
0.05	0	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
1.7	1.7	9	Arsenic	SJMC
85	85	9	Barium	SJMC
0.075	0	9	Beryllium	SJMC
0.0215	0	9	Cadmium	SJMC
1.6	1.6	9	Chromium	SJMC
0.82	0.82	9	Cobalt	SJMC
4	4	9	Copper	SJMC
5.1	5.1	9	Vanadium	SJMC
8.5	8.5	9	Zinc	SJMC
1.7	1.7	9	Selenium	SJMC
0.03	0	9	Lead	SJMC
1.4	1.4	9	Manganese	SJMC
1.8	1.8	9	Molybdenum	SJMC
2.8	2.8	9	Nickel	SJMC
0.05	0	9	Silver	SJMC
0.05	0	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
1.3	1.3	9	Arsenic	SJMC
65	65	9	Barium	SJMC
0.075	0	9	Beryllium	SJMC
0.0215	0	9	Cadmium	SJMC
0.5	0	9	Chromium	SJMC
0.19	0.19	9	Cobalt	SJMC
3.1	3.1	9	Copper	SJMC
2	2	9	Vanadium	SJMC
1.4	0	9	Zinc	SJMC
4.1	4.1	9	Selenium	SJMC
12	0	9	Aluminum	SJMC
8.5	0	9	Iron	SJMC
13000	13000	9	Magnesium	SJMC
3000	3000	9	Potassium	SJMC
41000	41000	9	Sodium	SJMC
57000	57000	9	Calcium	SJMC
9.1	9.1	9	Lead	SJMC
230	230	9	Manganese	SJMC
2.2	2.2	9	Molybdenum	SJMC
4.5	4.5	9	Nickel	SJMC
0.05	0	9	Silver	SJMC
0.15	0.15	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
4.8	4.8	9	Arsenic	SJMC
150	150	9	Barium	SJMC
0.76	0.76	9	Beryllium	SJMC

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SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50
SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50
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SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50
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SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50
SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50
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SJMC-082715-11	Surface Water	Water	SJMC	8/27/2015 10:50
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
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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	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-3	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-3	398729	200.7 Metals (ICP)
8/29/2015	TestAmerica Savannah	680-116120-3	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116120-3	398719	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-11	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-11	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-11	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-11	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-11	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-11	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)

200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y

0.099	J	J	ug/L	0.043 ug/L
3.8			ug/L	1 ug/L
3.1			ug/L	0.12 ug/L
9.8			ug/L	0.5 ug/L
18			ug/L	0.3 ug/L
30			ug/L	2.8 ug/L
3.8	J+	B ^	ug/L	0.58 ug/L
0.3			ug/L	0.06 ug/L
9.1			ug/L	1.2 ug/L
1.9			ug/L	0.45 ug/L
2.8			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.3			ug/L	0.37 ug/L
69			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.3	J	J	ug/L	0.12 ug/L
3.1			ug/L	0.5 ug/L
2.4			ug/L	0.3 ug/L
3.5	J	J	ug/L	2.8 ug/L
4.2	J+	B ^	ug/L	0.58 ug/L
15000			ug/L	24 ug/L
8900			ug/L	17 ug/L
19000			ug/L	33 ug/L
6900			ug/L	17 ug/L
44000			ug/L	480 ug/L
66000		B	ug/L	25 ug/L
690			ug/L	24 ug/L
350			ug/L	17 ug/L
14000			ug/L	33 ug/L
3300			ug/L	17 ug/L
44000			ug/L	480 ug/L
58000		B	ug/L	25 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
3200	J		ug/L	24 ug/L
2000	J		ug/L	17 ug/L
7800			ug/L	33 ug/L
3900			ug/L	17 ug/L
31000			ug/L	480 ug/L
59000			ug/L	25 ug/L
1.5			ug/L	0.06 ug/L
34			ug/L	1.2 ug/L
2.1	J		ug/L	0.45 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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T	initial	Wet	1
D	initial	Wet	1
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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
50 mL	50
50 mL	50

mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
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mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val

8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert

680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	0.099
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	3.8
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	3.1
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	9.8
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	18
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	30
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	3.8
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	0.3
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	9.1
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	1.9
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	2.8
680-116120-1_DV.mdb	Y	8/27/2015 10:50	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 10:50	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 10:50	N	0.4
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	1.3
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	69
680-116120-1_DV.mdb	Y	8/27/2015 10:50	N	0.15
680-116120-1_DV.mdb	Y	8/27/2015 10:50	N	0.043
680-116120-1_DV.mdb	Y	8/27/2015 10:50	N	1
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	0.3
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	3.1
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	2.4
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	3.5
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	4.2
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	15000
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	8900
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	19000
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	6900
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	44000
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	66000
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	690
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	350
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	14000
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	3300
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	44000
680-116120-1_DV.mdb	Y	8/27/2015 10:50	Y	58000
680-116120-1_DV.mdb	Y	8/27/2015 10:50	N	0.08
680-116120-1_DV.mdb	Y	8/27/2015 10:50	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 16:35	Y	3200
680-115432-1_DV.mdb	Y	8/9/2015 16:35	Y	2000
680-115432-1_DV.mdb	Y	8/9/2015 16:35	Y	7800
680-115432-1_DV.mdb	Y	8/9/2015 16:35	Y	3900
680-115432-1_DV.mdb	Y	8/9/2015 16:35	Y	31000
680-115432-1_DV.mdb	Y	8/9/2015 16:35	Y	59000
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	1.5
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	34
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	2.1

0.099	0.099	9	Cadmium	SJMC
3.8	3.8	9	Chromium	SJMC
3.1	3.1	9	Cobalt	SJMC
9.8	9.8	9	Copper	SJMC
18	18	9	Vanadium	SJMC
30	30	9	Zinc	SJMC
3.8	3.8	9	Selenium	SJMC
0.3	0.3	9	Lead	SJMC
9.1	9.1	9	Manganese	SJMC
1.9	1.9	9	Molybdenum	SJMC
2.8	2.8	9	Nickel	SJMC
0.05	0	9	Silver	SJMC
0.05	0	9	Thallium	SJMC
0.2	0	9	Antimony	SJMC
1.3	1.3	9	Arsenic	SJMC
69	69	9	Barium	SJMC
0.075	0	9	Beryllium	SJMC
0.0215	0	9	Cadmium	SJMC
0.5	0	9	Chromium	SJMC
0.3	0.3	9	Cobalt	SJMC
3.1	3.1	9	Copper	SJMC
2.4	2.4	9	Vanadium	SJMC
3.5	3.5	9	Zinc	SJMC
4.2	4.2	9	Selenium	SJMC
15000	15000	9	Aluminum	SJMC
8900	8900	9	Iron	SJMC
19000	19000	9	Magnesium	SJMC
6900	6900	9	Potassium	SJMC
44000	44000	9	Sodium	SJMC
66000	66000	9	Calcium	SJMC
690	690	9	Aluminum	SJMC
350	350	9	Iron	SJMC
14000	14000	9	Magnesium	SJMC
3300	3300	9	Potassium	SJMC
44000	44000	9	Sodium	SJMC
58000	58000	9	Calcium	SJMC
0.04	0	9	Mercury	SJMC
0.04	0	9	Mercury	SJMC
3200	3200	9	Aluminum	SJME
2000	2000	9	Iron	SJME
7800	7800	9	Magnesium	SJME
3900	3900	9	Potassium	SJME
31000	31000	9	Sodium	SJME
59000	59000	9	Calcium	SJME
1.5	1.5	9	Lead	SJME
34	34	9	Manganese	SJME
2.1	2.1	9	Molybdenum	SJME

SJMC8/27/2015
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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
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SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
SJME-080915-11	Surface Water	Water	SJME	8/9/2015 16:35
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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
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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
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Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
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Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
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Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
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Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
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Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	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	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395618	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115432-11	395618	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115432-11	395618	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115432-11	395618	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115432-11	395618	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115432-11	395618	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-11	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-11	395684	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-11	395684	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)

200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y

2.2			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.1			ug/L	0.37 ug/L
97			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
2.5			ug/L	1 ug/L
0.87			ug/L	0.12 ug/L
3.9			ug/L	0.5 ug/L
5.9			ug/L	0.3 ug/L
7.1	J	J	ug/L	2.8 ug/L
0.98	J	J	ug/L	0.58 ug/L
59000			ug/L	24 ug/L
47000			ug/L	17 ug/L
27000			ug/L	33 ug/L
15000			ug/L	17 ug/L
32000			ug/L	480 ug/L
130000			ug/L	25 ug/L
46			ug/L	0.06 ug/L
1200			ug/L	1.2 ug/L
1.7	J-		ug/L	0.45 ug/L
36			ug/L	0.4 ug/L
0.26	J	J	ug/L	0.1 ug/L
0.71			ug/L	0.1 ug/L
0.4	UJ	U	ug/L	0.4 ug/L
11			ug/L	0.37 ug/L
860			ug/L	0.14 ug/L
3.7			ug/L	0.15 ug/L
0.34			ug/L	0.043 ug/L
28			ug/L	1 ug/L
23			ug/L	0.12 ug/L
54			ug/L	0.5 ug/L
70			ug/L	0.3 ug/L
160	J-		ug/L	2.8 ug/L
2	UB	J B	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
2.1			ug/L	0.06 ug/L
31			ug/L	1.2 ug/L
2.1	J-		ug/L	0.45 ug/L
2.3			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	UJ	U	ug/L	0.4 ug/L
1.3			ug/L	0.37 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1

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

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

8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
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8/14/2015	8/14/2015	walzert

680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	2.2
680-115432-2_DV.mdb	Y	8/9/2015 16:35	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 16:35	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 16:35	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	1.1
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	97
680-115432-2_DV.mdb	Y	8/9/2015 16:35	N	0.15
680-115432-2_DV.mdb	Y	8/9/2015 16:35	N	0.043
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	2.5
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	0.87
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	3.9
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	5.9
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	7.1
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	0.98
680-115432-1_DV.mdb	Y	8/9/2015 16:35	Y	59000
680-115432-1_DV.mdb	Y	8/9/2015 16:35	Y	47000
680-115432-1_DV.mdb	Y	8/9/2015 16:35	Y	27000
680-115432-1_DV.mdb	Y	8/9/2015 16:35	Y	15000
680-115432-1_DV.mdb	Y	8/9/2015 16:35	Y	32000
680-115432-1_DV.mdb	Y	8/9/2015 16:35	Y	130000
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	46
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	1200
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	1.7
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	36
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	0.26
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	0.71
680-115432-2_DV.mdb	Y	8/9/2015 16:35	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	11
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	860
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	3.7
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	0.34
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	28
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	23
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	54
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	70
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	160
680-115432-2_DV.mdb	Y	8/9/2015 16:35	Y	2
680-115432-1_DV.mdb	Y	8/9/2015 16:35	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 16:35	N	0.08
680-115487-1_DV.mdb	Y	8/10/2015 14:40	Y	2.1
680-115487-1_DV.mdb	Y	8/10/2015 14:40	Y	31
680-115487-1_DV.mdb	Y	8/10/2015 14:40	Y	2.1
680-115487-1_DV.mdb	Y	8/10/2015 14:40	Y	2.3
680-115487-1_DV.mdb	Y	8/10/2015 14:40	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 14:40	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 14:40	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 14:40	Y	1.3

2.2	2.2	9	Nickel	SJME
0.05	0	9	Silver	SJME
0.05	0	9	Thallium	SJME
0.2	0	9	Antimony	SJME
1.1	1.1	9	Arsenic	SJME
97	97	9	Barium	SJME
0.075	0	9	Beryllium	SJME
0.0215	0	9	Cadmium	SJME
2.5	2.5	9	Chromium	SJME
0.87	0.87	9	Cobalt	SJME
3.9	3.9	9	Copper	SJME
5.9	5.9	9	Vanadium	SJME
7.1	7.1	9	Zinc	SJME
0.98	0.98	9	Selenium	SJME
59000	59000	9	Aluminum	SJME
47000	47000	9	Iron	SJME
27000	27000	9	Magnesium	SJME
15000	15000	9	Potassium	SJME
32000	32000	9	Sodium	SJME
130000	130000	9	Calcium	SJME
46	46	9	Lead	SJME
1200	1200	9	Manganese	SJME
1.7	1.7	9	Molybdenum	SJME
36	36	9	Nickel	SJME
0.26	0.26	9	Silver	SJME
0.71	0.71	9	Thallium	SJME
0.2	0	9	Antimony	SJME
11	11	9	Arsenic	SJME
860	860	9	Barium	SJME
3.7	3.7	9	Beryllium	SJME
0.34	0.34	9	Cadmium	SJME
28	28	9	Chromium	SJME
23	23	9	Cobalt	SJME
54	54	9	Copper	SJME
70	70	9	Vanadium	SJME
160	160	9	Zinc	SJME
2	2	9	Selenium	SJME
0.04	0	9	Mercury	SJME
0.04	0	9	Mercury	SJME
2.1	2.1	9	Lead	SJME
31	31	9	Manganese	SJME
2.1	2.1	9	Molybdenum	SJME
2.3	2.3	9	Nickel	SJME
0.05	0	9	Silver	SJME
0.05	0	9	Thallium	SJME
0.2	0	9	Antimony	SJME
1.3	1.3	9	Arsenic	SJME

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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
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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

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-2	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-2	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-2	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-2	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-2	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-2	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-2	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-2	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-2	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-2	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-2	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-2	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-2	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-2	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-20	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-20	395958	245.1 Mercury (CVAA)
8/13/2015	TestAmerica Savannah	680-115487-20	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-20	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-20	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-20	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-20	395943	200.7 Metals (ICP)

200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y

92			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1.9	J	J	ug/L	1	ug/L
0.83			ug/L	0.12	ug/L
4.5	J+	B	ug/L	0.5	ug/L
6.2			ug/L	0.3	ug/L
7.1	J	J	ug/L	2.8	ug/L
2	UB	J B	ug/L	0.58	ug/L
78			ug/L	0.06	ug/L
1400			ug/L	1.2	ug/L
1.6	J-	F1	ug/L	0.45	ug/L
41			ug/L	0.4	ug/L
0.54	J	J	ug/L	0.1	ug/L
0.78			ug/L	0.1	ug/L
0.4	UJ	U F1	ug/L	0.4	ug/L
15			ug/L	0.37	ug/L
830			ug/L	0.14	ug/L
4.4			ug/L	0.15	ug/L
0.31			ug/L	0.043	ug/L
41			ug/L	1	ug/L
30			ug/L	0.12	ug/L
79		B	ug/L	0.5	ug/L
99			ug/L	0.3	ug/L
220			ug/L	2.8	ug/L
3.6	J+	B	ug/L	0.58	ug/L
78000			ug/L	24	ug/L
66000			ug/L	17	ug/L
24000			ug/L	33	ug/L
15000			ug/L	17	ug/L
35000			ug/L	480	ug/L
96000			ug/L	25	ug/L
2200			ug/L	24	ug/L
1600			ug/L	17	ug/L
6700			ug/L	33	ug/L
3400			ug/L	17	ug/L
32000			ug/L	480	ug/L
53000			ug/L	25	ug/L
0.096	J	J ^	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U ^	ug/L	0.08	ug/L
24	UJ	U	ug/L	24	ug/L
17	UJ	U	ug/L	17	ug/L
7900			ug/L	33	ug/L
2400	J		ug/L	17	ug/L
22000			ug/L	480	ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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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
50 mL	50
50 mL	50

mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	0	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	92
680-115487-1_DV.mdb	Y		8/10/2015 14:40	N	0.15
680-115487-1_DV.mdb	Y		8/10/2015 14:40	N	0.043
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	1.9
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	0.83
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	4.5
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	6.2
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	7.1
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	2
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	78
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	1400
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	1.6
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	41
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	0.54
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	0.78
680-115487-1_DV.mdb	Y		8/10/2015 14:40	N	0.4
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	15
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	830
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	4.4
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	0.31
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	41
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	30
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	79
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	99
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	220
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	3.6
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	78000
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	66000
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	24000
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	15000
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	35000
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	96000
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	2200
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	1600
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	6700
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	3400
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	32000
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	53000
680-115487-1_DV.mdb	Y		8/10/2015 14:40	Y	0.096
680-115487-1_DV.mdb	Y		8/10/2015 14:40	N	0.08
680-115487-1_DV.mdb	Y		8/11/2015 13:30	N	0.08
680-115487-1_DV.mdb	Y		8/11/2015 13:30	N	0.08
680-115487-1_DV.mdb	Y		8/11/2015 13:30	N	24
680-115487-1_DV.mdb	Y		8/11/2015 13:30	N	17
680-115487-1_DV.mdb	Y		8/11/2015 13:30	Y	7900
680-115487-1_DV.mdb	Y		8/11/2015 13:30	Y	2400
680-115487-1_DV.mdb	Y		8/11/2015 13:30	Y	22000

92	92	9	Barium	SJME
0.075	0	9	Beryllium	SJME
0.0215	0	9	Cadmium	SJME
1.9	1.9	9	Chromium	SJME
0.83	0.83	9	Cobalt	SJME
4.5	4.5	9	Copper	SJME
6.2	6.2	9	Vanadium	SJME
7.1	7.1	9	Zinc	SJME
2	2	9	Selenium	SJME
78	78	9	Lead	SJME
1400	1400	9	Manganese	SJME
1.6	1.6	9	Molybdenum	SJME
41	41	9	Nickel	SJME
0.54	0.54	9	Silver	SJME
0.78	0.78	9	Thallium	SJME
0.2	0	9	Antimony	SJME
15	15	9	Arsenic	SJME
830	830	9	Barium	SJME
4.4	4.4	9	Beryllium	SJME
0.31	0.31	9	Cadmium	SJME
41	41	9	Chromium	SJME
30	30	9	Cobalt	SJME
79	79	9	Copper	SJME
99	99	9	Vanadium	SJME
220	220	9	Zinc	SJME
3.6	3.6	9	Selenium	SJME
78000	78000	9	Aluminum	SJME
66000	66000	9	Iron	SJME
24000	24000	9	Magnesium	SJME
15000	15000	9	Potassium	SJME
35000	35000	9	Sodium	SJME
96000	96000	9	Calcium	SJME
2200	2200	9	Aluminum	SJME
1600	1600	9	Iron	SJME
6700	6700	9	Magnesium	SJME
3400	3400	9	Potassium	SJME
32000	32000	9	Sodium	SJME
53000	53000	9	Calcium	SJME
0.096	0.096	9	Mercury	SJME
0.04	0	9	Mercury	SJME
0.04	0	9	Mercury	SJME
0.04	0	9	Mercury	SJME
12	0	9	Aluminum	SJME
8.5	0	9	Iron	SJME
7900	7900	9	Magnesium	SJME
2400	2400	9	Potassium	SJME
22000	22000	9	Sodium	SJME

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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
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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
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	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	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-20	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-20	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-20	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-20	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-20	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-20	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-20	395956	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-19	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-19	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-19	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-19	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-19	396336	200.7 Metals (ICP)

200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	Y
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y

59000			ug/L	25	ug/L
5600	J		ug/L	24	ug/L
4800	J		ug/L	17	ug/L
9100			ug/L	33	ug/L
3600	J		ug/L	17	ug/L
22000			ug/L	480	ug/L
62000			ug/L	25	ug/L
0.06	UJ	U	ug/L	0.06	ug/L
10	J		ug/L	1.2	ug/L
1.4			ug/L	0.45	ug/L
1.3	J		ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
0.72	J	J	ug/L	0.37	ug/L
80	J		ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.047	J	J	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
1.3	J		ug/L	0.12	ug/L
1.5	J		ug/L	0.5	ug/L
0.88	J	J	ug/L	0.3	ug/L
2.8	UJ	U	ug/L	2.8	ug/L
0.77	J	J	ug/L	0.58	ug/L
10	J		ug/L	0.06	ug/L
130	J		ug/L	1.2	ug/L
1.4			ug/L	0.45	ug/L
3.9	J		ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
1.7			ug/L	0.37	ug/L
170	J		ug/L	0.14	ug/L
0.31	J	J	ug/L	0.15	ug/L
0.043	U	U L	ug/L	0.043	ug/L
4.1			ug/L	1	ug/L
2.3			ug/L	0.12	ug/L
7.7	J		ug/L	0.5	ug/L
9.2			ug/L	0.3	ug/L
23	J		ug/L	2.8	ug/L
2.6			ug/L	0.58	ug/L
73000			ug/L	24	ug/L
60000			ug/L	17	ug/L
24000			ug/L	33	ug/L
16000			ug/L	17	ug/L
37000			ug/L	480	ug/L
140000			ug/L	25	ug/L

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

Yes	TRG
Yes	TRG
Yes	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
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

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

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
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8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
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8/14/2015	8/14/2015	walzert
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8/14/2015	8/14/2015	walzert
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8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert

680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	59000
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	5600
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	4800
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	9100
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	3600
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	22000
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	62000
680-115487-1_DV.mdb	Y	8/11/2015 13:30	N	0.06
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	10
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	1.4
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	1.3
680-115487-1_DV.mdb	Y	8/11/2015 13:30	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 13:30	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 13:30	N	0.4
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	0.72
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	80
680-115487-1_DV.mdb	Y	8/11/2015 13:30	N	0.15
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	0.047
680-115487-1_DV.mdb	Y	8/11/2015 13:30	N	1
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	1.3
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	1.5
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	0.88
680-115487-1_DV.mdb	Y	8/11/2015 13:30	N	2.8
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	0.77
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	10
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	130
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	1.4
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	3.9
680-115487-1_DV.mdb	Y	8/11/2015 13:30	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 13:30	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 13:30	N	0.4
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	1.7
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	170
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	0.31
680-115487-1_DV.mdb	Y	8/11/2015 13:30	N	0.043
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	4.1
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	2.3
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	7.7
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	9.2
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	23
680-115487-1_DV.mdb	Y	8/11/2015 13:30	Y	2.6
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	73000
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	60000
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	24000
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	16000
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	37000
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	140000

59000	59000	9	Calcium	SJME
5600	5600	9	Aluminum	SJME
4800	4800	9	Iron	SJME
9100	9100	9	Magnesium	SJME
3600	3600	9	Potassium	SJME
22000	22000	9	Sodium	SJME
62000	62000	9	Calcium	SJME
0.03	0	9	Lead	SJME
10	10	9	Manganese	SJME
1.4	1.4	9	Molybdenum	SJME
1.3	1.3	9	Nickel	SJME
0.05	0	9	Silver	SJME
0.05	0	9	Thallium	SJME
0.2	0	9	Antimony	SJME
0.72	0.72	9	Arsenic	SJME
80	80	9	Barium	SJME
0.075	0	9	Beryllium	SJME
0.047	0.047	9	Cadmium	SJME
0.5	0	9	Chromium	SJME
1.3	1.3	9	Cobalt	SJME
1.5	1.5	9	Copper	SJME
0.88	0.88	9	Vanadium	SJME
1.4	0	9	Zinc	SJME
0.77	0.77	9	Selenium	SJME
10	10	9	Lead	SJME
130	130	9	Manganese	SJME
1.4	1.4	9	Molybdenum	SJME
3.9	3.9	9	Nickel	SJME
0.05	0	9	Silver	SJME
0.05	0	9	Thallium	SJME
0.2	0	9	Antimony	SJME
1.7	1.7	9	Arsenic	SJME
170	170	9	Barium	SJME
0.31	0.31	9	Beryllium	SJME
0.0215	0	9	Cadmium	SJME
4.1	4.1	9	Chromium	SJME
2.3	2.3	9	Cobalt	SJME
7.7	7.7	9	Copper	SJME
9.2	9.2	9	Vanadium	SJME
23	23	9	Zinc	SJME
2.6	2.6	9	Selenium	SJME
73000	73000	9	Aluminum	SJME
60000	60000	9	Iron	SJME
24000	24000	9	Magnesium	SJME
16000	16000	9	Potassium	SJME
37000	37000	9	Sodium	SJME
140000	140000	9	Calcium	SJME

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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
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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

Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	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	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-19	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-19	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-19	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-19	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-19	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-19	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-19	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-19	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-7	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-7	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-7	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-7	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-7	396418	200.7 Metals (ICP)

200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	N
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y

58			ug/L	0.06 ug/L
1100			ug/L	1.2 ug/L
2.8			ug/L	0.45 ug/L
42			ug/L	0.4 ug/L
0.33	J	J	ug/L	0.1 ug/L
0.97			ug/L	0.1 ug/L
0.4	UJ	U	ug/L	0.4 ug/L
17			ug/L	0.37 ug/L
630			ug/L	0.14 ug/L
4.2			ug/L	0.15 ug/L
0.67			ug/L	0.043 ug/L
39			ug/L	1 ug/L
28			ug/L	0.12 ug/L
60			ug/L	0.5 ug/L
97			ug/L	0.3 ug/L
190			ug/L	2.8 ug/L
3.4			ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.079	J	J	ug/L	0.06 ug/L
1.2	U	U	ug/L	1.2 ug/L
1.9			ug/L	0.45 ug/L
1.8			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.62	J	J	ug/L	0.37 ug/L
72			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.17	J	J	ug/L	0.12 ug/L
5.1			ug/L	0.5 ug/L
1.6			ug/L	0.3 ug/L
3.3	J	J	ug/L	2.8 ug/L
0.58	U	U	ug/L	0.58 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
6300			ug/L	33 ug/L
3300			ug/L	17 ug/L
35000			ug/L	480 ug/L
55000			ug/L	25 ug/L
5500			ug/L	24 ug/L
3200			ug/L	17 ug/L
9400			ug/L	33 ug/L
4400			ug/L	17 ug/L
40000			ug/L	480 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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

50 mL	50
50 mL	50
50 mL	50

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

8/15/2015	8/15/2015	walzert
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8/17/2015	8/17/2015	walzert

680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	58
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	1100
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	2.8
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	42
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	0.33
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	0.97
680-115620-1_DV.mdb	Y	8/12/2015 13:20	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	17
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	630
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	4.2
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	0.67
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	39
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	28
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	60
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	97
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	190
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	3.4
680-115620-1_DV.mdb	Y	8/12/2015 13:20	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 13:20	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	0.079
680-115620-1_DV.mdb	Y	8/12/2015 13:20	N	1.2
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	1.9
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	1.8
680-115620-1_DV.mdb	Y	8/12/2015 13:20	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 13:20	N	0.1
680-115620-1_DV.mdb	Y	8/12/2015 13:20	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	0.62
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	72
680-115620-1_DV.mdb	Y	8/12/2015 13:20	N	0.15
680-115620-1_DV.mdb	Y	8/12/2015 13:20	N	0.043
680-115620-1_DV.mdb	Y	8/12/2015 13:20	N	1
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	0.17
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	5.1
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	1.6
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	3.3
680-115620-1_DV.mdb	Y	8/12/2015 13:20	N	0.58
680-115620-1_DV.mdb	Y	8/12/2015 13:20	N	24
680-115620-1_DV.mdb	Y	8/12/2015 13:20	N	17
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	6300
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	3300
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	35000
680-115620-1_DV.mdb	Y	8/12/2015 13:20	Y	55000
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	5500
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	3200
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	9400
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	4400
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	40000

58	58	9	Lead	SJME
1100	1100	9	Manganese	SJME
2.8	2.8	9	Molybdenum	SJME
42	42	9	Nickel	SJME
0.33	0.33	9	Silver	SJME
0.97	0.97	9	Thallium	SJME
0.2	0	9	Antimony	SJME
17	17	9	Arsenic	SJME
630	630	9	Barium	SJME
4.2	4.2	9	Beryllium	SJME
0.67	0.67	9	Cadmium	SJME
39	39	9	Chromium	SJME
28	28	9	Cobalt	SJME
60	60	9	Copper	SJME
97	97	9	Vanadium	SJME
190	190	9	Zinc	SJME
3.4	3.4	9	Selenium	SJME
0.04	0	9	Mercury	SJME
0.04	0	9	Mercury	SJME
0.079	0.079	9	Lead	SJME
0.6	0	9	Manganese	SJME
1.9	1.9	9	Molybdenum	SJME
1.8	1.8	9	Nickel	SJME
0.05	0	9	Silver	SJME
0.05	0	9	Thallium	SJME
0.2	0	9	Antimony	SJME
0.62	0.62	9	Arsenic	SJME
72	72	9	Barium	SJME
0.075	0	9	Beryllium	SJME
0.0215	0	9	Cadmium	SJME
0.5	0	9	Chromium	SJME
0.17	0.17	9	Cobalt	SJME
5.1	5.1	9	Copper	SJME
1.6	1.6	9	Vanadium	SJME
3.3	3.3	9	Zinc	SJME
0.29	0	9	Selenium	SJME
12	0	9	Aluminum	SJME
8.5	0	9	Iron	SJME
6300	6300	9	Magnesium	SJME
3300	3300	9	Potassium	SJME
35000	35000	9	Sodium	SJME
55000	55000	9	Calcium	SJME
5500	5500	9	Aluminum	SJME
3200	3200	9	Iron	SJME
9400	9400	9	Magnesium	SJME
4400	4400	9	Potassium	SJME
40000	40000	9	Sodium	SJME

SJME8/12/2015
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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
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SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
SJME-081315-11	Surface Water	Water	SJME	8/13/2015 13:40
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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
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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

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

8/15/2015	TestAmerica Savannah	680-115677-7	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-7	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-7	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-7	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-7	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-7	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-7	396421	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115677-7	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Savannah	680-115677-7	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118184-4	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-4	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-4	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-4	273639	200.7 Metals (ICP)

200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	Y
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y

69000			ug/L	25 ug/L
8.8			ug/L	0.06 ug/L
310			ug/L	1.2 ug/L
0.93	J	J	ug/L	0.45 ug/L
5.1			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.7			ug/L	0.37 ug/L
200			ug/L	0.14 ug/L
0.94			ug/L	0.15 ug/L
0.1	UB	J B	ug/L	0.043 ug/L
2.3			ug/L	1 ug/L
4.1			ug/L	0.12 ug/L
12			ug/L	0.5 ug/L
12			ug/L	0.3 ug/L
23			ug/L	2.8 ug/L
2.3		^	ug/L	0.58 ug/L
88000			ug/L	24 ug/L
69000			ug/L	17 ug/L
27000			ug/L	33 ug/L
16000			ug/L	17 ug/L
42000			ug/L	480 ug/L
110000			ug/L	25 ug/L
56			ug/L	0.06 ug/L
1200			ug/L	1.2 ug/L
2.3			ug/L	0.45 ug/L
37			ug/L	0.4 ug/L
0.29	J	J	ug/L	0.1 ug/L
0.77			ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
16			ug/L	0.37 ug/L
720			ug/L	0.14 ug/L
4.3			ug/L	0.15 ug/L
0.17			ug/L	0.043 ug/L
43			ug/L	1 ug/L
28			ug/L	0.12 ug/L
66			ug/L	0.5 ug/L
110			ug/L	0.3 ug/L
190			ug/L	2.8 ug/L
4.4	J+	B ^	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
91000			ug/L	130 ug/L
89000			ug/L	50 ug/L
34000			ug/L	50 ug/L
17000	J+		ug/L	1300 ug/L

500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L

Yes	TRG
Yes	TRG
Yes	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
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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	5
T	initial	Wet	5
T	initial	Wet	5
T	initial	Wet	5

50 mL	50
50 mL	50
50 mL	50

mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	0	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	69000
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	8.8
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	310
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	0.93
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	5.1
680-115677-1_DV.mdb	Y	8/13/2015 13:40	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 13:40	N	0.1
680-115677-1_DV.mdb	Y	8/13/2015 13:40	N	0.4
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	1.7
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	200
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	0.94
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	0.1
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	2.3
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	4.1
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	12
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	12
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	23
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	2.3
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	88000
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	69000
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	27000
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	16000
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	42000
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	110000
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	56
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	1200
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	2.3
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	37
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	0.29
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	0.77
680-115677-1_DV.mdb	Y	8/13/2015 13:40	N	0.4
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	16
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	720
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	4.3
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	0.17
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	43
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	28
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	66
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	110
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	190
680-115677-1_DV.mdb	Y	8/13/2015 13:40	Y	4.4
680-115677-1_DV.mdb	Y	8/13/2015 13:40	N	0.08
680-115677-1_DV.mdb	Y	8/13/2015 13:40	N	0.08
440-118182-1_DV.mdb	Y	8/14/2015 13:20	Y	91000
440-118182-1_DV.mdb	Y	8/14/2015 13:20	Y	89000
440-118182-1_DV.mdb	Y	8/14/2015 13:20	Y	34000
440-118182-1_DV.mdb	Y	8/14/2015 13:20	Y	17000

69000	69000	9	Calcium	SJME
8.8	8.8	9	Lead	SJME
310	310	9	Manganese	SJME
0.93	0.93	9	Molybdenum	SJME
5.1	5.1	9	Nickel	SJME
0.05	0	9	Silver	SJME
0.05	0	9	Thallium	SJME
0.2	0	9	Antimony	SJME
1.7	1.7	9	Arsenic	SJME
200	200	9	Barium	SJME
0.94	0.94	9	Beryllium	SJME
0.1	0.1	9	Cadmium	SJME
2.3	2.3	9	Chromium	SJME
4.1	4.1	9	Cobalt	SJME
12	12	9	Copper	SJME
12	12	9	Vanadium	SJME
23	23	9	Zinc	SJME
2.3	2.3	9	Selenium	SJME
88000	88000	9	Aluminum	SJME
69000	69000	9	Iron	SJME
27000	27000	9	Magnesium	SJME
16000	16000	9	Potassium	SJME
42000	42000	9	Sodium	SJME
110000	110000	9	Calcium	SJME
56	56	9	Lead	SJME
1200	1200	9	Manganese	SJME
2.3	2.3	9	Molybdenum	SJME
37	37	9	Nickel	SJME
0.29	0.29	9	Silver	SJME
0.77	0.77	9	Thallium	SJME
0.2	0	9	Antimony	SJME
16	16	9	Arsenic	SJME
720	720	9	Barium	SJME
4.3	4.3	9	Beryllium	SJME
0.17	0.17	9	Cadmium	SJME
43	43	9	Chromium	SJME
28	28	9	Cobalt	SJME
66	66	9	Copper	SJME
110	110	9	Vanadium	SJME
190	190	9	Zinc	SJME
4.4	4.4	9	Selenium	SJME
0.04	0	9	Mercury	SJME
0.04	0	9	Mercury	SJME
91000	91000	9	Aluminum	SJME
89000	89000	9	Iron	SJME
34000	34000	9	Magnesium	SJME
17000	17000	9	Potassium	SJME

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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-081415-11	Surface Water	Water	SJME	8/14/2015 13:20
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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
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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

Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	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
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	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-4	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118184-4	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118184-4	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118184-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-4	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118184-4	273656	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-4	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-4	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-4	273632	200.7 Metals (ICP)

200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y

66000			ug/L	1300 ug/L
150000			ug/L	250 ug/L
92			ug/L	1 ug/L
1600			ug/L	1 ug/L
1.3	J		ug/L	1 ug/L
46			ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
19			ug/L	1 ug/L
1300			ug/L	1 ug/L
5			ug/L	0.5 ug/L
0.9	J		ug/L	0.5 ug/L
34			ug/L	1 ug/L
35			ug/L	1 ug/L
94			ug/L	1 ug/L
93			ug/L	2 ug/L
290			ug/L	5 ug/L
3.1	J		ug/L	1 ug/L
0.22			ug/L	0.1 ug/L
0.11	J		ug/L	0.1 ug/L
11			ug/L	1 ug/L
250			ug/L	1 ug/L
1.9	J		ug/L	1 ug/L
7.2			ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
3.8			ug/L	1 ug/L
230			ug/L	1 ug/L
0.5	U	<	ug/L	0.5 ug/L
6.7			ug/L	1 ug/L
5.3			ug/L	1 ug/L
16			ug/L	1 ug/L
23			ug/L	2 ug/L
38	J		ug/L	5 ug/L
1.4	J		ug/L	1 ug/L
0.95	J		ug/L	0.5 ug/L
12000			ug/L	130 ug/L
5200			ug/L	50 ug/L
8900			ug/L	50 ug/L
5600			ug/L	1300 ug/L
54000			ug/L	1300 ug/L
70000			ug/L	250 ug/L
37000			ug/L	130 ug/L
27000			ug/L	50 ug/L
16000			ug/L	50 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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

25 mL	25
25 mL	25
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
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mL	1	8/17/2015	L2 Val
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	66000
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	150000
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	92
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	1600
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	1.3
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	46
440-118182-1_DV.mdb	Y		8/14/2015 13:20	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:20	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:20	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	19
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	1300
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	5
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	0.9
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	34
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	35
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	94
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	93
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	290
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	3.1
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	0.22
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	0.11
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	11
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	250
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	1.9
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	7.2
440-118182-1_DV.mdb	Y		8/14/2015 13:20	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:20	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:20	N	1
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	3.8
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	230
440-118182-1_DV.mdb	Y		8/14/2015 13:20	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	6.7
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	5.3
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	16
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	23
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	38
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	1.4
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	0.95
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	12000
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	5200
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	8900
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	5600
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	54000
440-118182-1_DV.mdb	Y		8/14/2015 13:20	Y	70000
440-118182-1_DV.mdb	Y		8/15/2015 16:55	Y	37000
440-118182-1_DV.mdb	Y		8/15/2015 16:55	Y	27000
440-118182-1_DV.mdb	Y		8/15/2015 16:55	Y	16000

66000	66000	9	Sodium	SJME
150000	150000	9	Calcium	SJME
92	92	9	Lead	SJME
1600	1600	9	Manganese	SJME
1.3	1.3	9	Molybdenum	SJME
46	46	9	Nickel	SJME
0.5	0	9	Silver	SJME
0.5	0	9	Thallium	SJME
0.5	0	9	Antimony	SJME
19	19	9	Arsenic	SJME
1300	1300	9	Barium	SJME
5	5	9	Beryllium	SJME
0.9	0.9	9	Cadmium	SJME
34	34	9	Chromium	SJME
35	35	9	Cobalt	SJME
94	94	9	Copper	SJME
93	93	9	Vanadium	SJME
290	290	9	Zinc	SJME
3.1	3.1	9	Selenium	SJME
0.22	0.22	9	Mercury	SJME
0.11	0.11	9	Mercury	SJME
11	11	9	Lead	SJME
250	250	9	Manganese	SJME
1.9	1.9	9	Molybdenum	SJME
7.2	7.2	9	Nickel	SJME
0.5	0	9	Silver	SJME
0.5	0	9	Thallium	SJME
0.5	0	9	Antimony	SJME
3.8	3.8	9	Arsenic	SJME
230	230	9	Barium	SJME
0.25	0	9	Cadmium	SJME
6.7	6.7	9	Chromium	SJME
5.3	5.3	9	Cobalt	SJME
16	16	9	Copper	SJME
23	23	9	Vanadium	SJME
38	38	9	Zinc	SJME
1.4	1.4	9	Selenium	SJME
0.95	0.95	9	Beryllium	SJME
12000	12000	9	Aluminum	SJME
5200	5200	9	Iron	SJME
8900	8900	9	Magnesium	SJME
5600	5600	9	Potassium	SJME
54000	54000	9	Sodium	SJME
70000	70000	9	Calcium	SJME
37000	37000	9	Aluminum	SJME
27000	27000	9	Iron	SJME
16000	16000	9	Magnesium	SJME

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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
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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
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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

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

8/16/2015	TestAmerica Irvine	440-118188-4	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-4	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-4	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273635	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118188-4	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118188-4	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-4	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-4	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-4	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-4	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-4	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-4	273678	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-3	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-3	396940	200.7 Metals (ICP)

200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	N
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	N
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N

9400			ug/L	1300	ug/L
33000			ug/L	1300	ug/L
79000			ug/L	250	ug/L
25			ug/L	1	ug/L
500			ug/L	1	ug/L
2	J		ug/L	1	ug/L
14			ug/L	1	ug/L
1	U	<	ug/L	1	ug/L
1	UJ	<	ug/L	1	ug/L
1	UJ	<	ug/L	1	ug/L
6.6			ug/L	1	ug/L
360			ug/L	1	ug/L
1.4			ug/L	0.5	ug/L
0.5	U	<	ug/L	0.5	ug/L
11			ug/L	1	ug/L
9.3			ug/L	1	ug/L
27			ug/L	1	ug/L
32			ug/L	2	ug/L
87			ug/L	5	ug/L
1.5	J		ug/L	1	ug/L
0.1	U	<	ug/L	0.1	ug/L
0.1	U	<	ug/L	0.1	ug/L
1	U	<	ug/L	1	ug/L
1.3	J		ug/L	1	ug/L
1.8	J		ug/L	1	ug/L
1	U	<	ug/L	1	ug/L
1	U	<	ug/L	1	ug/L
1	U	<	ug/L	1	ug/L
1	U	<	ug/L	1	ug/L
1.1	J		ug/L	1	ug/L
76			ug/L	1	ug/L
0.5	U	<	ug/L	0.5	ug/L
0.5	U	<	ug/L	0.5	ug/L
1	U	<	ug/L	1	ug/L
1	U	<	ug/L	1	ug/L
1.9	J		ug/L	1	ug/L
2	U	<	ug/L	2	ug/L
5	U	<	ug/L	5	ug/L
1	U	<	ug/L	1	ug/L
25	U	<	ug/L	25	ug/L
10	U	<	ug/L	10	ug/L
6800			ug/L	10	ug/L
2700			ug/L	250	ug/L
28000			ug/L	250	ug/L
50000			ug/L	50	ug/L
24	UJ	U	ug/L	24	ug/L
17	U	U	ug/L	17	ug/L

2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	1 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
4 ug/L	1 ug/L
2 ug/L	1 ug/L
4 ug/L	1 ug/L
4 ug/L	2 ug/L
40 ug/L	5 ug/L
4 ug/L	1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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	1 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
4 ug/L	1 ug/L
2 ug/L	1 ug/L
4 ug/L	1 ug/L
4 ug/L	2 ug/L
40 ug/L	5 ug/L
4 ug/L	1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L

Yes	TRG	
Yes	TRG	
Yes	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
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25 mL	25
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50 mL	50
50 mL	50

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

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert

440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	9400
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	33000
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	79000
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	25
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	500
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	2
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	14
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	1
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	1
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	1
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	6.6
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	360
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	1.4
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	11
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	9.3
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	27
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	32
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	87
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	1.5
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	0.1
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	0.1
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	1
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	1.3
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	1.8
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	1
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	1
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	1
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	1
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	1.1
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	76
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	1
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	1
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	1.9
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	2
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	5
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	1
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	25
440-118182-1_DV.mdb	Y	8/15/2015 16:55	N	10
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	6800
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	2700
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	28000
440-118182-1_DV.mdb	Y	8/15/2015 16:55	Y	50000
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	24
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	17

9400	9400	9	Potassium	SJME
33000	33000	9	Sodium	SJME
79000	79000	9	Calcium	SJME
25	25	9	Lead	SJME
500	500	9	Manganese	SJME
2	2	9	Molybdenum	SJME
14	14	9	Nickel	SJME
0.5	0	9	Silver	SJME
0.5	0	9	Thallium	SJME
0.5	0	9	Antimony	SJME
6.6	6.6	9	Arsenic	SJME
360	360	9	Barium	SJME
1.4	1.4	9	Beryllium	SJME
0.25	0	9	Cadmium	SJME
11	11	9	Chromium	SJME
9.3	9.3	9	Cobalt	SJME
27	27	9	Copper	SJME
32	32	9	Vanadium	SJME
87	87	9	Zinc	SJME
1.5	1.5	9	Selenium	SJME
0.05	0	9	Mercury	SJME
0.05	0	9	Mercury	SJME
0.5	0	9	Lead	SJME
1.3	1.3	9	Manganese	SJME
1.8	1.8	9	Molybdenum	SJME
0.5	0	9	Nickel	SJME
0.5	0	9	Silver	SJME
0.5	0	9	Thallium	SJME
0.5	0	9	Antimony	SJME
1.1	1.1	9	Arsenic	SJME
76	76	9	Barium	SJME
0.25	0	9	Beryllium	SJME
0.25	0	9	Cadmium	SJME
0.5	0	9	Chromium	SJME
0.5	0	9	Cobalt	SJME
1.9	1.9	9	Copper	SJME
1	0	9	Vanadium	SJME
2.5	0	9	Zinc	SJME
0.5	0	9	Selenium	SJME
12.5	0	9	Aluminum	SJME
5	0	9	Iron	SJME
6800	6800	9	Magnesium	SJME
2700	2700	9	Potassium	SJME
28000	28000	9	Sodium	SJME
50000	50000	9	Calcium	SJME
12	0	9	Aluminum	SJME
8.5	0	9	Iron	SJME

SJME8/15/2015
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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-081715-11	Surface Water	Water	SJME	8/17/2015 10:08

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015

8/18/2015	TestAmerica Savannah	680-115720-3	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-3	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-3	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-3	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/18/2015	TestAmerica Savannah	680-115720-3	396845	245.1 Mercury (CVAA)
8/18/2015	TestAmerica Savannah	680-115720-3	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-3	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-3	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-3	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-3	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-3	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-3	396845	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead	Y

75000			ug/L	33	ug/L
5600			ug/L	17	ug/L
80000			ug/L	480	ug/L
150000			ug/L	25	ug/L
0.06	UJ	U ^	ug/L	0.06	ug/L
3			ug/L	1.2	ug/L
3.1	J		ug/L	0.45	ug/L
4.6		B	ug/L	0.4	ug/L
0.1	UJ	U	ug/L	0.1	ug/L
0.1	UJ	U ^	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
3.3	J+	B	ug/L	0.37	ug/L
81			ug/L	0.14	ug/L
0.15	UJ	U * ^	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1.1	J	J	ug/L	1	ug/L
0.53			ug/L	0.12	ug/L
2.7			ug/L	0.5	ug/L
2.5	J+	B	ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
0.58	U	U	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
790	J+		ug/L	24	ug/L
830	J+		ug/L	17	ug/L
77000	J+		ug/L	33	ug/L
5900	J+		ug/L	17	ug/L
81000			ug/L	480	ug/L
180000			ug/L	25	ug/L
1.8	J	^	ug/L	0.06	ug/L
180			ug/L	1.2	ug/L
2.2	J		ug/L	0.45	ug/L
6.4			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	UJ	U ^	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
4.2	J+	B	ug/L	0.37	ug/L
98			ug/L	0.14	ug/L
0.16	J	J * ^	ug/L	0.15	ug/L
0.078	J	J	ug/L	0.043	ug/L
1.9	J	J	ug/L	1	ug/L
1.3			ug/L	0.12	ug/L
3.5			ug/L	0.5	ug/L
7.4		B	ug/L	0.3	ug/L
4.4	J	J	ug/L	2.8	ug/L
0.58	U	U	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
11			ug/L	0.06	ug/L

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

Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal

D	initial	Wet	1
D	initial	Wet	1
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50 mL	50
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50 mL	50

mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
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mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
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8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/21/2015	8/21/2015	brucei

680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	75000
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	5600
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	80000
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	150000
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	0.06
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	3
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	3.1
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	4.6
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	3.3
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	81
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	0.15
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	0.043
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	1.1
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	0.53
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	2.7
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	2.5
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	2.8
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	0.58
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	0.08
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	790
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	830
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	77000
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	5900
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	81000
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	180000
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	1.8
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	180
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	2.2
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	6.4
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	4.2
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	98
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	0.16
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	0.078
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	1.9
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	1.3
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	3.5
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	7.4
680-115720-1_DV.mdb	Y	8/16/2015 11:50	Y	4.4
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	0.58
680-115720-1_DV.mdb	Y	8/16/2015 11:50	N	0.08
680-115778-2_DV.mdb	Y	8/17/2015 10:08	Y	11

75000	75000	9	Magnesium	SJME
5600	5600	9	Potassium	SJME
80000	80000	9	Sodium	SJME
150000	150000	9	Calcium	SJME
0.03	0	9	Lead	SJME
3	3	9	Manganese	SJME
3.1	3.1	9	Molybdenum	SJME
4.6	4.6	9	Nickel	SJME
0.05	0	9	Silver	SJME
0.05	0	9	Thallium	SJME
0.2	0	9	Antimony	SJME
3.3	3.3	9	Arsenic	SJME
81	81	9	Barium	SJME
0.075	0	9	Beryllium	SJME
0.0215	0	9	Cadmium	SJME
1.1	1.1	9	Chromium	SJME
0.53	0.53	9	Cobalt	SJME
2.7	2.7	9	Copper	SJME
2.5	2.5	9	Vanadium	SJME
1.4	0	9	Zinc	SJME
0.29	0	9	Selenium	SJME
0.04	0	9	Mercury	SJME
790	790	9	Aluminum	SJME
830	830	9	Iron	SJME
77000	77000	9	Magnesium	SJME
5900	5900	9	Potassium	SJME
81000	81000	9	Sodium	SJME
180000	180000	9	Calcium	SJME
1.8	1.8	9	Lead	SJME
180	180	9	Manganese	SJME
2.2	2.2	9	Molybdenum	SJME
6.4	6.4	9	Nickel	SJME
0.05	0	9	Silver	SJME
0.05	0	9	Thallium	SJME
0.2	0	9	Antimony	SJME
4.2	4.2	9	Arsenic	SJME
98	98	9	Barium	SJME
0.16	0.16	9	Beryllium	SJME
0.078	0.078	9	Cadmium	SJME
1.9	1.9	9	Chromium	SJME
1.3	1.3	9	Cobalt	SJME
3.5	3.5	9	Copper	SJME
7.4	7.4	9	Vanadium	SJME
4.4	4.4	9	Zinc	SJME
0.29	0	9	Selenium	SJME
0.04	0	9	Mercury	SJME
11	11	9	Lead	SJME

SJME8/16/2015
SJME8/16/2015
SJME8/16/2015

SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08
SJME-081715-11	Surface Water	Water	SJME	8/17/2015 10:08

Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015

8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-5	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-5	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-5	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-5	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-5	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-5	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-5	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-5	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-5	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-5	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-5	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-5	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-5	397369	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115778-5	397369	245.1 Mercury (CVAA)

200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	N
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N

220			ug/L	1.2 ug/L
1.8			ug/L	0.45 ug/L
6.7			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.12	J	J	ug/L	0.1 ug/L
0.4	U	U *	ug/L	0.4 ug/L
3			ug/L	0.37 ug/L
170			ug/L	0.14 ug/L
0.52			ug/L	0.15 ug/L
0.18	J	J	ug/L	0.043 ug/L
5.8			ug/L	1 ug/L
3.7			ug/L	0.12 ug/L
12			ug/L	0.5 ug/L
15			ug/L	0.3 ug/L
35			ug/L	2.8 ug/L
2	UB	J B ^ *	ug/L	0.58 ug/L
0.06	U	U	ug/L	0.06 ug/L
1.2	U	U	ug/L	1.2 ug/L
1.8			ug/L	0.45 ug/L
1.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U *	ug/L	0.4 ug/L
1.1			ug/L	0.37 ug/L
76			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.17	J	J	ug/L	0.12 ug/L
2.8			ug/L	0.5 ug/L
1.8			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
2	UB	J B ^ *	ug/L	0.58 ug/L
8600			ug/L	24 ug/L
7600			ug/L	17 ug/L
12000			ug/L	33 ug/L
4800			ug/L	17 ug/L
29000			ug/L	480 ug/L
68000		B	ug/L	25 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
9000			ug/L	33 ug/L
2900			ug/L	17 ug/L
28000			ug/L	480 ug/L
60000		B	ug/L	25 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	0	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	0	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei

680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	220
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	1.8
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	6.7
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	0.1
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	0.12
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	0.4
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	3
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	170
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	0.52
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	0.18
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	5.8
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	3.7
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	12
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	15
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	35
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	2
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	0.06
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	1.2
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	1.8
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	1.4
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	0.1
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	0.1
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	0.4
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	1.1
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	76
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	0.15
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	0.043
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	1
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	0.17
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	2.8
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	1.8
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	2.8
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	2
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	8600
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	7600
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	12000
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	4800
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	29000
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	68000
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	24
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	17
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	9000
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	2900
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	28000
680-115778-2_DV.mdb	Y		8/17/2015 10:08	Y	60000
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	0.08
680-115778-2_DV.mdb	Y		8/17/2015 10:08	N	0.08

220	220	9	Manganese	SJME
1.8	1.8	9	Molybdenum	SJME
6.7	6.7	9	Nickel	SJME
0.05	0	9	Silver	SJME
0.12	0.12	9	Thallium	SJME
0.2	0	9	Antimony	SJME
3	3	9	Arsenic	SJME
170	170	9	Barium	SJME
0.52	0.52	9	Beryllium	SJME
0.18	0.18	9	Cadmium	SJME
5.8	5.8	9	Chromium	SJME
3.7	3.7	9	Cobalt	SJME
12	12	9	Copper	SJME
15	15	9	Vanadium	SJME
35	35	9	Zinc	SJME
2	2	9	Selenium	SJME
0.03	0	9	Lead	SJME
0.6	0	9	Manganese	SJME
1.8	1.8	9	Molybdenum	SJME
1.4	1.4	9	Nickel	SJME
0.05	0	9	Silver	SJME
0.05	0	9	Thallium	SJME
0.2	0	9	Antimony	SJME
1.1	1.1	9	Arsenic	SJME
76	76	9	Barium	SJME
0.075	0	9	Beryllium	SJME
0.0215	0	9	Cadmium	SJME
0.5	0	9	Chromium	SJME
0.17	0.17	9	Cobalt	SJME
2.8	2.8	9	Copper	SJME
1.8	1.8	9	Vanadium	SJME
1.4	0	9	Zinc	SJME
2	2	9	Selenium	SJME
8600	8600	9	Aluminum	SJME
7600	7600	9	Iron	SJME
12000	12000	9	Magnesium	SJME
4800	4800	9	Potassium	SJME
29000	29000	9	Sodium	SJME
68000	68000	9	Calcium	SJME
12	0	9	Aluminum	SJME
8.5	0	9	Iron	SJME
9000	9000	9	Magnesium	SJME
2900	2900	9	Potassium	SJME
28000	28000	9	Sodium	SJME
60000	60000	9	Calcium	SJME
0.04	0	9	Mercury	SJME
0.04	0	9	Mercury	SJME

SJME8/17/2015
SJME8/17/2015
SJME8/17/2015

SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17

Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015

8/20/2015	TestAmerica Savannah	680-115828-4	274869	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115828-4	274914	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115828-4	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-4	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-4	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-4	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-4	274997	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-4	274997	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115828-4	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-4	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-4	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-4	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-4	274900	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115828-4	274900	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)

245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y

0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
7200			ug/L	25 ug/L
7500			ug/L	10 ug/L
11000			ug/L	10 ug/L
5000			ug/L	250 ug/L
33000			ug/L	250 ug/L
66000			ug/L	50 ug/L
6.1			ug/L	0.5 ug/L
170			ug/L	0.5 ug/L
1.6	J	J	ug/L	0.5 ug/L
3.4			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	UJ	U	ug/L	0.5 ug/L
0.5	UJ	U	ug/L	0.5 ug/L
2.2			ug/L	0.5 ug/L
150			ug/L	0.5 ug/L
0.28	J	J	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
2.6			ug/L	0.5 ug/L
2.1			ug/L	0.5 ug/L
7.5			ug/L	0.5 ug/L
8.3			ug/L	1 ug/L
25			ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
310			ug/L	25 ug/L
170			ug/L	10 ug/L
8700			ug/L	10 ug/L
2700			ug/L	250 ug/L
31000			ug/L	250 ug/L
54000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
11			ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
1.3	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
79			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.55	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
3.2			ug/L	0.5 ug/L
2.5			ug/L	1 ug/L
3.4	J	J	ug/L	2.5 ug/L

0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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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

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

mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei

680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.1
680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.1
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	7200
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	7500
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	11000
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	5000
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	33000
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	66000
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	6.1
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	170
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	1.6
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	3.4
680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	2.2
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	150
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	0.28
680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	2.6
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	2.1
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	7.5
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	8.3
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	25
680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	310
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	170
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	8700
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	2700
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	31000
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	54000
680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	11
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	1.8
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	1.3
680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	1.1
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	79
680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.25
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	0.55
680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.5
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	3.2
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	2.5
680-115828-1_DV.mdb	Y	8/18/2015 13:17	Y	3.4

0.05	0	9	Mercury	SJME
0.05	0	9	Mercury	SJME
7200	7200	9	Aluminum	SJME
7500	7500	9	Iron	SJME
11000	11000	9	Magnesium	SJME
5000	5000	9	Potassium	SJME
33000	33000	9	Sodium	SJME
66000	66000	9	Calcium	SJME
6.1	6.1	9	Lead	SJME
170	170	9	Manganese	SJME
1.6	1.6	9	Molybdenum	SJME
3.4	3.4	9	Nickel	SJME
0.25	0	9	Silver	SJME
0.25	0	9	Thallium	SJME
0.25	0	9	Antimony	SJME
2.2	2.2	9	Arsenic	SJME
150	150	9	Barium	SJME
0.28	0.28	9	Beryllium	SJME
0.125	0	9	Cadmium	SJME
2.6	2.6	9	Chromium	SJME
2.1	2.1	9	Cobalt	SJME
7.5	7.5	9	Copper	SJME
8.3	8.3	9	Vanadium	SJME
25	25	9	Zinc	SJME
0.25	0	9	Selenium	SJME
310	310	9	Aluminum	SJME
170	170	9	Iron	SJME
8700	8700	9	Magnesium	SJME
2700	2700	9	Potassium	SJME
31000	31000	9	Sodium	SJME
54000	54000	9	Calcium	SJME
0.25	0	9	Lead	SJME
11	11	9	Manganese	SJME
1.8	1.8	9	Molybdenum	SJME
1.3	1.3	9	Nickel	SJME
0.25	0	9	Silver	SJME
0.25	0	9	Thallium	SJME
0.25	0	9	Antimony	SJME
1.1	1.1	9	Arsenic	SJME
79	79	9	Barium	SJME
0.125	0	9	Beryllium	SJME
0.125	0	9	Cadmium	SJME
0.55	0.55	9	Chromium	SJME
0.25	0	9	Cobalt	SJME
3.2	3.2	9	Copper	SJME
2.5	2.5	9	Vanadium	SJME
3.4	3.4	9	Zinc	SJME

SJME8/18/2015
SJME8/18/2015
SJME8/18/2015

SJME-081815-11	Surface Water	Water	SJME	8/18/2015 13:17
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20

Field Sample	Normal	8/18/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015

8/21/2015	TestAmerica Savannah	680-115828-4	274932	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275190	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-20	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-20	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-20	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-20	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-20	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-20	275233	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115884-20	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275372	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-20	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-20	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-20	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-20	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-20	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)

200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N

0.5	U	U	ug/L	0.5 ug/L
0.1	U	U ^	ug/L	0.1 ug/L
7800			ug/L	25 ug/L
4700			ug/L	10 ug/L
10000		B	ug/L	10 ug/L
4100			ug/L	250 ug/L
34000			ug/L	250 ug/L
58000		B	ug/L	50 ug/L
4.3			ug/L	0.5 ug/L
1.6	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.1			ug/L	0.5 ug/L
130			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
16	J	J	ug/L	2.5 ug/L
0.54	J	J	ug/L	0.5 ug/L
130			ug/L	0.5 ug/L
2.7			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.7	J	J	ug/L	0.5 ug/L
1.6			ug/L	0.5 ug/L
5.9			ug/L	0.5 ug/L
6.5			ug/L	1 ug/L
25	U	U	ug/L	25 ug/L
10	U	U	ug/L	10 ug/L
8500			ug/L	10 ug/L
2500			ug/L	250 ug/L
32000			ug/L	250 ug/L
52000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.9	J+	B	ug/L	0.5 ug/L
1.7	J	J	ug/L	0.5 ug/L
1.2	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.2			ug/L	0.5 ug/L
73			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.5			ug/L	0.5 ug/L
1.9	J	J	ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L

2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.25 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

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

mL	1	8/21/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
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mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val

8/21/2015	8/21/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25

680-115828-1_DV.mdb	Y	8/18/2015 13:17	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.1
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	7800
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	4700
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	10000
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	4100
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	34000
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	58000
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	4.3
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	1.6
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	2.1
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	130
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	16
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	0.54
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	130
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	2.7
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	1.7
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	1.6
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	5.9
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	6.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	25
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	10
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	8500
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	2500
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	32000
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	52000
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	1.9
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	1.7
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	1.2
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	1.2
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	73
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	2.5
680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	1.9
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	2.5

0.25	0	9	Selenium	SJME
0.05	0	9	Mercury	SJME
7800	7800	9	Aluminum	SJME
4700	4700	9	Iron	SJME
10000	10000	9	Magnesium	SJME
4100	4100	9	Potassium	SJME
34000	34000	9	Sodium	SJME
58000	58000	9	Calcium	SJME
4.3	4.3	9	Lead	SJME
1.6	1.6	9	Molybdenum	SJME
0.25	0	9	Silver	SJME
0.25	0	9	Thallium	SJME
0.25	0	9	Antimony	SJME
2.1	2.1	9	Arsenic	SJME
130	130	9	Barium	SJME
0.125	0	9	Cadmium	SJME
16	16	9	Zinc	SJME
0.54	0.54	9	Selenium	SJME
130	130	9	Manganese	SJME
2.7	2.7	9	Nickel	SJME
0.125	0	9	Beryllium	SJME
1.7	1.7	9	Chromium	SJME
1.6	1.6	9	Cobalt	SJME
5.9	5.9	9	Copper	SJME
6.5	6.5	9	Vanadium	SJME
12.5	0	9	Aluminum	SJME
5	0	9	Iron	SJME
8500	8500	9	Magnesium	SJME
2500	2500	9	Potassium	SJME
32000	32000	9	Sodium	SJME
52000	52000	9	Calcium	SJME
0.25	0	9	Lead	SJME
1.9	1.9	9	Manganese	SJME
1.7	1.7	9	Molybdenum	SJME
1.2	1.2	9	Nickel	SJME
0.25	0	9	Silver	SJME
0.25	0	9	Thallium	SJME
0.25	0	9	Antimony	SJME
1.2	1.2	9	Arsenic	SJME
73	73	9	Barium	SJME
0.125	0	9	Beryllium	SJME
0.125	0	9	Cadmium	SJME
0.25	0	9	Chromium	SJME
0.25	0	9	Cobalt	SJME
2.5	2.5	9	Copper	SJME
1.9	1.9	9	Vanadium	SJME
1.25	0	9	Zinc	SJME

SJME8/18/2015
SJME8/19/2015
SJME8/19/2015
SJME8/19

SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-081915-11	Surface Water	Water	SJME	8/19/2015 11:20
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42

Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/22/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015

8/21/2015	TestAmerica Savannah	680-115884-20	275312	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-20	275311	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116020-20	276361	245.1 Mercury (CVAA)
8/26/2015	TestAmerica Savannah	680-116020-20	276361	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116020-20	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-20	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-20	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-20	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-20	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-20	276486	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276607	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-20	276653	200.8 Metals (ICP/MS)
8/26/2015	TestAmerica Savannah	680-116020-20	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-20	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-20	276396	200.7 Metals (ICP)

200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y

0.59	J	J	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U ^	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
4200			ug/L	25 ug/L
2900			ug/L	10 ug/L
9300			ug/L	10 ug/L
3500			ug/L	250 ug/L
36000			ug/L	250 ug/L
54000			ug/L	50 ug/L
2.4			ug/L	0.5 ug/L
85			ug/L	0.5 ug/L
1.6	J	J	ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2			ug/L	0.5 ug/L
110			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.2	J	J	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
4.3			ug/L	0.5 ug/L
5.1			ug/L	1 ug/L
10	J	J	ug/L	2.5 ug/L
0.5	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
7.4			ug/L	0.5 ug/L
1.7	J	J	ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.3			ug/L	0.5 ug/L
75			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.9			ug/L	0.5 ug/L
2.3			ug/L	1 ug/L
3.1	J	J	ug/L	2.5 ug/L
0.54	J	J	ug/L	0.5 ug/L
210			ug/L	25 ug/L
110			ug/L	10 ug/L
8500			ug/L	10 ug/L

2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
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2 ug/L	0.5 ug/L
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0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
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25 mL	25
20 mL	20
20 mL	20
20 mL	20
25 mL	25
25 mL	25
25 mL	25

mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
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mL	1	8/28/2015	L2 Val

8/25/2015	8/25/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28

680-115884-1_DV.mdb	Y	8/19/2015 11:20	Y	0.59
680-115884-1_DV.mdb	Y	8/19/2015 11:20	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	4200
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	2900
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	9300
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	3500
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	36000
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	54000
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	2.4
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	85
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	1.6
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	1.9
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	2
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	110
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	1.2
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	1.1
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	4.3
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	5.1
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	10
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	7.4
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	1.7
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	1.9
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	1.3
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	75
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:42	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	2.9
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	2.3
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	3.1
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	0.54
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	210
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	110
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	8500

0.59	0.59	9	Selenium	SJME
0.05	0	9	Mercury	SJME
0.05	0	9	Mercury	SJME
0.05	0	9	Mercury	SJME
4200	4200	9	Aluminum	SJME
2900	2900	9	Iron	SJME
9300	9300	9	Magnesium	SJME
3500	3500	9	Potassium	SJME
36000	36000	9	Sodium	SJME
54000	54000	9	Calcium	SJME
2.4	2.4	9	Lead	SJME
85	85	9	Manganese	SJME
1.6	1.6	9	Molybdenum	SJME
1.9	1.9	9	Nickel	SJME
0.25	0	9	Silver	SJME
0.25	0	9	Thallium	SJME
0.25	0	9	Antimony	SJME
2	2	9	Arsenic	SJME
110	110	9	Barium	SJME
0.125	0	9	Beryllium	SJME
0.125	0	9	Cadmium	SJME
1.2	1.2	9	Chromium	SJME
1.1	1.1	9	Cobalt	SJME
4.3	4.3	9	Copper	SJME
5.1	5.1	9	Vanadium	SJME
10	10	9	Zinc	SJME
0.5	0.5	9	Selenium	SJME
0.25	0	9	Lead	SJME
7.4	7.4	9	Manganese	SJME
1.7	1.7	9	Molybdenum	SJME
1.9	1.9	9	Nickel	SJME
0.25	0	9	Silver	SJME
0.25	0	9	Thallium	SJME
0.25	0	9	Antimony	SJME
1.3	1.3	9	Arsenic	SJME
75	75	9	Barium	SJME
0.125	0	9	Beryllium	SJME
0.125	0	9	Cadmium	SJME
0.25	0	9	Chromium	SJME
0.25	0	9	Cobalt	SJME
2.9	2.9	9	Copper	SJME
2.3	2.3	9	Vanadium	SJME
3.1	3.1	9	Zinc	SJME
0.54	0.54	9	Selenium	SJME
210	210	9	Aluminum	SJME
110	110	9	Iron	SJME
8500	8500	9	Magnesium	SJME

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SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082415-11	Surface Water	Water	SJME	8/24/2015 12:42
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47

Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
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Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015

8/26/2015	TestAmerica Savannah	680-116020-20	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-20	276396	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-20	276396	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-16	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-16	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-16	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-16	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-16	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-16	276661	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-16	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-16	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-16	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-16	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-16	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-16	276635	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y

2600			ug/L	250 ug/L
36000			ug/L	250 ug/L
50000			ug/L	50 ug/L
1400	J+		ug/L	25 ug/L
1400	J+		ug/L	10 ug/L
9000			ug/L	10 ug/L
2900			ug/L	250 ug/L
35000			ug/L	250 ug/L
51000			ug/L	50 ug/L
1.8			ug/L	0.5 ug/L
65			ug/L	0.5 ug/L
1.7	J	J	ug/L	0.5 ug/L
1.5	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.7			ug/L	0.5 ug/L
97			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.96	J	J	ug/L	0.5 ug/L
0.76	J	J	ug/L	0.5 ug/L
3.7			ug/L	0.5 ug/L
3.8			ug/L	1 ug/L
7.6	J	J	ug/L	2.5 ug/L
0.76	J	J	ug/L	0.5 ug/L
30	J	J	ug/L	25 ug/L
10	U	U	ug/L	10 ug/L
8600			ug/L	10 ug/L
2500			ug/L	250 ug/L
34000			ug/L	250 ug/L
51000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.2			ug/L	0.5 ug/L
1.7	J	J	ug/L	0.5 ug/L
2.3	J		ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.3			ug/L	0.5 ug/L
70			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.2			ug/L	0.5 ug/L
1.8	J	J	ug/L	1 ug/L

500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

25 mL	25
25 mL	25
25 mL	25

mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val

8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei

680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	2600
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	36000
680-116020-1_DV.mdb	Y	8/24/2015 12:42	Y	50000
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	1400
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	1400
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	9000
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	2900
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	35000
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	51000
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	1.8
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	65
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	1.7
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	1.5
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	1.7
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	97
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	0.96
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	0.76
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	3.7
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	3.8
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	7.6
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	0.76
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	30
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	10
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	8600
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	2500
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	34000
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	51000
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	2.2
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	1.7
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	2.3
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	1.3
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	70
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	2.2
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	1.8

2600	2600	9	Potassium	SJME
36000	36000	9	Sodium	SJME
50000	50000	9	Calcium	SJME
1400	1400	9	Aluminum	SJME
1400	1400	9	Iron	SJME
9000	9000	9	Magnesium	SJME
2900	2900	9	Potassium	SJME
35000	35000	9	Sodium	SJME
51000	51000	9	Calcium	SJME
1.8	1.8	9	Lead	SJME
65	65	9	Manganese	SJME
1.7	1.7	9	Molybdenum	SJME
1.5	1.5	9	Nickel	SJME
0.25	0	9	Silver	SJME
0.25	0	9	Thallium	SJME
0.25	0	9	Antimony	SJME
1.7	1.7	9	Arsenic	SJME
97	97	9	Barium	SJME
0.125	0	9	Beryllium	SJME
0.125	0	9	Cadmium	SJME
0.96	0.96	9	Chromium	SJME
0.76	0.76	9	Cobalt	SJME
3.7	3.7	9	Copper	SJME
3.8	3.8	9	Vanadium	SJME
7.6	7.6	9	Zinc	SJME
0.76	0.76	9	Selenium	SJME
30	30	9	Aluminum	SJME
5	0	9	Iron	SJME
8600	8600	9	Magnesium	SJME
2500	2500	9	Potassium	SJME
34000	34000	9	Sodium	SJME
51000	51000	9	Calcium	SJME
0.25	0	9	Lead	SJME
2.2	2.2	9	Manganese	SJME
1.7	1.7	9	Molybdenum	SJME
2.3	2.3	9	Nickel	SJME
0.25	0	9	Silver	SJME
0.25	0	9	Thallium	SJME
0.25	0	9	Antimony	SJME
1.3	1.3	9	Arsenic	SJME
70	70	9	Barium	SJME
0.125	0	9	Beryllium	SJME
0.125	0	9	Cadmium	SJME
0.25	0	9	Chromium	SJME
0.25	0	9	Cobalt	SJME
2.2	2.2	9	Copper	SJME
1.8	1.8	9	Vanadium	SJME

SJME8/24/2015
SJME8/24/2015
SJME8/24/2015
SJME8/25/2015
SJME8/25/2015
SJME8/25

SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082515-11	Surface Water	Water	SJME	8/25/2015 11:47
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11

Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-16	277118	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-16	276732	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116085-16	276732	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-11	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-11	398719	245.1 Mercury (CVAA)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-11	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-11	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-11	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-11	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-11	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-11	398729	200.7 Metals (ICP)

200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N

2.5	U	U	ug/L	2.5 ug/L
0.67	J	J	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
2			ug/L	0.06 ug/L
60			ug/L	1.2 ug/L
1.8			ug/L	0.45 ug/L
2.2			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.7			ug/L	0.37 ug/L
93			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.085	J	J	ug/L	0.043 ug/L
1.7	J	J	ug/L	1 ug/L
1			ug/L	0.12 ug/L
4.5			ug/L	0.5 ug/L
5.9			ug/L	0.3 ug/L
9.2	J	J	ug/L	2.8 ug/L
2	UB	J B	ug/L	0.58 ug/L
2900			ug/L	24 ug/L
1900			ug/L	17 ug/L
9400			ug/L	33 ug/L
3500			ug/L	17 ug/L
40000			ug/L	480 ug/L
54000			ug/L	25 ug/L
0.06	U	U	ug/L	0.06 ug/L
1.8	J	J	ug/L	1.2 ug/L
1.7			ug/L	0.45 ug/L
2.7	J		ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.3			ug/L	0.37 ug/L
65			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.18	J	J	ug/L	0.12 ug/L
3			ug/L	0.5 ug/L
1.5			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
2	UB	J B	ug/L	0.58 ug/L
24	U	U	ug/L	24 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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

25 mL	25
25 mL	25
20 mL	20
20 mL	20
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
50 mL	50
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50 mL	50
50 mL	50

mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val

9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei

680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	2.5
680-116085-2_DV.mdb	Y	8/25/2015 11:47	Y	0.67
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.1
680-116085-2_DV.mdb	Y	8/25/2015 11:47	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	0.08
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	0.08
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	2
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	60
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	1.8
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	2.2
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	0.4
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	1.7
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	93
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	0.15
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	0.085
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	1.7
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	1
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	4.5
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	5.9
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	9.2
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	2
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	2900
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	1900
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	9400
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	3500
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	40000
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	54000
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	0.06
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	1.8
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	1.7
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	2.7
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	0.4
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	1.3
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	65
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	0.15
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	0.043
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	1
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	0.18
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	3
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	1.5
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	2.8
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	2
680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	24

1.25	0	9	Zinc	SJME
0.67	0.67	9	Selenium	SJME
0.05	0	9	Mercury	SJME
0.05	0	9	Mercury	SJME
0.04	0	9	Mercury	SJME
0.04	0	9	Mercury	SJME
2	2	9	Lead	SJME
60	60	9	Manganese	SJME
1.8	1.8	9	Molybdenum	SJME
2.2	2.2	9	Nickel	SJME
0.05	0	9	Silver	SJME
0.05	0	9	Thallium	SJME
0.2	0	9	Antimony	SJME
1.7	1.7	9	Arsenic	SJME
93	93	9	Barium	SJME
0.075	0	9	Beryllium	SJME
0.085	0.085	9	Cadmium	SJME
1.7	1.7	9	Chromium	SJME
1	1	9	Cobalt	SJME
4.5	4.5	9	Copper	SJME
5.9	5.9	9	Vanadium	SJME
9.2	9.2	9	Zinc	SJME
2	2	9	Selenium	SJME
2900	2900	9	Aluminum	SJME
1900	1900	9	Iron	SJME
9400	9400	9	Magnesium	SJME
3500	3500	9	Potassium	SJME
40000	40000	9	Sodium	SJME
54000	54000	9	Calcium	SJME
0.03	0	9	Lead	SJME
1.8	1.8	9	Manganese	SJME
1.7	1.7	9	Molybdenum	SJME
2.7	2.7	9	Nickel	SJME
0.05	0	9	Silver	SJME
0.05	0	9	Thallium	SJME
0.2	0	9	Antimony	SJME
1.3	1.3	9	Arsenic	SJME
65	65	9	Barium	SJME
0.075	0	9	Beryllium	SJME
0.0215	0	9	Cadmium	SJME
0.5	0	9	Chromium	SJME
0.18	0.18	9	Cobalt	SJME
3	3	9	Copper	SJME
1.5	1.5	9	Vanadium	SJME
1.4	0	9	Zinc	SJME
2	2	9	Selenium	SJME
12	0	9	Aluminum	SJME

SJME8/25/2015
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SJME8/26

SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082615-11	Surface Water	Water	SJME	8/26/2015 12:11
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
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SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
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SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41

Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116117-11	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-11	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-11	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-11	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-11	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-2	398729	200.7 Metals (ICP)

200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y

17	U	U	ug/L	17	ug/L
9000			ug/L	33	ug/L
3000			ug/L	17	ug/L
41000			ug/L	480	ug/L
53000			ug/L	25	ug/L
49			ug/L	0.06	ug/L
2100			ug/L	1.2	ug/L
1.9	J		ug/L	0.45	ug/L
30			ug/L	0.4	ug/L
0.32	J	J	ug/L	0.1	ug/L
0.68			ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
14			ug/L	0.37	ug/L
800			ug/L	0.14	ug/L
3.7			ug/L	0.15	ug/L
0.95			ug/L	0.043	ug/L
24			ug/L	1	ug/L
23			ug/L	0.12	ug/L
60			ug/L	0.5	ug/L
69			ug/L	0.3	ug/L
180			ug/L	2.8	ug/L
5	J+	B ^	ug/L	0.58	ug/L
3.8			ug/L	0.06	ug/L
110			ug/L	1.2	ug/L
2.3	J		ug/L	0.45	ug/L
3.3			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
2.3			ug/L	0.37	ug/L
110			ug/L	0.14	ug/L
0.33	J	J	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
2.5			ug/L	1	ug/L
1.8			ug/L	0.12	ug/L
7.9			ug/L	0.5	ug/L
10			ug/L	0.3	ug/L
17	J	J	ug/L	2.8	ug/L
2.7	J+	B ^	ug/L	0.58	ug/L
66000			ug/L	24	ug/L
45000			ug/L	17	ug/L
35000			ug/L	33	ug/L
18000			ug/L	17	ug/L
46000			ug/L	480	ug/L
130000		B	ug/L	25	ug/L
7800			ug/L	24	ug/L
3900			ug/L	17	ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
D	initial	Wet	1
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50 mL	50
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mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val

8/31/2015	8/31/2015	brucei
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680-116117-1_DV.mdb	Y	8/26/2015 12:11	N	17
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	9000
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	3000
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	41000
680-116117-1_DV.mdb	Y	8/26/2015 12:11	Y	53000
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	49
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	2100
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	1.9
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	30
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	0.32
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	0.68
680-116120-1_DV.mdb	Y	8/27/2015 11:41	N	0.4
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	14
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	800
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	3.7
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	0.95
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	24
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	23
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	60
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	69
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	180
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	5
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	3.8
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	110
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	2.3
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	3.3
680-116120-1_DV.mdb	Y	8/27/2015 11:41	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 11:41	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 11:41	N	0.4
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	2.3
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	110
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	0.33
680-116120-1_DV.mdb	Y	8/27/2015 11:41	N	0.043
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	2.5
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	1.8
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	7.9
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	10
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	17
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	2.7
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	66000
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	45000
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	35000
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	18000
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	46000
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	130000
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	7800
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	3900

8.5	0	9	Iron	SJME
9000	9000	9	Magnesium	SJME
3000	3000	9	Potassium	SJME
41000	41000	9	Sodium	SJME
53000	53000	9	Calcium	SJME
49	49	9	Lead	SJME
2100	2100	9	Manganese	SJME
1.9	1.9	9	Molybdenum	SJME
30	30	9	Nickel	SJME
0.32	0.32	9	Silver	SJME
0.68	0.68	9	Thallium	SJME
0.2	0	9	Antimony	SJME
14	14	9	Arsenic	SJME
800	800	9	Barium	SJME
3.7	3.7	9	Beryllium	SJME
0.95	0.95	9	Cadmium	SJME
24	24	9	Chromium	SJME
23	23	9	Cobalt	SJME
60	60	9	Copper	SJME
69	69	9	Vanadium	SJME
180	180	9	Zinc	SJME
5	5	9	Selenium	SJME
3.8	3.8	9	Lead	SJME
110	110	9	Manganese	SJME
2.3	2.3	9	Molybdenum	SJME
3.3	3.3	9	Nickel	SJME
0.05	0	9	Silver	SJME
0.05	0	9	Thallium	SJME
0.2	0	9	Antimony	SJME
2.3	2.3	9	Arsenic	SJME
110	110	9	Barium	SJME
0.33	0.33	9	Beryllium	SJME
0.0215	0	9	Cadmium	SJME
2.5	2.5	9	Chromium	SJME
1.8	1.8	9	Cobalt	SJME
7.9	7.9	9	Copper	SJME
10	10	9	Vanadium	SJME
17	17	9	Zinc	SJME
2.7	2.7	9	Selenium	SJME
66000	66000	9	Aluminum	SJME
45000	45000	9	Iron	SJME
35000	35000	9	Magnesium	SJME
18000	18000	9	Potassium	SJME
46000	46000	9	Sodium	SJME
130000	130000	9	Calcium	SJME
7800	7800	9	Aluminum	SJME
3900	3900	9	Iron	SJME

SJME8/26/2015
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SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
SJME-082715-11	Surface Water	Water	SJME	8/27/2015 11:41
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	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015

8/30/2015	TestAmerica Savannah	680-116120-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-2	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-2	398729	200.7 Metals (ICP)
8/29/2015	TestAmerica Savannah	680-116120-2	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116120-2	398719	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-2	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-2	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-2	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-2	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-2	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-2	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-2	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-2	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-2	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-2	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	N
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y

11000			ug/L	33	ug/L
5300			ug/L	17	ug/L
45000			ug/L	480	ug/L
53000		B	ug/L	25	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
24	U	U	ug/L	24	ug/L
17	U	U	ug/L	17	ug/L
8500			ug/L	33	ug/L
4400			ug/L	17	ug/L
44000			ug/L	480	ug/L
56000			ug/L	25	ug/L
0.06	U	U	ug/L	0.06	ug/L
1.2	U	U	ug/L	1.2	ug/L
2.4	J		ug/L	0.45	ug/L
1.4			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
2			ug/L	0.37	ug/L
130			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.31	J	J	ug/L	0.12	ug/L
2.8			ug/L	0.5	ug/L
7.9			ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
0.92	J	J	ug/L	0.58	ug/L
180000			ug/L	24	ug/L
85000			ug/L	17	ug/L
95000			ug/L	33	ug/L
58000			ug/L	480	ug/L
480000			ug/L	25	ug/L
85			ug/L	0.06	ug/L
3400			ug/L	1.2	ug/L
1.7	J-		ug/L	0.45	ug/L
110			ug/L	0.4	ug/L
0.39	J	J	ug/L	0.1	ug/L
1.4			ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
21			ug/L	0.37	ug/L
8.1			ug/L	0.15	ug/L
70			ug/L	1	ug/L
55			ug/L	0.12	ug/L
87			ug/L	0.5	ug/L
160			ug/L	0.3	ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
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mL	1	8/31/2015	L2 Val
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8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
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8/13/2015	8/13/2015	walzert

680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	11000
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	5300
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	45000
680-116120-1_DV.mdb	Y	8/27/2015 11:41	Y	53000
680-116120-1_DV.mdb	Y	8/27/2015 11:41	N	0.08
680-116120-1_DV.mdb	Y	8/27/2015 11:41	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 19:05	N	24
680-115432-1_DV.mdb	Y	8/9/2015 19:05	N	17
680-115432-1_DV.mdb	Y	8/9/2015 19:05	Y	8500
680-115432-1_DV.mdb	Y	8/9/2015 19:05	Y	4400
680-115432-1_DV.mdb	Y	8/9/2015 19:05	Y	44000
680-115432-1_DV.mdb	Y	8/9/2015 19:05	Y	56000
680-115432-2_DV.mdb	Y	8/9/2015 19:05	N	0.06
680-115432-2_DV.mdb	Y	8/9/2015 19:05	N	1.2
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	2.4
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	1.4
680-115432-2_DV.mdb	Y	8/9/2015 19:05	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 19:05	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 19:05	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	2
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	130
680-115432-2_DV.mdb	Y	8/9/2015 19:05	N	0.15
680-115432-2_DV.mdb	Y	8/9/2015 19:05	N	0.043
680-115432-2_DV.mdb	Y	8/9/2015 19:05	N	1
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	0.31
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	2.8
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	7.9
680-115432-2_DV.mdb	Y	8/9/2015 19:05	N	2.8
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	0.92
680-115432-1_DV.mdb	Y	8/9/2015 19:05	Y	180000
680-115432-1_DV.mdb	Y	8/9/2015 19:05	Y	85000
680-115432-1_DV.mdb	Y	8/9/2015 19:05	Y	95000
680-115432-1_DV.mdb	Y	8/9/2015 19:05	Y	58000
680-115432-1_DV.mdb	Y	8/9/2015 19:05	Y	480000
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	85
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	3400
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	1.7
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	110
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	0.39
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	1.4
680-115432-2_DV.mdb	Y	8/9/2015 19:05	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	21
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	8.1
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	70
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	55
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	87
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	160

11000	11000	9	Magnesium	SJME
5300	5300	9	Potassium	SJME
45000	45000	9	Sodium	SJME
53000	53000	9	Calcium	SJME
0.04	0	9	Mercury	SJME
0.04	0	9	Mercury	SJME
12	0	9	Aluminum	SJMH
8.5	0	9	Iron	SJMH
8500	8500	9	Magnesium	SJMH
4400	4400	9	Potassium	SJMH
44000	44000	9	Sodium	SJMH
56000	56000	9	Calcium	SJMH
0.03	0	9	Lead	SJMH
0.6	0	9	Manganese	SJMH
2.4	2.4	9	Molybdenum	SJMH
1.4	1.4	9	Nickel	SJMH
0.05	0	9	Silver	SJMH
0.05	0	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
2	2	9	Arsenic	SJMH
130	130	9	Barium	SJMH
0.075	0	9	Beryllium	SJMH
0.0215	0	9	Cadmium	SJMH
0.5	0	9	Chromium	SJMH
0.31	0.31	9	Cobalt	SJMH
2.8	2.8	9	Copper	SJMH
7.9	7.9	9	Vanadium	SJMH
1.4	0	9	Zinc	SJMH
0.92	0.92	9	Selenium	SJMH
180000	180000	9	Aluminum	SJMH
85000	85000	9	Iron	SJMH
95000	95000	9	Magnesium	SJMH
58000	58000	9	Sodium	SJMH
480000	480000	9	Calcium	SJMH
85	85	9	Lead	SJMH
3400	3400	9	Manganese	SJMH
1.7	1.7	9	Molybdenum	SJMH
110	110	9	Nickel	SJMH
0.39	0.39	9	Silver	SJMH
1.4	1.4	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
21	21	9	Arsenic	SJMH
8.1	8.1	9	Beryllium	SJMH
70	70	9	Chromium	SJMH
55	55	9	Cobalt	SJMH
87	87	9	Copper	SJMH
160	160	9	Vanadium	SJMH

SJME8/27/2015
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SJMH8/9

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
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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
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SJMH-081015-11	Surface Water	Water	SJMH	8/10/2015 11:35
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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	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-2	395649	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-2	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-2	395684	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-2	395684	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-8	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-8	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-8	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-8	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-8	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-8	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-8	395956	200.8 Metals (ICP/MS)

200.8	200	7440-66-6	Zinc	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y

290	J-		ug/L	2.8	ug/L
46000			ug/L	170	ug/L
2300			ug/L	0.7	ug/L
0.22	U	U	ug/L	0.22	ug/L
5.2	J	J	ug/L	2.9	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
210000			ug/L	24	ug/L
110000			ug/L	17	ug/L
83000			ug/L	33	ug/L
51000			ug/L	480	ug/L
360000			ug/L	25	ug/L
90			ug/L	0.06	ug/L
3500			ug/L	1.2	ug/L
2.4	J-		ug/L	0.45	ug/L
120			ug/L	0.4	ug/L
0.46	J	J	ug/L	0.1	ug/L
1.6			ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
22			ug/L	0.37	ug/L
2200	J	E	ug/L	0.14	ug/L
10			ug/L	0.15	ug/L
0.62			ug/L	0.043	ug/L
110			ug/L	1	ug/L
59			ug/L	0.12	ug/L
94		B	ug/L	0.5	ug/L
190			ug/L	0.3	ug/L
290			ug/L	2.8	ug/L
4.9	J+	B	ug/L	0.58	ug/L
58000			ug/L	170	ug/L
0.06	U	U	ug/L	0.06	ug/L
3.1			ug/L	1.2	ug/L
2.5	J-		ug/L	0.45	ug/L
1.5			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
1.6			ug/L	0.37	ug/L
150			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
1.7			ug/L	0.12	ug/L
2.6	J+		ug/L	0.5	ug/L
7.3			ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
2	UB	J B	ug/L	0.58	ug/L

20 ug/L	2.8 ug/L
10000 ug/L	170 ug/L
10 ug/L	0.7 ug/L
0.5 ug/L	0.22 ug/L
10 ug/L	2.9 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
10000 ug/L	170 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	10
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D	initial	Wet	1
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D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

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

8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
8/13/2015	8/13/2015	walzert
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8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	290
680-115432-1_DV.mdb	Y	8/9/2015 19:05	Y	46000
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	2300
680-115432-2_DV.mdb	Y	8/9/2015 19:05	N	0.22
680-115432-2_DV.mdb	Y	8/9/2015 19:05	Y	5.2
680-115432-1_DV.mdb	Y	8/9/2015 19:05	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 19:05	N	0.08
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	210000
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	110000
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	83000
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	51000
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	360000
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	90
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	3500
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	2.4
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	120
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	0.46
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	1.6
680-115487-1_DV.mdb	Y	8/10/2015 11:35	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	22
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	2200
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	10
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	0.62
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	110
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	59
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	94
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	190
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	290
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	4.9
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	58000
680-115487-1_DV.mdb	Y	8/10/2015 11:35	N	0.06
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	3.1
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	2.5
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	1.5
680-115487-1_DV.mdb	Y	8/10/2015 11:35	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 11:35	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 11:35	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	1.6
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	150
680-115487-1_DV.mdb	Y	8/10/2015 11:35	N	0.15
680-115487-1_DV.mdb	Y	8/10/2015 11:35	N	0.043
680-115487-1_DV.mdb	Y	8/10/2015 11:35	N	1
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	1.7
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	2.6
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	7.3
680-115487-1_DV.mdb	Y	8/10/2015 11:35	N	2.8
680-115487-1_DV.mdb	Y	8/10/2015 11:35	Y	2

290	290	9	Zinc	SJMH
46000	46000	9	Potassium	SJMH
2300	2300	9	Barium	SJMH
0.11	0	9	Cadmium	SJMH
5.2	5.2	9	Selenium	SJMH
0.04	0	9	Mercury	SJMH
0.04	0	9	Mercury	SJMH
210000	210000	9	Aluminum	SJMH
110000	110000	9	Iron	SJMH
83000	83000	9	Magnesium	SJMH
51000	51000	9	Sodium	SJMH
360000	360000	9	Calcium	SJMH
90	90	9	Lead	SJMH
3500	3500	9	Manganese	SJMH
2.4	2.4	9	Molybdenum	SJMH
120	120	9	Nickel	SJMH
0.46	0.46	9	Silver	SJMH
1.6	1.6	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
22	22	9	Arsenic	SJMH
2200	2200	9	Barium	SJMH
10	10	9	Beryllium	SJMH
0.62	0.62	9	Cadmium	SJMH
110	110	9	Chromium	SJMH
59	59	9	Cobalt	SJMH
94	94	9	Copper	SJMH
190	190	9	Vanadium	SJMH
290	290	9	Zinc	SJMH
4.9	4.9	9	Selenium	SJMH
58000	58000	9	Potassium	SJMH
0.03	0	9	Lead	SJMH
3.1	3.1	9	Manganese	SJMH
2.5	2.5	9	Molybdenum	SJMH
1.5	1.5	9	Nickel	SJMH
0.05	0	9	Silver	SJMH
0.05	0	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
1.6	1.6	9	Arsenic	SJMH
150	150	9	Barium	SJMH
0.075	0	9	Beryllium	SJMH
0.0215	0	9	Cadmium	SJMH
0.5	0	9	Chromium	SJMH
1.7	1.7	9	Cobalt	SJMH
2.6	2.6	9	Copper	SJMH
7.3	7.3	9	Vanadium	SJMH
1.4	0	9	Zinc	SJMH
2	2	9	Selenium	SJMH

SJMH8/9/2015
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SJMH8/10/2015
SJMH8/10/2015
SJMH8/10

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
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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
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	8/11/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-8	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-8	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-8	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-8	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-8	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-8	395958	245.1 Mercury (CVAA)
8/13/2015	TestAmerica Savannah	680-115487-8	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-17	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-17	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-17	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-17	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-17	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-17	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-17	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-17	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-17	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-17	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-17	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-17	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y

31	J	J	ug/L	24	ug/L
17	U	U	ug/L	17	ug/L
8000			ug/L	33	ug/L
3900			ug/L	17	ug/L
43000			ug/L	480	ug/L
51000			ug/L	25	ug/L
0.12	J	J	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.11	J	J ^	ug/L	0.08	ug/L
0.084	J	J	ug/L	0.06	ug/L
4.7			ug/L	1.2	ug/L
2			ug/L	0.45	ug/L
1.3			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
0.88	J	J	ug/L	0.37	ug/L
65			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
2.6			ug/L	0.12	ug/L
2.4			ug/L	0.5	ug/L
1.8			ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
1.6	J	J B	ug/L	0.58	ug/L
24	J	J	ug/L	24	ug/L
17	U	U	ug/L	17	ug/L
5300			ug/L	33	ug/L
3100			ug/L	17	ug/L
37000			ug/L	480	ug/L
46000			ug/L	25	ug/L
110000			ug/L	24	ug/L
86000			ug/L	17	ug/L
28000			ug/L	33	ug/L
18000			ug/L	17	ug/L
41000			ug/L	480	ug/L
99000			ug/L	25	ug/L
82			ug/L	0.06	ug/L
1800			ug/L	1.2	ug/L
1			ug/L	0.45	ug/L
50			ug/L	0.4	ug/L
0.5	J	J	ug/L	0.1	ug/L
1			ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
22			ug/L	0.37	ug/L
1000			ug/L	0.14	ug/L

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

Yes	TRG
Yes	TRG
Yes	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
D	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
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T	initial	Wet	1
T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

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

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115487-1_DV.mdb	Y		8/10/2015 11:35	Y	31
680-115487-1_DV.mdb	Y		8/10/2015 11:35	N	17
680-115487-1_DV.mdb	Y		8/10/2015 11:35	Y	8000
680-115487-1_DV.mdb	Y		8/10/2015 11:35	Y	3900
680-115487-1_DV.mdb	Y		8/10/2015 11:35	Y	43000
680-115487-1_DV.mdb	Y		8/10/2015 11:35	Y	51000
680-115487-1_DV.mdb	Y		8/10/2015 11:35	Y	0.12
680-115487-1_DV.mdb	Y		8/10/2015 11:35	N	0.08
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	0.11
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	0.084
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	4.7
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	2
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	1.3
680-115487-1_DV.mdb	Y		8/11/2015 10:35	N	0.1
680-115487-1_DV.mdb	Y		8/11/2015 10:35	N	0.1
680-115487-1_DV.mdb	Y		8/11/2015 10:35	N	0.4
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	0.88
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	65
680-115487-1_DV.mdb	Y		8/11/2015 10:35	N	0.15
680-115487-1_DV.mdb	Y		8/11/2015 10:35	N	0.043
680-115487-1_DV.mdb	Y		8/11/2015 10:35	N	1
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	2.6
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	2.4
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	1.8
680-115487-1_DV.mdb	Y		8/11/2015 10:35	N	2.8
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	1.6
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	24
680-115487-1_DV.mdb	Y		8/11/2015 10:35	N	17
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	5300
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	3100
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	37000
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	46000
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	110000
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	86000
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	28000
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	18000
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	41000
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	99000
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	82
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	1800
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	1
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	50
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	0.5
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	1
680-115487-1_DV.mdb	Y		8/11/2015 10:35	N	0.4
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	22
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	1000

31	31	9	Aluminum	SJMH
8.5	0	9	Iron	SJMH
8000	8000	9	Magnesium	SJMH
3900	3900	9	Potassium	SJMH
43000	43000	9	Sodium	SJMH
51000	51000	9	Calcium	SJMH
0.12	0.12	9	Mercury	SJMH
0.04	0	9	Mercury	SJMH
0.11	0.11	9	Mercury	SJMH
0.084	0.084	9	Lead	SJMH
4.7	4.7	9	Manganese	SJMH
2	2	9	Molybdenum	SJMH
1.3	1.3	9	Nickel	SJMH
0.05	0	9	Silver	SJMH
0.05	0	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
0.88	0.88	9	Arsenic	SJMH
65	65	9	Barium	SJMH
0.075	0	9	Beryllium	SJMH
0.0215	0	9	Cadmium	SJMH
0.5	0	9	Chromium	SJMH
2.6	2.6	9	Cobalt	SJMH
2.4	2.4	9	Copper	SJMH
1.8	1.8	9	Vanadium	SJMH
1.4	0	9	Zinc	SJMH
1.6	1.6	9	Selenium	SJMH
24	24	9	Aluminum	SJMH
8.5	0	9	Iron	SJMH
5300	5300	9	Magnesium	SJMH
3100	3100	9	Potassium	SJMH
37000	37000	9	Sodium	SJMH
46000	46000	9	Calcium	SJMH
110000	110000	9	Aluminum	SJMH
86000	86000	9	Iron	SJMH
28000	28000	9	Magnesium	SJMH
18000	18000	9	Potassium	SJMH
41000	41000	9	Sodium	SJMH
99000	99000	9	Calcium	SJMH
82	82	9	Lead	SJMH
1800	1800	9	Manganese	SJMH
1	1	9	Molybdenum	SJMH
50	50	9	Nickel	SJMH
0.5	0.5	9	Silver	SJMH
1	1	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
22	22	9	Arsenic	SJMH
1000	1000	9	Barium	SJMH

SJMH8/10/2015
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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
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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
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SJMH-081215-11	Surface Water	Water	SJMH	8/12/2015 10:35
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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	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-17	395958	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-25	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-25	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-25	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-25	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-25	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-25	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-25	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-25	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)

200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	Y
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y

6.4			ug/L	0.15	ug/L
0.29			ug/L	0.043	ug/L
51			ug/L	1	ug/L
42			ug/L	0.12	ug/L
100			ug/L	0.5	ug/L
130			ug/L	0.3	ug/L
250			ug/L	2.8	ug/L
4.5			ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
140000			ug/L	24	ug/L
100000			ug/L	17	ug/L
49000			ug/L	33	ug/L
28000			ug/L	17	ug/L
45000			ug/L	480	ug/L
190000			ug/L	25	ug/L
94			ug/L	0.06	ug/L
2300			ug/L	1.2	ug/L
1.9	J		ug/L	0.45	ug/L
69			ug/L	0.4	ug/L
0.48	J	J	ug/L	0.1	ug/L
1.3			ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
25			ug/L	0.37	ug/L
1200			ug/L	0.14	ug/L
7.7			ug/L	0.15	ug/L
0.9			ug/L	0.043	ug/L
74			ug/L	1	ug/L
49			ug/L	0.12	ug/L
100			ug/L	0.5	ug/L
170			ug/L	0.3	ug/L
270			ug/L	2.8	ug/L
4.6			ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.083	J	J	ug/L	0.06	ug/L
1.7	J	J	ug/L	1.2	ug/L
2.1	J		ug/L	0.45	ug/L
1.8			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.68	J	J	ug/L	0.4	ug/L
0.92	J	J	ug/L	0.37	ug/L
93			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.63			ug/L	0.12	ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
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D	initial	Wet	1
D	initial	Wet	1

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

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

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
8/15/2015	8/15

680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	6.4
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	0.29
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	51
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	42
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	100
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	130
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	250
680-115487-1_DV.mdb	Y		8/11/2015 10:35	Y	4.5
680-115487-1_DV.mdb	Y		8/11/2015 10:35	N	0.08
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	140000
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	100000
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	49000
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	28000
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	45000
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	190000
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	94
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	2300
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	1.9
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	69
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	0.48
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	1.3
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.4
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	25
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	1200
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	7.7
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	0.9
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	74
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	49
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	100
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	170
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	270
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	4.6
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.08
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.08
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	0.083
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	1.7
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	2.1
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	1.8
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.1
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.1
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	0.68
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	0.92
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	93
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.15
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.043
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	1
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	0.63

6.4	6.4	9	Beryllium	SJMH
0.29	0.29	9	Cadmium	SJMH
51	51	9	Chromium	SJMH
42	42	9	Cobalt	SJMH
100	100	9	Copper	SJMH
130	130	9	Vanadium	SJMH
250	250	9	Zinc	SJMH
4.5	4.5	9	Selenium	SJMH
0.04	0	9	Mercury	SJMH
140000	140000	9	Aluminum	SJMH
100000	100000	9	Iron	SJMH
49000	49000	9	Magnesium	SJMH
28000	28000	9	Potassium	SJMH
45000	45000	9	Sodium	SJMH
190000	190000	9	Calcium	SJMH
94	94	9	Lead	SJMH
2300	2300	9	Manganese	SJMH
1.9	1.9	9	Molybdenum	SJMH
69	69	9	Nickel	SJMH
0.48	0.48	9	Silver	SJMH
1.3	1.3	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
25	25	9	Arsenic	SJMH
1200	1200	9	Barium	SJMH
7.7	7.7	9	Beryllium	SJMH
0.9	0.9	9	Cadmium	SJMH
74	74	9	Chromium	SJMH
49	49	9	Cobalt	SJMH
100	100	9	Copper	SJMH
170	170	9	Vanadium	SJMH
270	270	9	Zinc	SJMH
4.6	4.6	9	Selenium	SJMH
0.04	0	9	Mercury	SJMH
0.04	0	9	Mercury	SJMH
0.083	0.083	9	Lead	SJMH
1.7	1.7	9	Manganese	SJMH
2.1	2.1	9	Molybdenum	SJMH
1.8	1.8	9	Nickel	SJMH
0.05	0	9	Silver	SJMH
0.05	0	9	Thallium	SJMH
0.68	0.68	9	Antimony	SJMH
0.92	0.92	9	Arsenic	SJMH
93	93	9	Barium	SJMH
0.075	0	9	Beryllium	SJMH
0.0215	0	9	Cadmium	SJMH
0.5	0	9	Chromium	SJMH
0.63	0.63	9	Cobalt	SJMH

SJMH8/11/2015
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SJMH8/12/2015
SJMH8/12/2015
SJMH8/12

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
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	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-25	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-25	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-25	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-25	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-25	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-25	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-13	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-13	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-13	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-13	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-13	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-13	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-13	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-13	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-13	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-13	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-13	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)

200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	Y
200.8	200	7440-28-0	Thallium, Dissolved	Y
200.8	200	7440-36-0	Antimony, Dissolved	Y
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	Y
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y

4.3			ug/L	0.5 ug/L
3.2			ug/L	0.3 ug/L
3	J	J	ug/L	2.8 ug/L
0.84	J	J	ug/L	0.58 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
7400			ug/L	33 ug/L
3300			ug/L	17 ug/L
37000			ug/L	480 ug/L
63000			ug/L	25 ug/L
95000			ug/L	24 ug/L
56000			ug/L	17 ug/L
40000			ug/L	33 ug/L
26000			ug/L	17 ug/L
54000			ug/L	480 ug/L
110000			ug/L	25 ug/L
39			ug/L	0.06 ug/L
910			ug/L	1.2 ug/L
3.6	J		ug/L	0.45 ug/L
42			ug/L	0.4 ug/L
0.18	J	J	ug/L	0.1 ug/L
0.77			ug/L	0.1 ug/L
0.5	J	J	ug/L	0.4 ug/L
11			ug/L	0.37 ug/L
680			ug/L	0.14 ug/L
3.7			ug/L	0.15 ug/L
0.22	J+	B	ug/L	0.043 ug/L
54			ug/L	1 ug/L
22			ug/L	0.12 ug/L
44			ug/L	0.5 ug/L
110			ug/L	0.3 ug/L
140			ug/L	2.8 ug/L
4.1		^	ug/L	0.58 ug/L
180000			ug/L	24 ug/L
100000			ug/L	17 ug/L
82000			ug/L	33 ug/L
45000	J	E	ug/L	17 ug/L
58000			ug/L	480 ug/L
240000			ug/L	25 ug/L
89			ug/L	0.06 ug/L
2300			ug/L	1.2 ug/L
3	J		ug/L	0.45 ug/L
99			ug/L	0.4 ug/L
0.41	J	J	ug/L	0.1 ug/L
1.6			ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
24			ug/L	0.37 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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50 mL	50
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mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17

8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	4.3
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	3.2
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	3
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	0.84
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	24
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	17
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	7400
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	3300
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	37000
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	63000
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	95000
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	56000
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	40000
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	26000
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	54000
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	110000
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	39
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	910
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	3.6
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	42
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	0.18
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	0.77
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	0.5
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	11
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	680
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	3.7
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	0.22
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	54
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	22
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	44
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	110
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	140
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	4.1
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	180000
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	100000
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	82000
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	45000
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	58000
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	240000
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	89
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	2300
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	3
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	99
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	0.41
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	1.6
680-115677-1_DV.mdb	Y		8/13/2015 12:00	N	0.4
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	24

4.3	4.3	9	Copper	SJMH
3.2	3.2	9	Vanadium	SJMH
3	3	9	Zinc	SJMH
0.84	0.84	9	Selenium	SJMH
12	0	9	Aluminum	SJMH
8.5	0	9	Iron	SJMH
7400	7400	9	Magnesium	SJMH
3300	3300	9	Potassium	SJMH
37000	37000	9	Sodium	SJMH
63000	63000	9	Calcium	SJMH
95000	95000	9	Aluminum	SJMH
56000	56000	9	Iron	SJMH
40000	40000	9	Magnesium	SJMH
26000	26000	9	Potassium	SJMH
54000	54000	9	Sodium	SJMH
110000	110000	9	Calcium	SJMH
39	39	9	Lead	SJMH
910	910	9	Manganese	SJMH
3.6	3.6	9	Molybdenum	SJMH
42	42	9	Nickel	SJMH
0.18	0.18	9	Silver	SJMH
0.77	0.77	9	Thallium	SJMH
0.5	0.5	9	Antimony	SJMH
11	11	9	Arsenic	SJMH
680	680	9	Barium	SJMH
3.7	3.7	9	Beryllium	SJMH
0.22	0.22	9	Cadmium	SJMH
54	54	9	Chromium	SJMH
22	22	9	Cobalt	SJMH
44	44	9	Copper	SJMH
110	110	9	Vanadium	SJMH
140	140	9	Zinc	SJMH
4.1	4.1	9	Selenium	SJMH
180000	180000	9	Aluminum	SJMH
100000	100000	9	Iron	SJMH
82000	82000	9	Magnesium	SJMH
45000	45000	9	Potassium	SJMH
58000	58000	9	Sodium	SJMH
240000	240000	9	Calcium	SJMH
89	89	9	Lead	SJMH
2300	2300	9	Manganese	SJMH
3	3	9	Molybdenum	SJMH
99	99	9	Nickel	SJMH
0.41	0.41	9	Silver	SJMH
1.6	1.6	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
24	24	9	Arsenic	SJMH

SJMH8/12/2015
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SJMH8/13

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
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SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
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SJMH-081415-11	Surface Water	Water	SJMH	8/14/2015 10:15
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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
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Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	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	8/16/2015
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Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-13	396421	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115677-13	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Savannah	680-115677-13	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118182-1	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-1	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-1	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-1	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-1	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-1	273633	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118182-1	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118182-1	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)

200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	N
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	N

1600			ug/L	0.14	ug/L
8.6			ug/L	0.15	ug/L
0.5			ug/L	0.043	ug/L
96			ug/L	1	ug/L
51			ug/L	0.12	ug/L
95			ug/L	0.5	ug/L
190			ug/L	0.3	ug/L
310			ug/L	2.8	ug/L
8.5	J+	B ^	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
170000			ug/L	130	ug/L
97000			ug/L	50	ug/L
110000			ug/L	50	ug/L
43000			ug/L	1300	ug/L
80000			ug/L	1300	ug/L
730000			ug/L	250	ug/L
170			ug/L	2.5	ug/L
4600			ug/L	2.5	ug/L
2.5	U	<	ug/L	2.5	ug/L
140			ug/L	2.5	ug/L
2.5	U	<	ug/L	2.5	ug/L
2.5	U	<	ug/L	2.5	ug/L
2.5	U	<	ug/L	2.5	ug/L
34			ug/L	2.5	ug/L
4000			ug/L	2.5	ug/L
11			ug/L	1.3	ug/L
1.8	J		ug/L	1.3	ug/L
80			ug/L	2.5	ug/L
70			ug/L	2.5	ug/L
120			ug/L	2.5	ug/L
140			ug/L	5	ug/L
430			ug/L	13	ug/L
6.3	J		ug/L	2.5	ug/L
0.37			ug/L	0.1	ug/L
0.19	J		ug/L	0.1	ug/L
12			ug/L	2.5	ug/L
1200			ug/L	2.5	ug/L
5	J		ug/L	2.5	ug/L
13			ug/L	2.5	ug/L
2.5	U	<	ug/L	2.5	ug/L
2.5	U	<	ug/L	2.5	ug/L
2.5	U	<	ug/L	2.5	ug/L
7.8			ug/L	2.5	ug/L
560			ug/L	2.5	ug/L
2.6			ug/L	1.3	ug/L
1.3	U	<	ug/L	1.3	ug/L

2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	2.5 ug/L
2.5 ug/L	1.3 ug/L
5 ug/L	1.3 ug/L
10 ug/L	2.5 ug/L
5 ug/L	2.5 ug/L
10 ug/L	2.5 ug/L
10 ug/L	5 ug/L
100 ug/L	13 ug/L
10 ug/L	2.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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	2.5 ug/L
2.5 ug/L	1.3 ug/L
5 ug/L	1.3 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	1
T	initial	Wet	1
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D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	5
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50 mL	50
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mL	1	8/17/2015	L2 Val
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
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8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	1600
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	8.6
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	0.5
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	96
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	51
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	95
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	190
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	310
680-115677-1_DV.mdb	Y		8/13/2015 12:00	Y	8.5
680-115677-1_DV.mdb	Y		8/13/2015 12:00	N	0.08
680-115677-1_DV.mdb	Y		8/13/2015 12:00	N	0.08
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	170000
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	97000
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	110000
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	43000
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	80000
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	730000
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	170
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	4600
440-118182-1_DV.mdb	Y		8/14/2015 10:15	N	2.5
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	140
440-118182-1_DV.mdb	Y		8/14/2015 10:15	N	2.5
440-118182-1_DV.mdb	Y		8/14/2015 10:15	N	2.5
440-118182-1_DV.mdb	Y		8/14/2015 10:15	N	2.5
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	34
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	4000
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	11
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	1.8
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	80
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	70
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	120
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	140
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	430
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	6.3
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	0.37
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	0.19
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	12
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	1200
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	5
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	13
440-118182-1_DV.mdb	Y		8/14/2015 10:15	N	2.5
440-118182-1_DV.mdb	Y		8/14/2015 10:15	N	2.5
440-118182-1_DV.mdb	Y		8/14/2015 10:15	N	2.5
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	7.8
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	560
440-118182-1_DV.mdb	Y		8/14/2015 10:15	Y	2.6
440-118182-1_DV.mdb	Y		8/14/2015 10:15	N	1.3

1600	1600	9	Barium	SJMH
8.6	8.6	9	Beryllium	SJMH
0.5	0.5	9	Cadmium	SJMH
96	96	9	Chromium	SJMH
51	51	9	Cobalt	SJMH
95	95	9	Copper	SJMH
190	190	9	Vanadium	SJMH
310	310	9	Zinc	SJMH
8.5	8.5	9	Selenium	SJMH
0.04	0	9	Mercury	SJMH
0.04	0	9	Mercury	SJMH
170000	170000	9	Aluminum	SJMH
97000	97000	9	Iron	SJMH
110000	110000	9	Magnesium	SJMH
43000	43000	9	Potassium	SJMH
80000	80000	9	Sodium	SJMH
730000	730000	9	Calcium	SJMH
170	170	9	Lead	SJMH
4600	4600	9	Manganese	SJMH
1.25	0	9	Molybdenum	SJMH
140	140	9	Nickel	SJMH
1.25	0	9	Silver	SJMH
1.25	0	9	Thallium	SJMH
1.25	0	9	Antimony	SJMH
34	34	9	Arsenic	SJMH
4000	4000	9	Barium	SJMH
11	11	9	Beryllium	SJMH
1.8	1.8	9	Cadmium	SJMH
80	80	9	Chromium	SJMH
70	70	9	Cobalt	SJMH
120	120	9	Copper	SJMH
140	140	9	Vanadium	SJMH
430	430	9	Zinc	SJMH
6.3	6.3	9	Selenium	SJMH
0.37	0.37	9	Mercury	SJMH
0.19	0.19	9	Mercury	SJMH
12	12	9	Lead	SJMH
1200	1200	9	Manganese	SJMH
5	5	9	Molybdenum	SJMH
13	13	9	Nickel	SJMH
1.25	0	9	Silver	SJMH
1.25	0	9	Thallium	SJMH
1.25	0	9	Antimony	SJMH
7.8	7.8	9	Arsenic	SJMH
560	560	9	Barium	SJMH
2.6	2.6	9	Beryllium	SJMH
0.65	0	9	Cadmium	SJMH

SJMH8/13/2015
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SJMH8/14/2015
SJMH8/14/2015
SJMH8/14

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
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
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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	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118182-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118182-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-2	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-2	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-2	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-2	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-2	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-2	273632	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273635	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118188-2	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118188-2	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)

200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N

5.3	J		ug/L	2.5 ug/L
9.7			ug/L	2.5 ug/L
39			ug/L	2.5 ug/L
33			ug/L	5 ug/L
42	J		ug/L	13 ug/L
2.9	J		ug/L	2.5 ug/L
10000			ug/L	130 ug/L
3700			ug/L	50 ug/L
20000	J-		ug/L	50 ug/L
7100			ug/L	1300 ug/L
60000	J-		ug/L	1300 ug/L
160000			ug/L	250 ug/L
130000			ug/L	130 ug/L
100000			ug/L	50 ug/L
53000			ug/L	50 ug/L
23000			ug/L	1300 ug/L
68000			ug/L	1300 ug/L
230000			ug/L	250 ug/L
110			ug/L	1 ug/L
2100			ug/L	1 ug/L
1.5	J		ug/L	1 ug/L
59			ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	UJ	<	ug/L	1 ug/L
1	UJ	<	ug/L	1 ug/L
23			ug/L	1 ug/L
1800			ug/L	1 ug/L
6.3			ug/L	0.5 ug/L
1	J		ug/L	0.5 ug/L
41			ug/L	1 ug/L
41			ug/L	1 ug/L
100			ug/L	1 ug/L
110			ug/L	2 ug/L
330			ug/L	5 ug/L
3.8	J		ug/L	1 ug/L
0.21			ug/L	0.1 ug/L
0.1	U	<	ug/L	0.1 ug/L
1	U	<	ug/L	1 ug/L
1.4	J		ug/L	1 ug/L
3.3	J		ug/L	1 ug/L
1.2	J		ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
1.5	J		ug/L	1 ug/L
130			ug/L	1 ug/L
0.5	U	<	ug/L	0.5 ug/L

10 ug/L	2.5 ug/L
5 ug/L	2.5 ug/L
10 ug/L	2.5 ug/L
10 ug/L	5 ug/L
100 ug/L	13 ug/L
10 ug/L	2.5 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	1 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
4 ug/L	1 ug/L
2 ug/L	1 ug/L
4 ug/L	1 ug/L
4 ug/L	2 ug/L
40 ug/L	5 ug/L
4 ug/L	1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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	1 ug/L
1 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

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
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25 mL	25
25 mL	25
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25 mL	25

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

8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

440-118182-1_DV.mdb	Y	8/14/2015 10:15	Y	5.3
440-118182-1_DV.mdb	Y	8/14/2015 10:15	Y	9.7
440-118182-1_DV.mdb	Y	8/14/2015 10:15	Y	39
440-118182-1_DV.mdb	Y	8/14/2015 10:15	Y	33
440-118182-1_DV.mdb	Y	8/14/2015 10:15	Y	42
440-118182-1_DV.mdb	Y	8/14/2015 10:15	Y	2.9
440-118182-1_DV.mdb	Y	8/14/2015 10:15	Y	10000
440-118182-1_DV.mdb	Y	8/14/2015 10:15	Y	3700
440-118182-1_DV.mdb	Y	8/14/2015 10:15	Y	20000
440-118182-1_DV.mdb	Y	8/14/2015 10:15	Y	7100
440-118182-1_DV.mdb	Y	8/14/2015 10:15	Y	60000
440-118182-1_DV.mdb	Y	8/14/2015 10:15	Y	160000
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	130000
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	100000
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	53000
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	23000
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	68000
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	230000
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	110
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	2100
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	1.5
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	59
440-118182-1_DV.mdb	Y	8/15/2015 10:45	N	1
440-118182-1_DV.mdb	Y	8/15/2015 10:45	N	1
440-118182-1_DV.mdb	Y	8/15/2015 10:45	N	1
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	23
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	1800
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	6.3
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	1
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	41
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	41
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	100
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	110
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	330
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	3.8
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	0.21
440-118182-1_DV.mdb	Y	8/15/2015 10:45	N	0.1
440-118182-1_DV.mdb	Y	8/15/2015 10:45	N	1
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	1.4
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	3.3
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	1.2
440-118182-1_DV.mdb	Y	8/15/2015 10:45	N	1
440-118182-1_DV.mdb	Y	8/15/2015 10:45	N	1
440-118182-1_DV.mdb	Y	8/15/2015 10:45	N	1
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	1.5
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	130
440-118182-1_DV.mdb	Y	8/15/2015 10:45	N	0.5

5.3	5.3	9	Chromium	SJMH
9.7	9.7	9	Cobalt	SJMH
39	39	9	Copper	SJMH
33	33	9	Vanadium	SJMH
42	42	9	Zinc	SJMH
2.9	2.9	9	Selenium	SJMH
10000	10000	9	Aluminum	SJMH
3700	3700	9	Iron	SJMH
20000	20000	9	Magnesium	SJMH
7100	7100	9	Potassium	SJMH
60000	60000	9	Sodium	SJMH
160000	160000	9	Calcium	SJMH
130000	130000	9	Aluminum	SJMH
100000	100000	9	Iron	SJMH
53000	53000	9	Magnesium	SJMH
23000	23000	9	Potassium	SJMH
68000	68000	9	Sodium	SJMH
230000	230000	9	Calcium	SJMH
110	110	9	Lead	SJMH
2100	2100	9	Manganese	SJMH
1.5	1.5	9	Molybdenum	SJMH
59	59	9	Nickel	SJMH
0.5	0	9	Silver	SJMH
0.5	0	9	Thallium	SJMH
0.5	0	9	Antimony	SJMH
23	23	9	Arsenic	SJMH
1800	1800	9	Barium	SJMH
6.3	6.3	9	Beryllium	SJMH
1	1	9	Cadmium	SJMH
41	41	9	Chromium	SJMH
41	41	9	Cobalt	SJMH
100	100	9	Copper	SJMH
110	110	9	Vanadium	SJMH
330	330	9	Zinc	SJMH
3.8	3.8	9	Selenium	SJMH
0.21	0.21	9	Mercury	SJMH
0.05	0	9	Mercury	SJMH
0.5	0	9	Lead	SJMH
1.4	1.4	9	Manganese	SJMH
3.3	3.3	9	Molybdenum	SJMH
1.2	1.2	9	Nickel	SJMH
0.5	0	9	Silver	SJMH
0.5	0	9	Thallium	SJMH
0.5	0	9	Antimony	SJMH
1.5	1.5	9	Arsenic	SJMH
130	130	9	Barium	SJMH
0.25	0	9	Beryllium	SJMH

SJMH8/14/2015
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SJMH8/15/2015
SJMH8/15

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
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
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	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	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	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273667	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118188-2	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-2	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-2	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-2	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-2	273678	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118188-2	273678	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-9	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-9	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-9	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-9	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-9	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-9	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-9	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-9	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-9	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-9	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-9	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-9	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)

200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N

0.5	U	<	ug/L	0.5 ug/L
1	U	<	ug/L	1 ug/L
1	U	<	ug/L	1 ug/L
2.7	J		ug/L	1 ug/L
3.7	J		ug/L	2 ug/L
5	U	<	ug/L	5 ug/L
1.4	J		ug/L	1 ug/L
56			ug/L	25 ug/L
14	J		ug/L	10 ug/L
8200			ug/L	10 ug/L
3600			ug/L	250 ug/L
56000			ug/L	250 ug/L
55000			ug/L	50 ug/L
24	UJ	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
9000			ug/L	33 ug/L
3900			ug/L	17 ug/L
42000			ug/L	480 ug/L
61000			ug/L	25 ug/L
73000	J+		ug/L	24 ug/L
51000	J+		ug/L	17 ug/L
29000	J+		ug/L	33 ug/L
17000	J+		ug/L	17 ug/L
44000			ug/L	480 ug/L
110000			ug/L	25 ug/L
0.06	UJ	U ^	ug/L	0.06 ug/L
1.4	J	J	ug/L	1.2 ug/L
2.1	J		ug/L	0.45 ug/L
1.8			ug/L	0.4 ug/L
0.1	UJ	U	ug/L	0.1 ug/L
0.1	UJ	U ^	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
2.6	J+	B	ug/L	0.37 ug/L
120			ug/L	0.14 ug/L
0.15	UJ	U ^ *	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1.1	J	J	ug/L	1 ug/L
0.17	J	J	ug/L	0.12 ug/L
2.7			ug/L	0.5 ug/L
5.6		B	ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.59	J	J	ug/L	0.58 ug/L
36	J	^	ug/L	0.06 ug/L
1100			ug/L	1.2 ug/L
0.9	J	J	ug/L	0.45 ug/L
37			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L

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

Yes	TRG	
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8/19/2015	8/19/2015	walzert

440-118182-1_DV.mdb	Y	8/15/2015 10:45	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 10:45	N	1
440-118182-1_DV.mdb	Y	8/15/2015 10:45	N	1
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	2.7
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	3.7
440-118182-1_DV.mdb	Y	8/15/2015 10:45	N	5
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	1.4
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	56
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	14
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	8200
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	3600
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	56000
440-118182-1_DV.mdb	Y	8/15/2015 10:45	Y	55000
680-115720-1_DV.mdb	Y	8/16/2015 12:45	N	24
680-115720-1_DV.mdb	Y	8/16/2015 12:45	N	17
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	9000
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	3900
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	42000
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	61000
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	73000
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	51000
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	29000
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	17000
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	44000
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	110000
680-115720-1_DV.mdb	Y	8/16/2015 12:45	N	0.06
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	1.4
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	2.1
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	1.8
680-115720-1_DV.mdb	Y	8/16/2015 12:45	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 12:45	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 12:45	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	2.6
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	120
680-115720-1_DV.mdb	Y	8/16/2015 12:45	N	0.15
680-115720-1_DV.mdb	Y	8/16/2015 12:45	N	0.043
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	1.1
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	0.17
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	2.7
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	5.6
680-115720-1_DV.mdb	Y	8/16/2015 12:45	N	2.8
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	0.59
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	36
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	1100
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	0.9
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	37
680-115720-1_DV.mdb	Y	8/16/2015 12:45	N	0.1

0.25	0	9	Cadmium	SJMH
0.5	0	9	Chromium	SJMH
0.5	0	9	Cobalt	SJMH
2.7	2.7	9	Copper	SJMH
3.7	3.7	9	Vanadium	SJMH
2.5	0	9	Zinc	SJMH
1.4	1.4	9	Selenium	SJMH
56	56	9	Aluminum	SJMH
14	14	9	Iron	SJMH
8200	8200	9	Magnesium	SJMH
3600	3600	9	Potassium	SJMH
56000	56000	9	Sodium	SJMH
55000	55000	9	Calcium	SJMH
12	0	9	Aluminum	SJMH
8.5	0	9	Iron	SJMH
9000	9000	9	Magnesium	SJMH
3900	3900	9	Potassium	SJMH
42000	42000	9	Sodium	SJMH
61000	61000	9	Calcium	SJMH
73000	73000	9	Aluminum	SJMH
51000	51000	9	Iron	SJMH
29000	29000	9	Magnesium	SJMH
17000	17000	9	Potassium	SJMH
44000	44000	9	Sodium	SJMH
110000	110000	9	Calcium	SJMH
0.03	0	9	Lead	SJMH
1.4	1.4	9	Manganese	SJMH
2.1	2.1	9	Molybdenum	SJMH
1.8	1.8	9	Nickel	SJMH
0.05	0	9	Silver	SJMH
0.05	0	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
2.6	2.6	9	Arsenic	SJMH
120	120	9	Barium	SJMH
0.075	0	9	Beryllium	SJMH
0.0215	0	9	Cadmium	SJMH
1.1	1.1	9	Chromium	SJMH
0.17	0.17	9	Cobalt	SJMH
2.7	2.7	9	Copper	SJMH
5.6	5.6	9	Vanadium	SJMH
1.4	0	9	Zinc	SJMH
0.59	0.59	9	Selenium	SJMH
36	36	9	Lead	SJMH
1100	1100	9	Manganese	SJMH
0.9	0.9	9	Molybdenum	SJMH
37	37	9	Nickel	SJMH
0.05	0	9	Silver	SJMH

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SJMH-081615-11	Surface Water	Water	SJMH	8/16/2015 12:45
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SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
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SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015

8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-9	396845	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115720-9	396845	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)

200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	Y
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	Y
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y

0.52	J	^	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
14		B	ug/L	0.37 ug/L
870			ug/L	0.14 ug/L
4	J	* ^	ug/L	0.15 ug/L
0.39	J	J	ug/L	0.043 ug/L
41			ug/L	1 ug/L
23			ug/L	0.12 ug/L
52			ug/L	0.5 ug/L
94		B	ug/L	0.3 ug/L
130			ug/L	2.8 ug/L
2.2			ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
39			ug/L	0.06 ug/L
900			ug/L	1.2 ug/L
1.6			ug/L	0.45 ug/L
31			ug/L	0.4 ug/L
0.19	J	J	ug/L	0.1 ug/L
0.55			ug/L	0.1 ug/L
0.4	U	U *	ug/L	0.4 ug/L
11			ug/L	0.37 ug/L
610			ug/L	0.14 ug/L
3			ug/L	0.15 ug/L
0.58			ug/L	0.043 ug/L
30			ug/L	1 ug/L
19			ug/L	0.12 ug/L
43			ug/L	0.5 ug/L
71			ug/L	0.3 ug/L
130			ug/L	2.8 ug/L
5	J+	B ^ *	ug/L	0.58 ug/L
12			ug/L	0.06 ug/L
250			ug/L	1.2 ug/L
1.6			ug/L	0.45 ug/L
11			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.17	J	J	ug/L	0.1 ug/L
0.4	U	U *	ug/L	0.4 ug/L
4.1			ug/L	0.37 ug/L
250			ug/L	0.14 ug/L
0.9			ug/L	0.15 ug/L
0.14			ug/L	0.043 ug/L
10			ug/L	1 ug/L
6.1			ug/L	0.12 ug/L
17			ug/L	0.5 ug/L
26			ug/L	0.3 ug/L
45			ug/L	2.8 ug/L

0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L

Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	
Yes	TRG	
Yes	TRG

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

50 mL	50
50 mL	50
50 mL	50

mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
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mL	1	8/19/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
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mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
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8/19/2015	8/19/2015	walzert
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8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei

680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	0.52
680-115720-1_DV.mdb	Y	8/16/2015 12:45	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	14
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	870
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	4
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	0.39
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	41
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	23
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	52
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	94
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	130
680-115720-1_DV.mdb	Y	8/16/2015 12:45	Y	2.2
680-115720-1_DV.mdb	Y	8/16/2015 12:45	N	0.08
680-115720-1_DV.mdb	Y	8/16/2015 12:45	N	0.08
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	39
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	900
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	1.6
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	31
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	0.19
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	0.55
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	0.4
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	11
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	610
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	3
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	0.58
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	30
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	19
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	43
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	71
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	130
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	5
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	12
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	250
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	1.6
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	11
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	0.1
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	0.17
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	0.4
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	4.1
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	250
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	0.9
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	0.14
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	10
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	6.1
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	17
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	26
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	45

0.52	0.52	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
14	14	9	Arsenic	SJMH
870	870	9	Barium	SJMH
4	4	9	Beryllium	SJMH
0.39	0.39	9	Cadmium	SJMH
41	41	9	Chromium	SJMH
23	23	9	Cobalt	SJMH
52	52	9	Copper	SJMH
94	94	9	Vanadium	SJMH
130	130	9	Zinc	SJMH
2.2	2.2	9	Selenium	SJMH
0.04	0	9	Mercury	SJMH
0.04	0	9	Mercury	SJMH
39	39	9	Lead	SJMH
900	900	9	Manganese	SJMH
1.6	1.6	9	Molybdenum	SJMH
31	31	9	Nickel	SJMH
0.19	0.19	9	Silver	SJMH
0.55	0.55	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
11	11	9	Arsenic	SJMH
610	610	9	Barium	SJMH
3	3	9	Beryllium	SJMH
0.58	0.58	9	Cadmium	SJMH
30	30	9	Chromium	SJMH
19	19	9	Cobalt	SJMH
43	43	9	Copper	SJMH
71	71	9	Vanadium	SJMH
130	130	9	Zinc	SJMH
5	5	9	Selenium	SJMH
12	12	9	Lead	SJMH
250	250	9	Manganese	SJMH
1.6	1.6	9	Molybdenum	SJMH
11	11	9	Nickel	SJMH
0.05	0	9	Silver	SJMH
0.17	0.17	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
4.1	4.1	9	Arsenic	SJMH
250	250	9	Barium	SJMH
0.9	0.9	9	Beryllium	SJMH
0.14	0.14	9	Cadmium	SJMH
10	10	9	Chromium	SJMH
6.1	6.1	9	Cobalt	SJMH
17	17	9	Copper	SJMH
26	26	9	Vanadium	SJMH
45	45	9	Zinc	SJMH

SJMH8/16/2015
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SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081715-11	Surface Water	Water	SJMH	8/17/2015 10:35
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15

Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
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Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
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Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
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Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015

8/21/2015	TestAmerica Savannah	680-115778-8	397401	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115778-8	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-8	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-8	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-8	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-8	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-8	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-8	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-8	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-8	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-8	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-8	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-8	397399	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115778-8	397369	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115778-8	397369	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-16	275190	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-16	275190	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115884-16	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-16	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-16	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-16	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-16	275233	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-16	275233	200.7 Metals (ICP)
8/22/2015	TestAmerica Savannah	680-115884-16	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275315	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275372	200.8 Metals (ICP/MS)
8/22/2015	TestAmerica Savannah	680-115884-16	275372	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-16	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-16	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-16	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-16	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-16	275189	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)

200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N

3.4	J+	B ^ *	ug/L	0.58 ug/L
55000			ug/L	24 ug/L
43000			ug/L	17 ug/L
27000			ug/L	33 ug/L
14000			ug/L	17 ug/L
38000			ug/L	480 ug/L
110000		B	ug/L	25 ug/L
17000			ug/L	24 ug/L
13000			ug/L	17 ug/L
15000			ug/L	33 ug/L
6900			ug/L	17 ug/L
36000			ug/L	480 ug/L
75000		B	ug/L	25 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.1	U	U ^	ug/L	0.1 ug/L
0.1	U	U * ^	ug/L	0.1 ug/L
7800			ug/L	25 ug/L
6400			ug/L	10 ug/L
15000		B	ug/L	10 ug/L
4700			ug/L	250 ug/L
35000			ug/L	250 ug/L
74000		B	ug/L	50 ug/L
8.4			ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
3			ug/L	0.5 ug/L
220			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
27			ug/L	2.5 ug/L
0.52	J	J	ug/L	0.5 ug/L
230			ug/L	0.5 ug/L
5.2			ug/L	0.5 ug/L
0.41	J	J	ug/L	0.25 ug/L
3.4			ug/L	0.5 ug/L
3			ug/L	0.5 ug/L
9.3			ug/L	0.5 ug/L
12			ug/L	1 ug/L
32	J	J	ug/L	25 ug/L
12	J	J	ug/L	10 ug/L
11000			ug/L	10 ug/L
2900			ug/L	250 ug/L
33000			ug/L	250 ug/L
59000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L

2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.25 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
1 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

D	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
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50 mL	50
50 mL	50
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50 mL	50
50 mL	50
50 mL	50
50 mL	50
20 mL	20
20 mL	20
25 mL	25
25 mL	25
25 mL	25

mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/25/2015	L2 Val

8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25

680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	3.4
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	55000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	43000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	27000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	14000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	38000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	110000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	17000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	13000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	15000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	6900
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	36000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	Y	75000
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	0.08
680-115778-2_DV.mdb	Y	8/17/2015 10:35	N	0.08
680-115884-1_DV.mdb	Y	8/19/2015 12:15	N	0.1
680-115884-1_DV.mdb	Y	8/19/2015 12:15	N	0.1
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	7800
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	6400
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	15000
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	4700
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	35000
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	74000
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	8.4
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	1.8
680-115884-1_DV.mdb	Y	8/19/2015 12:15	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 12:15	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 12:15	N	0.5
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	3
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	220
680-115884-1_DV.mdb	Y	8/19/2015 12:15	N	0.25
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	27
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	0.52
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	230
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	5.2
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	0.41
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	3.4
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	3
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	9.3
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	12
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	32
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	12
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	11000
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	2900
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	33000
680-115884-1_DV.mdb	Y	8/19/2015 12:15	Y	59000
680-115884-1_DV.mdb	Y	8/19/2015 12:15	N	0.5

3.4	3.4	9	Selenium	SJMH
55000	55000	9	Aluminum	SJMH
43000	43000	9	Iron	SJMH
27000	27000	9	Magnesium	SJMH
14000	14000	9	Potassium	SJMH
38000	38000	9	Sodium	SJMH
110000	110000	9	Calcium	SJMH
17000	17000	9	Aluminum	SJMH
13000	13000	9	Iron	SJMH
15000	15000	9	Magnesium	SJMH
6900	6900	9	Potassium	SJMH
36000	36000	9	Sodium	SJMH
75000	75000	9	Calcium	SJMH
0.04	0	9	Mercury	SJMH
0.04	0	9	Mercury	SJMH
0.05	0	9	Mercury	SJMH
0.05	0	9	Mercury	SJMH
7800	7800	9	Aluminum	SJMH
6400	6400	9	Iron	SJMH
15000	15000	9	Magnesium	SJMH
4700	4700	9	Potassium	SJMH
35000	35000	9	Sodium	SJMH
74000	74000	9	Calcium	SJMH
8.4	8.4	9	Lead	SJMH
1.8	1.8	9	Molybdenum	SJMH
0.25	0	9	Silver	SJMH
0.25	0	9	Thallium	SJMH
0.25	0	9	Antimony	SJMH
3	3	9	Arsenic	SJMH
220	220	9	Barium	SJMH
0.125	0	9	Cadmium	SJMH
27	27	9	Zinc	SJMH
0.52	0.52	9	Selenium	SJMH
230	230	9	Manganese	SJMH
5.2	5.2	9	Nickel	SJMH
0.41	0.41	9	Beryllium	SJMH
3.4	3.4	9	Chromium	SJMH
3	3	9	Cobalt	SJMH
9.3	9.3	9	Copper	SJMH
12	12	9	Vanadium	SJMH
32	32	9	Aluminum	SJMH
12	12	9	Iron	SJMH
11000	11000	9	Magnesium	SJMH
2900	2900	9	Potassium	SJMH
33000	33000	9	Sodium	SJMH
59000	59000	9	Calcium	SJMH
0.25	0	9	Lead	SJMH

SJMH8/17/2015
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SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-081915-11	Surface Water	Water	SJMH	8/19/2015 12:15
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
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SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
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SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
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SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
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SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01

Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/19/2015	8/21/2015	8/21/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015

8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115884-16	275312	200.8 Metals (ICP/MS)
8/26/2015	TestAmerica Savannah	680-116020-5	276361	245.1 Mercury (CVAA)
8/26/2015	TestAmerica Savannah	680-116020-5	276361	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116020-5	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-5	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-5	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-5	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-5	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-5	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)

200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N

1.4	J+	B	ug/L	0.5 ug/L
2	J		ug/L	0.5 ug/L
1.3	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.5			ug/L	0.5 ug/L
110			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.6			ug/L	0.5 ug/L
2.7			ug/L	1 ug/L
2.8	J	J	ug/L	2.5 ug/L
0.54	J	J	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
3400			ug/L	25 ug/L
2800			ug/L	10 ug/L
14000			ug/L	10 ug/L
3700			ug/L	250 ug/L
40000			ug/L	250 ug/L
67000			ug/L	50 ug/L
3.1			ug/L	0.5 ug/L
87			ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
2.3			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.3			ug/L	0.5 ug/L
150			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.5	J	J	ug/L	0.5 ug/L
1.2			ug/L	0.5 ug/L
5.1			ug/L	0.5 ug/L
7			ug/L	1 ug/L
13	J	J	ug/L	2.5 ug/L
0.55	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.5			ug/L	0.5 ug/L
1.9	J	J	ug/L	0.5 ug/L
2			ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
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25 mL	25
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mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
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mL	1	8/25/2015	L2 Val
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mL	1	8/25/2015	L2 Val
mL	1	8/25/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
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mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val

8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
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8/25/2015	8/25/2015	brucei
8/25/2015	8/25/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei

680-115884-1_DV.mdb	Y		8/19/2015 12:15	Y	1.4
680-115884-1_DV.mdb	Y		8/19/2015 12:15	Y	2
680-115884-1_DV.mdb	Y		8/19/2015 12:15	Y	1.3
680-115884-1_DV.mdb	Y		8/19/2015 12:15	N	0.5
680-115884-1_DV.mdb	Y		8/19/2015 12:15	N	0.5
680-115884-1_DV.mdb	Y		8/19/2015 12:15	N	0.5
680-115884-1_DV.mdb	Y		8/19/2015 12:15	Y	1.5
680-115884-1_DV.mdb	Y		8/19/2015 12:15	Y	110
680-115884-1_DV.mdb	Y		8/19/2015 12:15	N	0.25
680-115884-1_DV.mdb	Y		8/19/2015 12:15	N	0.25
680-115884-1_DV.mdb	Y		8/19/2015 12:15	N	0.5
680-115884-1_DV.mdb	Y		8/19/2015 12:15	N	0.5
680-115884-1_DV.mdb	Y		8/19/2015 12:15	Y	2.6
680-115884-1_DV.mdb	Y		8/19/2015 12:15	Y	2.7
680-115884-1_DV.mdb	Y		8/19/2015 12:15	Y	2.8
680-115884-1_DV.mdb	Y		8/19/2015 12:15	Y	0.54
680-116020-1_DV.mdb	Y		8/24/2015 13:01	N	0.1
680-116020-1_DV.mdb	Y		8/24/2015 13:01	N	0.1
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	3400
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	2800
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	14000
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	3700
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	40000
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	67000
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	3.1
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	87
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	1.9
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	2.3
680-116020-1_DV.mdb	Y		8/24/2015 13:01	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 13:01	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 13:01	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	2.3
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	150
680-116020-1_DV.mdb	Y		8/24/2015 13:01	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 13:01	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	1.5
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	1.2
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	5.1
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	7
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	13
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	0.55
680-116020-1_DV.mdb	Y		8/24/2015 13:01	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	1.5
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	1.9
680-116020-1_DV.mdb	Y		8/24/2015 13:01	Y	2
680-116020-1_DV.mdb	Y		8/24/2015 13:01	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 13:01	N	0.5

1.4	1.4	9	Manganese	SJMH
2	2	9	Molybdenum	SJMH
1.3	1.3	9	Nickel	SJMH
0.25	0	9	Silver	SJMH
0.25	0	9	Thallium	SJMH
0.25	0	9	Antimony	SJMH
1.5	1.5	9	Arsenic	SJMH
110	110	9	Barium	SJMH
0.125	0	9	Beryllium	SJMH
0.125	0	9	Cadmium	SJMH
0.25	0	9	Chromium	SJMH
0.25	0	9	Cobalt	SJMH
2.6	2.6	9	Copper	SJMH
2.7	2.7	9	Vanadium	SJMH
2.8	2.8	9	Zinc	SJMH
0.54	0.54	9	Selenium	SJMH
0.05	0	9	Mercury	SJMH
0.05	0	9	Mercury	SJMH
3400	3400	9	Aluminum	SJMH
2800	2800	9	Iron	SJMH
14000	14000	9	Magnesium	SJMH
3700	3700	9	Potassium	SJMH
40000	40000	9	Sodium	SJMH
67000	67000	9	Calcium	SJMH
3.1	3.1	9	Lead	SJMH
87	87	9	Manganese	SJMH
1.9	1.9	9	Molybdenum	SJMH
2.3	2.3	9	Nickel	SJMH
0.25	0	9	Silver	SJMH
0.25	0	9	Thallium	SJMH
0.25	0	9	Antimony	SJMH
2.3	2.3	9	Arsenic	SJMH
150	150	9	Barium	SJMH
0.125	0	9	Beryllium	SJMH
0.125	0	9	Cadmium	SJMH
1.5	1.5	9	Chromium	SJMH
1.2	1.2	9	Cobalt	SJMH
5.1	5.1	9	Copper	SJMH
7	7	9	Vanadium	SJMH
13	13	9	Zinc	SJMH
0.55	0.55	9	Selenium	SJMH
0.25	0	9	Lead	SJMH
1.5	1.5	9	Manganese	SJMH
1.9	1.9	9	Molybdenum	SJMH
2	2	9	Nickel	SJMH
0.25	0	9	Silver	SJMH
0.25	0	9	Thallium	SJMH

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SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082415-11	Surface Water	Water	SJMH	8/24/2015 13:01
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30

Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
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Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
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Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
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Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015

8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-5	276652	200.8 Metals (ICP/MS)
8/26/2015	TestAmerica Savannah	680-116020-5	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-5	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-5	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-5	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-5	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-5	276397	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-21	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-21	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-21	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-21	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-21	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-21	276661	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277137	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-21	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-21	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-21	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-21	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-21	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-21	276635	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)

200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7440-41-7	Beryllium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N

0.5	U	U	ug/L	0.5 ug/L
1.3			ug/L	0.5 ug/L
95			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.5			ug/L	0.5 ug/L
2.7			ug/L	1 ug/L
2.9	J	J	ug/L	2.5 ug/L
0.66	J	J	ug/L	0.5 ug/L
25	U	U	ug/L	25 ug/L
10	U	U	ug/L	10 ug/L
12000			ug/L	10 ug/L
2500			ug/L	250 ug/L
36000			ug/L	250 ug/L
56000			ug/L	50 ug/L
2500	J+		ug/L	25 ug/L
2300	J+		ug/L	10 ug/L
13000			ug/L	10 ug/L
3400			ug/L	250 ug/L
37000			ug/L	250 ug/L
62000			ug/L	50 ug/L
2.4			ug/L	0.5 ug/L
74			ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2			ug/L	0.5 ug/L
120			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.2	J	J	ug/L	0.5 ug/L
0.96	J	J	ug/L	0.5 ug/L
3.6			ug/L	0.5 ug/L
5.5			ug/L	1 ug/L
8.9	J	J	ug/L	2.5 ug/L
0.74	J	J	ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
25	U	U	ug/L	25 ug/L
10	U	U	ug/L	10 ug/L
12000			ug/L	10 ug/L
2600			ug/L	250 ug/L
36000			ug/L	250 ug/L
57000			ug/L	50 ug/L
0.5	U	U	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
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
1 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
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
25 mL	25
25 mL	25

mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val

8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei

680-116020-1_DV.mdb	Y	8/24/2015 13:01	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 13:01	Y	1.3
680-116020-1_DV.mdb	Y	8/24/2015 13:01	Y	95
680-116020-1_DV.mdb	Y	8/24/2015 13:01	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 13:01	N	0.25
680-116020-1_DV.mdb	Y	8/24/2015 13:01	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 13:01	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 13:01	Y	2.5
680-116020-1_DV.mdb	Y	8/24/2015 13:01	Y	2.7
680-116020-1_DV.mdb	Y	8/24/2015 13:01	Y	2.9
680-116020-1_DV.mdb	Y	8/24/2015 13:01	Y	0.66
680-116020-1_DV.mdb	Y	8/24/2015 13:01	N	25
680-116020-1_DV.mdb	Y	8/24/2015 13:01	N	10
680-116020-1_DV.mdb	Y	8/24/2015 13:01	Y	12000
680-116020-1_DV.mdb	Y	8/24/2015 13:01	Y	2500
680-116020-1_DV.mdb	Y	8/24/2015 13:01	Y	36000
680-116020-1_DV.mdb	Y	8/24/2015 13:01	Y	56000
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	2500
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	2300
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	13000
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	3400
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	37000
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	62000
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	2.4
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	74
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1.8
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1.8
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	2
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	120
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1.2
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	0.96
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	3.6
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	5.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	8.9
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	0.74
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	25
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	10
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	12000
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	2600
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	36000
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	57000
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5

0.25	0	9	Antimony	SJMH
1.3	1.3	9	Arsenic	SJMH
95	95	9	Barium	SJMH
0.125	0	9	Beryllium	SJMH
0.125	0	9	Cadmium	SJMH
0.25	0	9	Chromium	SJMH
0.25	0	9	Cobalt	SJMH
2.5	2.5	9	Copper	SJMH
2.7	2.7	9	Vanadium	SJMH
2.9	2.9	9	Zinc	SJMH
0.66	0.66	9	Selenium	SJMH
12.5	0	9	Aluminum	SJMH
5	0	9	Iron	SJMH
12000	12000	9	Magnesium	SJMH
2500	2500	9	Potassium	SJMH
36000	36000	9	Sodium	SJMH
56000	56000	9	Calcium	SJMH
2500	2500	9	Aluminum	SJMH
2300	2300	9	Iron	SJMH
13000	13000	9	Magnesium	SJMH
3400	3400	9	Potassium	SJMH
37000	37000	9	Sodium	SJMH
62000	62000	9	Calcium	SJMH
2.4	2.4	9	Lead	SJMH
74	74	9	Manganese	SJMH
1.8	1.8	9	Molybdenum	SJMH
1.8	1.8	9	Nickel	SJMH
0.25	0	9	Silver	SJMH
0.25	0	9	Thallium	SJMH
0.25	0	9	Antimony	SJMH
2	2	9	Arsenic	SJMH
120	120	9	Barium	SJMH
0.125	0	9	Cadmium	SJMH
1.2	1.2	9	Chromium	SJMH
0.96	0.96	9	Cobalt	SJMH
3.6	3.6	9	Copper	SJMH
5.5	5.5	9	Vanadium	SJMH
8.9	8.9	9	Zinc	SJMH
0.74	0.74	9	Selenium	SJMH
0.125	0	9	Beryllium	SJMH
12.5	0	9	Aluminum	SJMH
5	0	9	Iron	SJMH
12000	12000	9	Magnesium	SJMH
2600	2600	9	Potassium	SJMH
36000	36000	9	Sodium	SJMH
57000	57000	9	Calcium	SJMH
0.25	0	9	Lead	SJMH

SJMH8/24/2015
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SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082515-11	Surface Water	Water	SJMH	8/25/2015 11:30
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33

Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-21	277118	200.8 Metals (ICP/MS)
8/28/2015	TestAmerica Savannah	680-116085-21	276732	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116085-21	276732	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-5	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-5	398719	245.1 Mercury (CVAA)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)

200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	N
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y

0.91	J	J	ug/L	0.5 ug/L
2.2	J		ug/L	0.5 ug/L
2	J		ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.5			ug/L	0.5 ug/L
88			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
1.1	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.8	J	J	ug/L	0.5 ug/L
2.5			ug/L	1 ug/L
2.5	U	U	ug/L	2.5 ug/L
0.75	J	J	ug/L	0.5 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
2.9			ug/L	0.06 ug/L
69			ug/L	1.2 ug/L
2			ug/L	0.45 ug/L
2.7			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.8			ug/L	0.37 ug/L
120			ug/L	0.14 ug/L
0.17	J	J	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
2.2			ug/L	1 ug/L
1.3			ug/L	0.12 ug/L
5.1			ug/L	0.5 ug/L
7.8			ug/L	0.3 ug/L
11	J	J	ug/L	2.8 ug/L
2.6	J		ug/L	0.58 ug/L
4200			ug/L	24 ug/L
2700			ug/L	17 ug/L
14000			ug/L	33 ug/L
4100			ug/L	17 ug/L
42000			ug/L	480 ug/L
62000			ug/L	25 ug/L
0.06	U	U	ug/L	0.06 ug/L
1.2	U	U	ug/L	1.2 ug/L
1.9			ug/L	0.45 ug/L
2.3			ug/L	0.4 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
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D	initial	Wet	1

25 mL	25
25 mL	25
25 mL	25
25 mL	25
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25 mL	25
20 mL	20
20 mL	20
50 mL	50
50 mL	50
50 mL	50

mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val

9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei

680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	0.91
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	2.2
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	2
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	88
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.25
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1.1
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	1.8
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	2.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	2.5
680-116085-2_DV.mdb	Y	8/25/2015 11:30	Y	0.75
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.1
680-116085-2_DV.mdb	Y	8/25/2015 11:30	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	0.08
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	0.08
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	2.9
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	69
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	2
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	2.7
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	0.4
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	1.8
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	120
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	0.17
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	0.043
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	2.2
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	1.3
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	5.1
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	7.8
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	11
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	2.6
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	4200
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	2700
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	14000
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	4100
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	42000
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	62000
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	0.06
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	1.2
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	1.9
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	2.3

0.91	0.91	9	Manganese	SJMH
2.2	2.2	9	Molybdenum	SJMH
2	2	9	Nickel	SJMH
0.25	0	9	Silver	SJMH
0.25	0	9	Thallium	SJMH
0.25	0	9	Antimony	SJMH
1.5	1.5	9	Arsenic	SJMH
88	88	9	Barium	SJMH
0.125	0	9	Beryllium	SJMH
0.125	0	9	Cadmium	SJMH
1.1	1.1	9	Chromium	SJMH
0.25	0	9	Cobalt	SJMH
1.8	1.8	9	Copper	SJMH
2.5	2.5	9	Vanadium	SJMH
1.25	0	9	Zinc	SJMH
0.75	0.75	9	Selenium	SJMH
0.05	0	9	Mercury	SJMH
0.05	0	9	Mercury	SJMH
0.04	0	9	Mercury	SJMH
0.04	0	9	Mercury	SJMH
2.9	2.9	9	Lead	SJMH
69	69	9	Manganese	SJMH
2	2	9	Molybdenum	SJMH
2.7	2.7	9	Nickel	SJMH
0.05	0	9	Silver	SJMH
0.05	0	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
1.8	1.8	9	Arsenic	SJMH
120	120	9	Barium	SJMH
0.17	0.17	9	Beryllium	SJMH
0.0215	0	9	Cadmium	SJMH
2.2	2.2	9	Chromium	SJMH
1.3	1.3	9	Cobalt	SJMH
5.1	5.1	9	Copper	SJMH
7.8	7.8	9	Vanadium	SJMH
11	11	9	Zinc	SJMH
2.6	2.6	9	Selenium	SJMH
4200	4200	9	Aluminum	SJMH
2700	2700	9	Iron	SJMH
14000	14000	9	Magnesium	SJMH
4100	4100	9	Potassium	SJMH
42000	42000	9	Sodium	SJMH
62000	62000	9	Calcium	SJMH
0.03	0	9	Lead	SJMH
0.6	0	9	Manganese	SJMH
1.9	1.9	9	Molybdenum	SJMH
2.3	2.3	9	Nickel	SJMH

SJMH8/25/2015
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SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
SJMH-082615-11	Surface Water	Water	SJMH	8/26/2015 10:33
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SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40

Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)

200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N

0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.3			ug/L	0.37 ug/L
79			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.17	J	J	ug/L	0.12 ug/L
3			ug/L	0.5 ug/L
2.4			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
3	J	^	ug/L	0.58 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
13000			ug/L	33 ug/L
3100			ug/L	17 ug/L
42000			ug/L	480 ug/L
59000			ug/L	25 ug/L
5.6			ug/L	0.06 ug/L
280			ug/L	1.2 ug/L
1.7	J		ug/L	0.45 ug/L
12			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
2.9			ug/L	0.37 ug/L
170			ug/L	0.14 ug/L
0.55			ug/L	0.15 ug/L
0.059	J	J	ug/L	0.043 ug/L
9.3			ug/L	1 ug/L
4.8			ug/L	0.12 ug/L
7.6			ug/L	0.5 ug/L
19			ug/L	0.3 ug/L
25			ug/L	2.8 ug/L
4.7	J+	B ^	ug/L	0.58 ug/L
0.06	U	U	ug/L	0.06 ug/L
3.1			ug/L	1.2 ug/L
2	J		ug/L	0.45 ug/L
2.3			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.1			ug/L	0.37 ug/L
76			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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D	initial	Wet	1
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D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val

8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei

680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	0.4
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	1.3
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	79
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	0.15
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	0.043
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	1
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	0.17
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	3
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	2.4
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	2.8
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	3
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	24
680-116117-1_DV.mdb	Y	8/26/2015 10:33	N	17
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	13000
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	3100
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	42000
680-116117-1_DV.mdb	Y	8/26/2015 10:33	Y	59000
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	5.6
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	280
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	1.7
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	12
680-116120-1_DV.mdb	Y	8/27/2015 11:40	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 11:40	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 11:40	N	0.4
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	2.9
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	170
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	0.55
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	0.059
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	9.3
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	4.8
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	7.6
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	19
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	25
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	4.7
680-116120-1_DV.mdb	Y	8/27/2015 11:40	N	0.06
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	3.1
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	2
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	2.3
680-116120-1_DV.mdb	Y	8/27/2015 11:40	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 11:40	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 11:40	N	0.4
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	1.1
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	76
680-116120-1_DV.mdb	Y	8/27/2015 11:40	N	0.15
680-116120-1_DV.mdb	Y	8/27/2015 11:40	N	0.043

0.05	0	9	Silver	SJMH
0.05	0	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
1.3	1.3	9	Arsenic	SJMH
79	79	9	Barium	SJMH
0.075	0	9	Beryllium	SJMH
0.0215	0	9	Cadmium	SJMH
0.5	0	9	Chromium	SJMH
0.17	0.17	9	Cobalt	SJMH
3	3	9	Copper	SJMH
2.4	2.4	9	Vanadium	SJMH
1.4	0	9	Zinc	SJMH
3	3	9	Selenium	SJMH
12	0	9	Aluminum	SJMH
8.5	0	9	Iron	SJMH
13000	13000	9	Magnesium	SJMH
3100	3100	9	Potassium	SJMH
42000	42000	9	Sodium	SJMH
59000	59000	9	Calcium	SJMH
5.6	5.6	9	Lead	SJMH
280	280	9	Manganese	SJMH
1.7	1.7	9	Molybdenum	SJMH
12	12	9	Nickel	SJMH
0.05	0	9	Silver	SJMH
0.05	0	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
2.9	2.9	9	Arsenic	SJMH
170	170	9	Barium	SJMH
0.55	0.55	9	Beryllium	SJMH
0.059	0.059	9	Cadmium	SJMH
9.3	9.3	9	Chromium	SJMH
4.8	4.8	9	Cobalt	SJMH
7.6	7.6	9	Copper	SJMH
19	19	9	Vanadium	SJMH
25	25	9	Zinc	SJMH
4.7	4.7	9	Selenium	SJMH
0.03	0	9	Lead	SJMH
3.1	3.1	9	Manganese	SJMH
2	2	9	Molybdenum	SJMH
2.3	2.3	9	Nickel	SJMH
0.05	0	9	Silver	SJMH
0.05	0	9	Thallium	SJMH
0.2	0	9	Antimony	SJMH
1.1	1.1	9	Arsenic	SJMH
76	76	9	Barium	SJMH
0.075	0	9	Beryllium	SJMH
0.0215	0	9	Cadmium	SJMH

SJMH8/26/2015
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SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJMH-082715-11	Surface Water	Water	SJMH	8/27/2015 11:40
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00

Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015

8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-5	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-5	398729	200.7 Metals (ICP)
8/29/2015	TestAmerica Savannah	680-116120-5	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116120-5	398719	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-1	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-1	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-1	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-1	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-1	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-1	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-1	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-1	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-1	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-1	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-1	291656	200.7 Metals (ICP)

200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200.8	7439-92-1	Lead, Dissolved	N
200.8	200.8	7439-96-5	Manganese, Dissolved	Y
200.8	200.8	7439-98-7	Molybdenum, Dissolved	Y
200.8	200.8	7440-02-0	Nickel, Dissolved	Y
200.8	200.8	7440-22-4	Silver, Dissolved	N
200.8	200.8	7440-28-0	Thallium, Dissolved	N
200.8	200.8	7440-36-0	Antimony, Dissolved	Y
200.8	200.8	7440-38-2	Arsenic, Dissolved	Y
200.8	200.8	7440-39-3	Barium, Dissolved	Y
200.8	200.8	7440-41-7	Beryllium, Dissolved	N
200.8	200.8	7440-43-9	Cadmium, Dissolved	N
200.8	200.8	7440-47-3	Chromium, Dissolved	N
200.8	200.8	7440-48-4	Cobalt, Dissolved	Y
200.8	200.8	7440-50-8	Copper, Dissolved	Y
200.8	200.8	7440-66-6	Zinc, Dissolved	N
200.8	200.8	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200.7	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200.7	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200.7	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200.7	7439-89-6	Iron	Y
200.7 Rev 4.4	200.7	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium	Y

1	U	U	ug/L	1 ug/L
0.21	J	J	ug/L	0.12 ug/L
3			ug/L	0.5 ug/L
3			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
5.4	J+	B ^	ug/L	0.58 ug/L
11000			ug/L	24 ug/L
6300			ug/L	17 ug/L
25000			ug/L	33 ug/L
7100			ug/L	17 ug/L
46000			ug/L	480 ug/L
130000		B	ug/L	25 ug/L
24	U	U	ug/L	24 ug/L
17	J	J	ug/L	17 ug/L
14000			ug/L	33 ug/L
3300			ug/L	17 ug/L
44000			ug/L	480 ug/L
69000		B	ug/L	25 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.1	U	U	ug/L	0.1 ug/L
1	J	J	ug/L	0.51 ug/L
2.3	J		ug/L	0.04 ug/L
0.88	J	J	ug/L	0.28 ug/L
0.02	U	U	ug/L	0.02 ug/L
0.066	U	U	ug/L	0.066 ug/L
0.28	J	J	ug/L	0.16 ug/L
1.2	J	J	ug/L	0.5 ug/L
110	J-		ug/L	0.38 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.04	U	U	ug/L	0.04 ug/L
0.88	U	U	ug/L	0.88 ug/L
0.059	J	J	ug/L	0.05 ug/L
2			ug/L	0.2 ug/L
2	U	U	ug/L	2 ug/L
1	U	U	ug/L	1 ug/L
30	J	J	ug/L	18 ug/L
22	U	U	ug/L	22 ug/L
8700			ug/L	11 ug/L
3600			ug/L	240 ug/L
45000			ug/L	92 ug/L
48000			ug/L	35 ug/L
790			ug/L	18 ug/L
730	J-	F1	ug/L	22 ug/L
9300			ug/L	11 ug/L
3900			ug/L	240 ug/L
46000			ug/L	92 ug/L

2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
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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
50 mL	50
50 mL	50

mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
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mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val

8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei

680-116120-1_DV.mdb	Y	8/27/2015 11:40	N	1
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	0.21
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	3
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	3
680-116120-1_DV.mdb	Y	8/27/2015 11:40	N	2.8
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	5.4
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	11000
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	6300
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	25000
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	7100
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	46000
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	130000
680-116120-1_DV.mdb	Y	8/27/2015 11:40	N	24
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	17
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	14000
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	3300
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	44000
680-116120-1_DV.mdb	Y	8/27/2015 11:40	Y	69000
680-116120-1_DV.mdb	Y	8/27/2015 11:40	N	0.08
680-116120-1_DV.mdb	Y	8/27/2015 11:40	N	0.08
680-115828-1_DV.mdb	Y	8/15/2015 10:00	N	0.1
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	1
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	2.3
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	0.88
680-115828-1_DV.mdb	Y	8/15/2015 10:00	N	0.02
680-115828-1_DV.mdb	Y	8/15/2015 10:00	N	0.066
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	0.28
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	1.2
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	110
680-115828-1_DV.mdb	Y	8/15/2015 10:00	N	0.15
680-115828-1_DV.mdb	Y	8/15/2015 10:00	N	0.04
680-115828-1_DV.mdb	Y	8/15/2015 10:00	N	0.88
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	0.059
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	2
680-115828-1_DV.mdb	Y	8/15/2015 10:00	N	2
680-115828-1_DV.mdb	Y	8/15/2015 10:00	N	1
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	30
680-115828-1_DV.mdb	Y	8/15/2015 10:00	N	22
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	8700
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	3600
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	45000
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	48000
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	790
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	730
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	9300
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	3900
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	46000

0.5	0	9	Chromium	SJMH
0.21	0.21	9	Cobalt	SJMH
3	3	9	Copper	SJMH
3	3	9	Vanadium	SJMH
1.4	0	9	Zinc	SJMH
5.4	5.4	9	Selenium	SJMH
11000	11000	9	Aluminum	SJMH
6300	6300	9	Iron	SJMH
25000	25000	9	Magnesium	SJMH
7100	7100	9	Potassium	SJMH
46000	46000	9	Sodium	SJMH
130000	130000	9	Calcium	SJMH
12	0	9	Aluminum	SJMH
17	17	9	Iron	SJMH
14000	14000	9	Magnesium	SJMH
3300	3300	9	Potassium	SJMH
44000	44000	9	Sodium	SJMH
69000	69000	9	Calcium	SJMH
0.04	0	9	Mercury	SJMH
0.04	0	9	Mercury	SJMH
0.05	0	9	Lead	SJPL
1	1	9	Manganese	SJPL
2.3	2.3	9	Molybdenum	SJPL
0.88	0.88	9	Nickel	SJPL
0.01	0	9	Silver	SJPL
0.033	0	9	Thallium	SJPL
0.28	0.28	9	Antimony	SJPL
1.2	1.2	9	Arsenic	SJPL
110	110	9	Barium	SJPL
0.075	0	9	Beryllium	SJPL
0.02	0	9	Cadmium	SJPL
0.44	0	9	Chromium	SJPL
0.059	0.059	9	Cobalt	SJPL
2	2	9	Copper	SJPL
1	0	9	Zinc	SJPL
0.5	0	9	Selenium	SJPL
30	30	9	Aluminum	SJPL
11	0	9	Iron	SJPL
8700	8700	9	Magnesium	SJPL
3600	3600	9	Potassium	SJPL
45000	45000	9	Sodium	SJPL
48000	48000	9	Calcium	SJPL
790	790	9	Aluminum	SJPL
730	730	9	Iron	SJPL
9300	9300	9	Magnesium	SJPL
3900	3900	9	Potassium	SJPL
46000	46000	9	Sodium	SJPL

SJMH8/27/2015
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SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL-081515-11	Surface Water	Water	SJPL	8/15/2015 10:00
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
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SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45

Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015

8/21/2015	TestAmerica Savannah	680-115860-1	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291713	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-1	291766	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115860-1	291766	245.1 Mercury (CVAA)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115860-3	291652	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-3	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-3	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-3	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-3	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-3	291655	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-3	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-3	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-3	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-3	291656	200.7 Metals (ICP)

200.7 Rev 4.4	200.7	7440-70-2	Calcium	Y
200.8	200.8	7439-92-1	Lead	Y
200.8	200.8	7439-96-5	Manganese	Y
200.8	200.8	7439-98-7	Molybdenum	Y
200.8	200.8	7440-02-0	Nickel	Y
200.8	200.8	7440-22-4	Silver	N
200.8	200.8	7440-28-0	Thallium	Y
200.8	200.8	7440-36-0	Antimony	Y
200.8	200.8	7440-38-2	Arsenic	Y
200.8	200.8	7440-39-3	Barium	Y
200.8	200.8	7440-41-7	Beryllium	N
200.8	200.8	7440-43-9	Cadmium	Y
200.8	200.8	7440-47-3	Chromium	N
200.8	200.8	7440-48-4	Cobalt	Y
200.8	200.8	7440-50-8	Copper	Y
200.8	200.8	7440-62-2	Vanadium	Y
200.8	200.8	7440-66-6	Zinc	Y
200.8	200.8	7782-49-2	Selenium	N
200.8	200.8	7440-62-2	Vanadium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200.8	7439-92-1	Lead, Dissolved	Y
200.8	200.8	7439-96-5	Manganese, Dissolved	Y
200.8	200.8	7439-98-7	Molybdenum, Dissolved	Y
200.8	200.8	7440-02-0	Nickel, Dissolved	Y
200.8	200.8	7440-22-4	Silver, Dissolved	Y
200.8	200.8	7440-28-0	Thallium, Dissolved	Y
200.8	200.8	7440-36-0	Antimony, Dissolved	Y
200.8	200.8	7440-38-2	Arsenic, Dissolved	Y
200.8	200.8	7440-39-3	Barium, Dissolved	Y
200.8	200.8	7440-41-7	Beryllium, Dissolved	N
200.8	200.8	7440-43-9	Cadmium, Dissolved	N
200.8	200.8	7440-47-3	Chromium, Dissolved	N
200.8	200.8	7440-48-4	Cobalt, Dissolved	Y
200.8	200.8	7440-50-8	Copper, Dissolved	Y
200.8	200.8	7440-66-6	Zinc, Dissolved	N
200.8	200.8	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200.7	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200.7	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200.7	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200.7	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200.7	7439-89-6	Iron	Y
200.7 Rev 4.4	200.7	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200.7	7440-09-7	Potassium	Y

54000			ug/L	35	ug/L
0.59	J	J	ug/L	0.1	ug/L
65			ug/L	0.51	ug/L
2	UB	J B	ug/L	0.04	ug/L
2.2			ug/L	0.28	ug/L
0.02	U	U	ug/L	0.02	ug/L
0.08	J	J	ug/L	0.066	ug/L
0.4	J	J	ug/L	0.16	ug/L
1.4	J	J	ug/L	0.5	ug/L
150			ug/L	0.38	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.068	J	J	ug/L	0.04	ug/L
0.88	U	U	ug/L	0.88	ug/L
0.52	J	J	ug/L	0.05	ug/L
5			ug/L	0.2	ug/L
3.7	J	J	ug/L	1.1	ug/L
7.4	J	J	ug/L	2	ug/L
1	U	U	ug/L	1	ug/L
2.5	J	J	ug/L	1.1	ug/L
0.027	U	U	ug/L	0.027	ug/L
0.027	U	U	ug/L	0.027	ug/L
0.13	J	J	ug/L	0.1	ug/L
1.2	J	J	ug/L	0.51	ug/L
2.6			ug/L	0.04	ug/L
1	J	J	ug/L	0.28	ug/L
0.023	J	J	ug/L	0.02	ug/L
0.071	J	J	ug/L	0.066	ug/L
0.31	J	J	ug/L	0.16	ug/L
1.5	J	J	ug/L	0.5	ug/L
130	J-		ug/L	0.38	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.04	U	U	ug/L	0.04	ug/L
0.88	U	U	ug/L	0.88	ug/L
0.085	J	J	ug/L	0.05	ug/L
2.1	J		ug/L	0.2	ug/L
2	U	U	ug/L	2	ug/L
1	U	U	ug/L	1	ug/L
63	J	J	ug/L	18	ug/L
39	J	J	ug/L	22	ug/L
8800			ug/L	11	ug/L
3800			ug/L	240	ug/L
47000			ug/L	92	ug/L
51000			ug/L	35	ug/L
230			ug/L	18	ug/L
120	J-		ug/L	22	ug/L
8500			ug/L	11	ug/L
3700			ug/L	240	ug/L

200 ug/L	35 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
5 ug/L	1.1 ug/L
0.2 ug/L	0.027 ug/L
0.2 ug/L	0.027 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L
5000 ug/L	92 ug/L
200 ug/L	35 ug/L
100 ug/L	18 ug/L
100 ug/L	22 ug/L
200 ug/L	11 ug/L
3000 ug/L	240 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	1
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50 mL	50
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mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	0	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
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mL	1	8/23/2015	L2 Val

8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei
8/22/2015	8/22/2015	brucei

680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	54000
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	0.59
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	65
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	2
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	2.2
680-115828-1_DV.mdb	Y	8/15/2015 10:00	N	0.02
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	0.08
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	0.4
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	1.4
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	150
680-115828-1_DV.mdb	Y	8/15/2015 10:00	N	0.15
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	0.068
680-115828-1_DV.mdb	Y	8/15/2015 10:00	N	0.88
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	0.52
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	5
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	3.7
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	7.4
680-115828-1_DV.mdb	Y	8/15/2015 10:00	N	1
680-115828-1_DV.mdb	Y	8/15/2015 10:00	Y	2.5
680-115860-3_DV.mdb	Y	8/15/2015 10:00	N	0.027
680-115860-3_DV.mdb	Y	8/15/2015 10:00	N	0.027
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	0.13
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	1.2
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	2.6
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	1
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	0.023
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	0.071
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	0.31
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	1.5
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	130
680-115828-1_DV.mdb	Y	8/15/2015 10:45	N	0.15
680-115828-1_DV.mdb	Y	8/15/2015 10:45	N	0.04
680-115828-1_DV.mdb	Y	8/15/2015 10:45	N	0.88
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	0.085
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	2.1
680-115828-1_DV.mdb	Y	8/15/2015 10:45	N	2
680-115828-1_DV.mdb	Y	8/15/2015 10:45	N	1
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	63
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	39
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	8800
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	3800
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	47000
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	51000
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	230
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	120
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	8500
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	3700

54000	54000	9	Calcium	SJPL
0.59	0.59	9	Lead	SJPL
65	65	9	Manganese	SJPL
2	2	9	Molybdenum	SJPL
2.2	2.2	9	Nickel	SJPL
0.01	0	9	Silver	SJPL
0.08	0.08	9	Thallium	SJPL
0.4	0.4	9	Antimony	SJPL
1.4	1.4	9	Arsenic	SJPL
150	150	9	Barium	SJPL
0.075	0	9	Beryllium	SJPL
0.068	0.068	9	Cadmium	SJPL
0.44	0	9	Chromium	SJPL
0.52	0.52	9	Cobalt	SJPL
5	5	9	Copper	SJPL
3.7	3.7	9	Vanadium	SJPL
7.4	7.4	9	Zinc	SJPL
0.5	0	9	Selenium	SJPL
2.5	2.5	9	Vanadium	SJPL
0.0135	0	9	Mercury	SJPL
0.0135	0	9	Mercury	SJPL
0.13	0.13	9	Lead	SJPL2
1.2	1.2	9	Manganese	SJPL2
2.6	2.6	9	Molybdenum	SJPL2
1	1	9	Nickel	SJPL2
0.023	0.023	9	Silver	SJPL2
0.071	0.071	9	Thallium	SJPL2
0.31	0.31	9	Antimony	SJPL2
1.5	1.5	9	Arsenic	SJPL2
130	130	9	Barium	SJPL2
0.075	0	9	Beryllium	SJPL2
0.02	0	9	Cadmium	SJPL2
0.44	0	9	Chromium	SJPL2
0.085	0.085	9	Cobalt	SJPL2
2.1	2.1	9	Copper	SJPL2
1	0	9	Zinc	SJPL2
0.5	0	9	Selenium	SJPL2
63	63	9	Aluminum	SJPL2
39	39	9	Iron	SJPL2
8800	8800	9	Magnesium	SJPL2
3800	3800	9	Potassium	SJPL2
47000	47000	9	Sodium	SJPL2
51000	51000	9	Calcium	SJPL2
230	230	9	Aluminum	SJPL2
120	120	9	Iron	SJPL2
8500	8500	9	Magnesium	SJPL2
3700	3700	9	Potassium	SJPL2

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SIPL28/15/2015

SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
SJPL2-081515-11	Surface Water	Water	SJPL2	8/15/2015 10:45
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

Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/20/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/21/2015
Field Sample	Normal	8/15/2015	8/20/2015	8/21/2015
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
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Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
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Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
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Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
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Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
Field Sample	Normal	8/8/2015	8/10/2015	8/10/2015
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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

8/21/2015	TestAmerica Savannah	680-115860-3	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-3	291656	200.7 Metals (ICP)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291690	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291713	200.8 Metals (ICP/MS)
8/21/2015	TestAmerica Savannah	680-115860-3	291766	245.1 Mercury (CVAA)
8/21/2015	TestAmerica Savannah	680-115860-3	291766	245.1 Mercury (CVAA)
8/10/2015	TestAmerica Savannah	680-115416-4	395400	245.1 Mercury (CVAA)
8/10/2015	TestAmerica Savannah	680-115416-4	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-4	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-4	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-4	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-4	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-4	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-4	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-4	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-4	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-4	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-4	395402	200.7 Metals (ICP)
8/10/2015	TestAmerica Savannah	680-115416-4	395402	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200.7	7440-23-5	Sodium	Y
200.7 Rev 4.4	200.7	7440-70-2	Calcium	Y
200.8	200.8	7439-92-1	Lead	Y
200.8	200.8	7439-96-5	Manganese	Y
200.8	200.8	7439-98-7	Molybdenum	Y
200.8	200.8	7440-02-0	Nickel	Y
200.8	200.8	7440-22-4	Silver	Y
200.8	200.8	7440-28-0	Thallium	N
200.8	200.8	7440-36-0	Antimony	Y
200.8	200.8	7440-38-2	Arsenic	Y
200.8	200.8	7440-39-3	Barium	Y
200.8	200.8	7440-41-7	Beryllium	N
200.8	200.8	7440-43-9	Cadmium	Y
200.8	200.8	7440-47-3	Chromium	N
200.8	200.8	7440-48-4	Cobalt	Y
200.8	200.8	7440-50-8	Copper	Y
200.8	200.8	7440-62-2	Vanadium	Y
200.8	200.8	7440-66-6	Zinc	N
200.8	200.8	7782-49-2	Selenium	N
200.8	200.8	7440-62-2	Vanadium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y

45000			ug/L	92	ug/L
49000			ug/L	35	ug/L
0.13	J	J	ug/L	0.1	ug/L
5			ug/L	0.51	ug/L
2.8		B	ug/L	0.04	ug/L
0.7	J	J	ug/L	0.28	ug/L
0.026	J	J	ug/L	0.02	ug/L
0.066	U	U	ug/L	0.066	ug/L
0.45	J	J	ug/L	0.16	ug/L
1.4	J	J	ug/L	0.5	ug/L
120			ug/L	0.38	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	J	J	ug/L	0.04	ug/L
0.88	U	U	ug/L	0.88	ug/L
0.13	J	J	ug/L	0.05	ug/L
1.4	J	J	ug/L	0.2	ug/L
3.5	J	J	ug/L	1.1	ug/L
2	U	U	ug/L	2	ug/L
1	U	U	ug/L	1	ug/L
4.1	J	J	ug/L	1.1	ug/L
0.027	U	U	ug/L	0.027	ug/L
0.027	U	U	ug/L	0.027	ug/L
0.08	U	U	ug/L	0.08	ug/L
42000			ug/L	24	ug/L
36000			ug/L	17	ug/L
16000			ug/L	33	ug/L
9500			ug/L	17	ug/L
28000			ug/L	480	ug/L
74000			ug/L	25	ug/L
610			ug/L	24	ug/L
360			ug/L	17	ug/L
6400			ug/L	33	ug/L
2600			ug/L	17	ug/L
25000			ug/L	480	ug/L
50000			ug/L	25	ug/L
32			ug/L	0.06	ug/L
810			ug/L	1.2	ug/L
1.2	J		ug/L	0.45	ug/L
22			ug/L	0.4	ug/L
0.12	J	J	ug/L	0.1	ug/L
0.43			ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
7.2			ug/L	0.37	ug/L
640			ug/L	0.14	ug/L
2.3			ug/L	0.15	ug/L
0.19			ug/L	0.043	ug/L
22			ug/L	1	ug/L

5000 ug/L	92 ug/L
200 ug/L	35 ug/L
1 ug/L	0.1 ug/L
2 ug/L	0.51 ug/L
2 ug/L	0.04 ug/L
2 ug/L	0.28 ug/L
1 ug/L	0.02 ug/L
1 ug/L	0.066 ug/L
2 ug/L	0.16 ug/L
5 ug/L	0.5 ug/L
1 ug/L	0.38 ug/L
1 ug/L	0.15 ug/L
0.5 ug/L	0.04 ug/L
3 ug/L	0.88 ug/L
1 ug/L	0.05 ug/L
2 ug/L	0.2 ug/L
5 ug/L	1.1 ug/L
10 ug/L	2 ug/L
5 ug/L	1 ug/L
5 ug/L	1.1 ug/L
0.2 ug/L	0.027 ug/L
0.2 ug/L	0.027 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 ug/L
0.1 ug/L	1 ug/L
0.1 ug/L	0.2 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

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
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50 mL	50
50 mL	50
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50 mL	50
50 mL	50

mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val
mL	1	8/23/2015	L2 Val

	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
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	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
	8/22/2015	8/22/2015	brucei
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert

680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	45000
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	49000
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	0.13
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	5
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	2.8
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	0.7
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	0.026
680-115828-1_DV.mdb	Y	8/15/2015 10:45	N	0.066
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	0.45
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	1.4
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	120
680-115828-1_DV.mdb	Y	8/15/2015 10:45	N	0.15
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	0.043
680-115828-1_DV.mdb	Y	8/15/2015 10:45	N	0.88
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	0.13
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	1.4
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	3.5
680-115828-1_DV.mdb	Y	8/15/2015 10:45	N	2
680-115828-1_DV.mdb	Y	8/15/2015 10:45	N	1
680-115828-1_DV.mdb	Y	8/15/2015 10:45	Y	4.1
680-115860-3_DV.mdb	Y	8/15/2015 10:45	N	0.027
680-115860-3_DV.mdb	Y	8/15/2015 10:45	N	0.027
680-115416-1_DV.mdb	Y	8/8/2015 19:34	N	0.08
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	42000
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	36000
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	16000
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	9500
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	28000
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	74000
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	610
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	360
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	6400
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	2600
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	25000
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	50000
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	32
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	810
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	1.2
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	22
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	0.12
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	0.43
680-115416-1_DV.mdb	Y	8/8/2015 19:34	N	0.4
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	7.2
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	640
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	2.3
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	0.19
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	22

45000	45000	9	Sodium	SJPL2
49000	49000	9	Calcium	SJPL2
0.13	0.13	9	Lead	SJPL2
5	5	9	Manganese	SJPL2
2.8	2.8	9	Molybdenum	SJPL2
0.7	0.7	9	Nickel	SJPL2
0.026	0.026	9	Silver	SJPL2
0.033	0	9	Thallium	SJPL2
0.45	0.45	9	Antimony	SJPL2
1.4	1.4	9	Arsenic	SJPL2
120	120	9	Barium	SJPL2
0.075	0	9	Beryllium	SJPL2
0.043	0.043	9	Cadmium	SJPL2
0.44	0	9	Chromium	SJPL2
0.13	0.13	9	Cobalt	SJPL2
1.4	1.4	9	Copper	SJPL2
3.5	3.5	9	Vanadium	SJPL2
1	0	9	Zinc	SJPL2
0.5	0	9	Selenium	SJPL2
4.1	4.1	9	Vanadium	SJPL2
0.0135	0	9	Mercury	SJPL2
0.0135	0	9	Mercury	SJPL2
0.04	0	9	Mercury	SJSR
42000	42000	9	Aluminum	SJSR
36000	36000	9	Iron	SJSR
16000	16000	9	Magnesium	SJSR
9500	9500	9	Potassium	SJSR
28000	28000	9	Sodium	SJSR
74000	74000	9	Calcium	SJSR
610	610	9	Aluminum	SJSR
360	360	9	Iron	SJSR
6400	6400	9	Magnesium	SJSR
2600	2600	9	Potassium	SJSR
25000	25000	9	Sodium	SJSR
50000	50000	9	Calcium	SJSR
32	32	9	Lead	SJSR
810	810	9	Manganese	SJSR
1.2	1.2	9	Molybdenum	SJSR
22	22	9	Nickel	SJSR
0.12	0.12	9	Silver	SJSR
0.43	0.43	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
7.2	7.2	9	Arsenic	SJSR
640	640	9	Barium	SJSR
2.3	2.3	9	Beryllium	SJSR
0.19	0.19	9	Cadmium	SJSR
22	22	9	Chromium	SJSR

SJPL28/15/2015
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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-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	8/8/2015	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	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
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	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115416-4	395503	200.8 Metals (ICP/MS)
8/10/2015	TestAmerica Savannah	680-115416-4	395400	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-5	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-5	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-5	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-5	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-5	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-5	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395618	200.7 Metals (ICP)

200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y

17			ug/L	0.12	ug/L
36			ug/L	0.5	ug/L
50			ug/L	0.3	ug/L
100	J-		ug/L	2.8	ug/L
1.3	J	J	ug/L	0.58	ug/L
0.51			ug/L	0.06	ug/L
13			ug/L	1.2	ug/L
1.6	J		ug/L	0.45	ug/L
1.4			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
0.84	J	J	ug/L	0.37	ug/L
68			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
0.29	J	J	ug/L	0.12	ug/L
2.1			ug/L	0.5	ug/L
2			ug/L	0.3	ug/L
5.1	J-	J	ug/L	2.8	ug/L
0.58	U	U	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
1800			ug/L	24	ug/L
1300			ug/L	17	ug/L
6500			ug/L	33	ug/L
2900			ug/L	17	ug/L
26000			ug/L	480	ug/L
51000			ug/L	25	ug/L
2.7			ug/L	0.06	ug/L
32			ug/L	1.2	ug/L
1.5	J		ug/L	0.45	ug/L
1.8			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
0.8	J	J	ug/L	0.37	ug/L
81			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1.2	J	J	ug/L	1	ug/L
0.67			ug/L	0.12	ug/L
4			ug/L	0.5	ug/L
3.4			ug/L	0.3	ug/L
6.7	J	J	ug/L	2.8	ug/L
0.58	U	U	ug/L	0.58	ug/L
43000			ug/L	24	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
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
0.1 ug/L	1 ug/L
0.1 ug/L	0.2 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
0.08 ug/L	0.2 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L

Yes	TRG
Yes	TRG
Yes	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

50 mL	50
50 mL	50
50 mL	50

mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
mL	1	8/12/2015	L2 Val
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mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val

Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
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Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
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Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
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Reimported to correct validator's flagging	8/12/2015	8/12/2015	walzert
	8/13/2015	8/13/2015	walzert
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	8/13/2015	8/13/2015	walzert
	8/13/2015	8/13/2015	walzert

680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	17
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	36
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	50
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	100
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	1.3
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	0.51
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	13
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	1.6
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	1.4
680-115416-1_DV.mdb	Y	8/8/2015 19:34	N	0.1
680-115416-1_DV.mdb	Y	8/8/2015 19:34	N	0.1
680-115416-1_DV.mdb	Y	8/8/2015 19:34	N	0.4
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	0.84
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	68
680-115416-1_DV.mdb	Y	8/8/2015 19:34	N	0.15
680-115416-1_DV.mdb	Y	8/8/2015 19:34	N	0.043
680-115416-1_DV.mdb	Y	8/8/2015 19:34	N	1
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	0.29
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	2.1
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	2
680-115416-1_DV.mdb	Y	8/8/2015 19:34	Y	5.1
680-115416-1_DV.mdb	Y	8/8/2015 19:34	N	0.58
680-115416-1_DV.mdb	Y	8/8/2015 19:34	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 12:35	Y	1800
680-115432-1_DV.mdb	Y	8/9/2015 12:35	Y	1300
680-115432-1_DV.mdb	Y	8/9/2015 12:35	Y	6500
680-115432-1_DV.mdb	Y	8/9/2015 12:35	Y	2900
680-115432-1_DV.mdb	Y	8/9/2015 12:35	Y	26000
680-115432-1_DV.mdb	Y	8/9/2015 12:35	Y	51000
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	2.7
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	32
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	1.5
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	1.8
680-115432-2_DV.mdb	Y	8/9/2015 12:35	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 12:35	N	0.1
680-115432-2_DV.mdb	Y	8/9/2015 12:35	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	0.8
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	81
680-115432-2_DV.mdb	Y	8/9/2015 12:35	N	0.15
680-115432-2_DV.mdb	Y	8/9/2015 12:35	N	0.043
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	1.2
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	0.67
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	4
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	3.4
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	6.7
680-115432-2_DV.mdb	Y	8/9/2015 12:35	N	0.58
680-115432-1_DV.mdb	Y	8/9/2015 12:35	Y	43000

17	17	9	Cobalt	SJSR
36	36	9	Copper	SJSR
50	50	9	Vanadium	SJSR
100	100	9	Zinc	SJSR
1.3	1.3	9	Selenium	SJSR
0.51	0.51	9	Lead	SJSR
13	13	9	Manganese	SJSR
1.6	1.6	9	Molybdenum	SJSR
1.4	1.4	9	Nickel	SJSR
0.05	0	9	Silver	SJSR
0.05	0	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
0.84	0.84	9	Arsenic	SJSR
68	68	9	Barium	SJSR
0.075	0	9	Beryllium	SJSR
0.0215	0	9	Cadmium	SJSR
0.5	0	9	Chromium	SJSR
0.29	0.29	9	Cobalt	SJSR
2.1	2.1	9	Copper	SJSR
2	2	9	Vanadium	SJSR
5.1	5.1	9	Zinc	SJSR
0.29	0	9	Selenium	SJSR
0.04	0	9	Mercury	SJSR
1800	1800	9	Aluminum	SJSR
1300	1300	9	Iron	SJSR
6500	6500	9	Magnesium	SJSR
2900	2900	9	Potassium	SJSR
26000	26000	9	Sodium	SJSR
51000	51000	9	Calcium	SJSR
2.7	2.7	9	Lead	SJSR
32	32	9	Manganese	SJSR
1.5	1.5	9	Molybdenum	SJSR
1.8	1.8	9	Nickel	SJSR
0.05	0	9	Silver	SJSR
0.05	0	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
0.8	0.8	9	Arsenic	SJSR
81	81	9	Barium	SJSR
0.075	0	9	Beryllium	SJSR
0.0215	0	9	Cadmium	SJSR
1.2	1.2	9	Chromium	SJSR
0.67	0.67	9	Cobalt	SJSR
4	4	9	Copper	SJSR
3.4	3.4	9	Vanadium	SJSR
6.7	6.7	9	Zinc	SJSR
0.29	0	9	Selenium	SJSR
43000	43000	9	Aluminum	SJSR

SJSR8/8/2015
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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
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SJSR-080915-11	Surface Water	Water	SJSR	8/9/2015 12:35
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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

Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	8/11/2015	8/11/2015
Field Sample	Normal	8/9/2015	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	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-5	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-5	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-5	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-5	395618	200.7 Metals (ICP)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115432-5	395685	200.8 Metals (ICP/MS)
8/11/2015	TestAmerica Savannah	680-115432-5	395684	245.1 Mercury (CVAA)
8/11/2015	TestAmerica Savannah	680-115432-5	395684	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7440-43-9	Cadmium	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y

40000			ug/L	17	ug/L
16000			ug/L	33	ug/L
9700			ug/L	17	ug/L
29000			ug/L	480	ug/L
74000			ug/L	25	ug/L
70			ug/L	0.06	ug/L
860			ug/L	1.2	ug/L
1.3	J-		ug/L	0.45	ug/L
22			ug/L	0.4	ug/L
0.44	J	J	ug/L	0.1	ug/L
0.46			ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
9.9			ug/L	0.37	ug/L
630			ug/L	0.14	ug/L
2.5			ug/L	0.15	ug/L
22			ug/L	1	ug/L
18			ug/L	0.12	ug/L
50			ug/L	0.5	ug/L
57			ug/L	0.3	ug/L
150	J-		ug/L	2.8	ug/L
0.6	J	J	ug/L	0.58	ug/L
0.086	U	U	ug/L	0.086	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.08	U	U	ug/L	0.08	ug/L
0.06	U	U	ug/L	0.06	ug/L
2.9			ug/L	1.2	ug/L
1.7	J-		ug/L	0.45	ug/L
1.2			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
0.86	J	J	ug/L	0.37	ug/L
66			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
1.5			ug/L	0.12	ug/L
2	J+	B	ug/L	0.5	ug/L
1.5			ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
2	UB	J B	ug/L	0.58	ug/L
62			ug/L	0.06	ug/L
1300			ug/L	1.2	ug/L
1.4	J-		ug/L	0.45	ug/L
36			ug/L	0.4	ug/L
0.36	J	J	ug/L	0.1	ug/L
0.74			ug/L	0.1	ug/L

50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.086 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
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T	initial	Wet	1
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D	initial	Wet	1
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50 mL	50
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mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
mL	1	8/13/2015	L2 Val
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mL	1	8/14/2015	L2 Val
mL	0	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
mL	1	8/14/2015	L2 Val
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mL	1	8/14/2015	L2 Val

8/13/2015	8/13/2015	walzert
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8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115432-1_DV.mdb	Y	8/9/2015 12:35	Y	40000
680-115432-1_DV.mdb	Y	8/9/2015 12:35	Y	16000
680-115432-1_DV.mdb	Y	8/9/2015 12:35	Y	9700
680-115432-1_DV.mdb	Y	8/9/2015 12:35	Y	29000
680-115432-1_DV.mdb	Y	8/9/2015 12:35	Y	74000
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	70
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	860
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	1.3
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	22
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	0.44
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	0.46
680-115432-2_DV.mdb	Y	8/9/2015 12:35	N	0.4
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	9.9
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	630
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	2.5
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	22
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	18
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	50
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	57
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	150
680-115432-2_DV.mdb	Y	8/9/2015 12:35	Y	0.6
680-115432-2_DV.mdb	Y	8/9/2015 12:35	N	0.086
680-115432-1_DV.mdb	Y	8/9/2015 12:35	N	0.08
680-115432-1_DV.mdb	Y	8/9/2015 12:35	N	0.08
680-115487-1_DV.mdb	Y	8/10/2015 12:10	N	0.06
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	2.9
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	1.7
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	1.2
680-115487-1_DV.mdb	Y	8/10/2015 12:10	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 12:10	N	0.1
680-115487-1_DV.mdb	Y	8/10/2015 12:10	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	0.86
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	66
680-115487-1_DV.mdb	Y	8/10/2015 12:10	N	0.15
680-115487-1_DV.mdb	Y	8/10/2015 12:10	N	0.043
680-115487-1_DV.mdb	Y	8/10/2015 12:10	N	1
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	1.5
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	2
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	1.5
680-115487-1_DV.mdb	Y	8/10/2015 12:10	N	2.8
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	2
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	62
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	1300
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	1.4
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	36
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	0.36
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	0.74

40000	40000	9	Iron	SJSR
16000	16000	9	Magnesium	SJSR
9700	9700	9	Potassium	SJSR
29000	29000	9	Sodium	SJSR
74000	74000	9	Calcium	SJSR
70	70	9	Lead	SJSR
860	860	9	Manganese	SJSR
1.3	1.3	9	Molybdenum	SJSR
22	22	9	Nickel	SJSR
0.44	0.44	9	Silver	SJSR
0.46	0.46	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
9.9	9.9	9	Arsenic	SJSR
630	630	9	Barium	SJSR
2.5	2.5	9	Beryllium	SJSR
22	22	9	Chromium	SJSR
18	18	9	Cobalt	SJSR
50	50	9	Copper	SJSR
57	57	9	Vanadium	SJSR
150	150	9	Zinc	SJSR
0.6	0.6	9	Selenium	SJSR
0.043	0	9	Cadmium	SJSR
0.04	0	9	Mercury	SJSR
0.04	0	9	Mercury	SJSR
0.03	0	9	Lead	SJSR
2.9	2.9	9	Manganese	SJSR
1.7	1.7	9	Molybdenum	SJSR
1.2	1.2	9	Nickel	SJSR
0.05	0	9	Silver	SJSR
0.05	0	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
0.86	0.86	9	Arsenic	SJSR
66	66	9	Barium	SJSR
0.075	0	9	Beryllium	SJSR
0.0215	0	9	Cadmium	SJSR
0.5	0	9	Chromium	SJSR
1.5	1.5	9	Cobalt	SJSR
2	2	9	Copper	SJSR
1.5	1.5	9	Vanadium	SJSR
1.4	0	9	Zinc	SJSR
2	2	9	Selenium	SJSR
62	62	9	Lead	SJSR
1300	1300	9	Manganese	SJSR
1.4	1.4	9	Molybdenum	SJSR
36	36	9	Nickel	SJSR
0.36	0.36	9	Silver	SJSR
0.74	0.74	9	Thallium	SJSR

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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
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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

Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/10/2015	8/12/2015	8/12/2015
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Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
Field Sample	Normal	8/11/2015	8/12/2015	8/12/2015
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	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-5	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-5	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-5	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-5	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-5	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-5	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-5	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-5	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-5	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-5	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-5	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-5	395943	200.7 Metals (ICP)
8/12/2015	TestAmerica Savannah	680-115487-5	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-5	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-16	395958	245.1 Mercury (CVAA)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-16	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-16	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-16	395943	200.7 Metals (ICP)

200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y

0.4	UJ	U	ug/L	0.4 ug/L
15			ug/L	0.37 ug/L
830			ug/L	0.14 ug/L
4.4			ug/L	0.15 ug/L
0.22			ug/L	0.043 ug/L
40			ug/L	1 ug/L
30			ug/L	0.12 ug/L
70		B	ug/L	0.5 ug/L
100			ug/L	0.3 ug/L
180			ug/L	2.8 ug/L
3.5	J+	B	ug/L	0.58 ug/L
81000			ug/L	24 ug/L
65000			ug/L	17 ug/L
21000			ug/L	33 ug/L
14000			ug/L	17 ug/L
33000			ug/L	480 ug/L
84000			ug/L	25 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
5600			ug/L	33 ug/L
2900			ug/L	17 ug/L
30000			ug/L	480 ug/L
48000			ug/L	25 ug/L
0.1	J	J	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U ^	ug/L	0.08 ug/L
9.9			ug/L	0.06 ug/L
500			ug/L	1.2 ug/L
0.63	J	J	ug/L	0.45 ug/L
4.2			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
2.6			ug/L	0.37 ug/L
240			ug/L	0.14 ug/L
1.3			ug/L	0.15 ug/L
0.16			ug/L	0.043 ug/L
1	J	J	ug/L	1 ug/L
5.6			ug/L	0.12 ug/L
13			ug/L	0.5 ug/L
9.8			ug/L	0.3 ug/L
24			ug/L	2.8 ug/L
0.6	J	J B	ug/L	0.58 ug/L
3100			ug/L	24 ug/L
1500			ug/L	17 ug/L
8200			ug/L	33 ug/L
3400			ug/L	17 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
T	initial	Wet	1
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T	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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D	initial	Wet	1
D	initial	Wet	1
D	initial	Wet	1
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50 mL	50
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50 mL	50

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

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert

680-115487-1_DV.mdb	Y	8/10/2015 12:10	N	0.4
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	15
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	830
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	4.4
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	0.22
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	40
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	30
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	70
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	100
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	180
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	3.5
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	81000
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	65000
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	21000
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	14000
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	33000
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	84000
680-115487-1_DV.mdb	Y	8/10/2015 12:10	N	24
680-115487-1_DV.mdb	Y	8/10/2015 12:10	N	17
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	5600
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	2900
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	30000
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	48000
680-115487-1_DV.mdb	Y	8/10/2015 12:10	Y	0.1
680-115487-1_DV.mdb	Y	8/10/2015 12:10	N	0.08
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	0.08
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	9.9
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	500
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	0.63
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	4.2
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	0.4
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	2.6
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	240
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	1.3
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	0.16
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	1
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	5.6
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	13
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	9.8
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	24
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	0.6
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	3100
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	1500
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	8200
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	3400

0.2	0	9	Antimony	SJSR
15	15	9	Arsenic	SJSR
830	830	9	Barium	SJSR
4.4	4.4	9	Beryllium	SJSR
0.22	0.22	9	Cadmium	SJSR
40	40	9	Chromium	SJSR
30	30	9	Cobalt	SJSR
70	70	9	Copper	SJSR
100	100	9	Vanadium	SJSR
180	180	9	Zinc	SJSR
3.5	3.5	9	Selenium	SJSR
81000	81000	9	Aluminum	SJSR
65000	65000	9	Iron	SJSR
21000	21000	9	Magnesium	SJSR
14000	14000	9	Potassium	SJSR
33000	33000	9	Sodium	SJSR
84000	84000	9	Calcium	SJSR
12	0	9	Aluminum	SJSR
8.5	0	9	Iron	SJSR
5600	5600	9	Magnesium	SJSR
2900	2900	9	Potassium	SJSR
30000	30000	9	Sodium	SJSR
48000	48000	9	Calcium	SJSR
0.1	0.1	9	Mercury	SJSR
0.04	0	9	Mercury	SJSR
0.04	0	9	Mercury	SJSR
9.9	9.9	9	Lead	SJSR
500	500	9	Manganese	SJSR
0.63	0.63	9	Molybdenum	SJSR
4.2	4.2	9	Nickel	SJSR
0.05	0	9	Silver	SJSR
0.05	0	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
2.6	2.6	9	Arsenic	SJSR
240	240	9	Barium	SJSR
1.3	1.3	9	Beryllium	SJSR
0.16	0.16	9	Cadmium	SJSR
1	1	9	Chromium	SJSR
5.6	5.6	9	Cobalt	SJSR
13	13	9	Copper	SJSR
9.8	9.8	9	Vanadium	SJSR
24	24	9	Zinc	SJSR
0.6	0.6	9	Selenium	SJSR
3100	3100	9	Aluminum	SJSR
1500	1500	9	Iron	SJSR
8200	8200	9	Magnesium	SJSR
3400	3400	9	Potassium	SJSR

SJSR8/10/2015
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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
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	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
Field Sample	Normal	8/12/2015	8/14/2015	8/14/2015
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	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-16	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-16	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-16	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-16	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-16	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-16	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-16	395943	200.7 Metals (ICP)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/13/2015	TestAmerica Savannah	680-115487-16	395956	200.8 Metals (ICP/MS)
8/12/2015	TestAmerica Savannah	680-115487-16	395958	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-9	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-9	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-9	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-9	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-9	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-9	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)

200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y

26000			ug/L	480	ug/L
68000			ug/L	25	ug/L
24	U	U	ug/L	24	ug/L
17	U	U	ug/L	17	ug/L
6500			ug/L	33	ug/L
2800			ug/L	17	ug/L
26000			ug/L	480	ug/L
52000			ug/L	25	ug/L
0.06	U	U	ug/L	0.06	ug/L
4			ug/L	1.2	ug/L
1.6	J		ug/L	0.45	ug/L
1.2			ug/L	0.4	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.1	U	U	ug/L	0.1	ug/L
0.4	U	U	ug/L	0.4	ug/L
0.94	J	J	ug/L	0.37	ug/L
73			ug/L	0.14	ug/L
0.15	U	U	ug/L	0.15	ug/L
0.043	U	U	ug/L	0.043	ug/L
1	U	U	ug/L	1	ug/L
1.9			ug/L	0.12	ug/L
1.7			ug/L	0.5	ug/L
1.3			ug/L	0.3	ug/L
2.8	U	U	ug/L	2.8	ug/L
0.75	J	J	ug/L	0.58	ug/L
0.08	U	U	ug/L	0.08	ug/L
37000			ug/L	24	ug/L
32000			ug/L	17	ug/L
18000			ug/L	33	ug/L
9000			ug/L	17	ug/L
31000			ug/L	480	ug/L
76000			ug/L	25	ug/L
31			ug/L	0.06	ug/L
560			ug/L	1.2	ug/L
1.6			ug/L	0.45	ug/L
19			ug/L	0.4	ug/L
0.17	J	J	ug/L	0.1	ug/L
0.37			ug/L	0.1	ug/L
0.4	UJ	U	ug/L	0.4	ug/L
8.6			ug/L	0.37	ug/L
330			ug/L	0.14	ug/L
2			ug/L	0.15	ug/L
0.16			ug/L	0.043	ug/L
23			ug/L	1	ug/L
14			ug/L	0.12	ug/L
33			ug/L	0.5	ug/L
54			ug/L	0.3	ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

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

8/14/2015	8/14/2015	walzert
8/14/2015	8/14/2015	walzert
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8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert

680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	26000
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	68000
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	24
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	17
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	6500
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	2800
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	26000
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	52000
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	0.06
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	4
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	1.6
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	1.2
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	0.1
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	0.4
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	0.94
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	73
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	0.15
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	0.043
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	1
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	1.9
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	1.7
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	1.3
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	2.8
680-115487-1_DV.mdb	Y	8/11/2015 12:35	Y	0.75
680-115487-1_DV.mdb	Y	8/11/2015 12:35	N	0.08
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	37000
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	32000
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	18000
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	9000
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	31000
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	76000
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	31
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	560
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	1.6
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	19
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	0.17
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	0.37
680-115620-1_DV.mdb	Y	8/12/2015 10:35	N	0.4
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	8.6
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	330
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	2
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	0.16
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	23
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	14
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	33
680-115620-1_DV.mdb	Y	8/12/2015 10:35	Y	54

26000	26000	9	Sodium	SJSR
68000	68000	9	Calcium	SJSR
12	0	9	Aluminum	SJSR
8.5	0	9	Iron	SJSR
6500	6500	9	Magnesium	SJSR
2800	2800	9	Potassium	SJSR
26000	26000	9	Sodium	SJSR
52000	52000	9	Calcium	SJSR
0.03	0	9	Lead	SJSR
4	4	9	Manganese	SJSR
1.6	1.6	9	Molybdenum	SJSR
1.2	1.2	9	Nickel	SJSR
0.05	0	9	Silver	SJSR
0.05	0	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
0.94	0.94	9	Arsenic	SJSR
73	73	9	Barium	SJSR
0.075	0	9	Beryllium	SJSR
0.0215	0	9	Cadmium	SJSR
0.5	0	9	Chromium	SJSR
1.9	1.9	9	Cobalt	SJSR
1.7	1.7	9	Copper	SJSR
1.3	1.3	9	Vanadium	SJSR
1.4	0	9	Zinc	SJSR
0.75	0.75	9	Selenium	SJSR
0.04	0	9	Mercury	SJSR
37000	37000	9	Aluminum	SJSR
32000	32000	9	Iron	SJSR
18000	18000	9	Magnesium	SJSR
9000	9000	9	Potassium	SJSR
31000	31000	9	Sodium	SJSR
76000	76000	9	Calcium	SJSR
31	31	9	Lead	SJSR
560	560	9	Manganese	SJSR
1.6	1.6	9	Molybdenum	SJSR
19	19	9	Nickel	SJSR
0.17	0.17	9	Silver	SJSR
0.37	0.37	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
8.6	8.6	9	Arsenic	SJSR
330	330	9	Barium	SJSR
2	2	9	Beryllium	SJSR
0.16	0.16	9	Cadmium	SJSR
23	23	9	Chromium	SJSR
14	14	9	Cobalt	SJSR
33	33	9	Copper	SJSR
54	54	9	Vanadium	SJSR

SJSR8/11/2015
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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
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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
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SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
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SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
SJSR-081215-11	Surface Water	Water	SJSR	8/12/2015 10:35
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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
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	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
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	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-9	396335	245.1 Mercury (CVAA)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396343	200.8 Metals (ICP/MS)
8/14/2015	TestAmerica Savannah	680-115620-9	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-9	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-9	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-9	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-9	396336	200.7 Metals (ICP)
8/14/2015	TestAmerica Savannah	680-115620-9	396336	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-5	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-5	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-5	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-5	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-5	396418	200.7 Metals (ICP)
8/15/2015	TestAmerica Savannah	680-115677-5	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)

200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	Y
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y

97			ug/L	2.8 ug/L
2.6			ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.06	U	U	ug/L	0.06 ug/L
4.6			ug/L	1.2 ug/L
1.6			ug/L	0.45 ug/L
1.4			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.6	J	J	ug/L	0.37 ug/L
72			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
2.5			ug/L	0.12 ug/L
2			ug/L	0.5 ug/L
1.4			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
0.58	U	U	ug/L	0.58 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
8200			ug/L	33 ug/L
3100			ug/L	17 ug/L
30000			ug/L	480 ug/L
60000			ug/L	25 ug/L
1300			ug/L	24 ug/L
850			ug/L	17 ug/L
6900			ug/L	33 ug/L
4200			ug/L	17 ug/L
54000			ug/L	480 ug/L
59000			ug/L	25 ug/L
0.64			ug/L	0.06 ug/L
12			ug/L	1.2 ug/L
2.1			ug/L	0.45 ug/L
2.1			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
0.99	J	J	ug/L	0.37 ug/L
79			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.1	UB	J B	ug/L	0.043 ug/L
1.1	J	J	ug/L	1 ug/L
0.48			ug/L	0.12 ug/L
4			ug/L	0.5 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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
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D	initial	Wet	1
D	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
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mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
mL	1	8/15/2015	L2 Val
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	0	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val

8/15/2015	8/15/2015	walzert
8/15/2015	8/15/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	97
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	2.6
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.08
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.08
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.06
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	4.6
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	1.6
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	1.4
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.1
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.1
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.4
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	0.6
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	72
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.15
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.043
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	1
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	2.5
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	2
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	1.4
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	2.8
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	0.58
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	24
680-115620-1_DV.mdb	Y		8/12/2015 10:35	N	17
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	8200
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	3100
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	30000
680-115620-1_DV.mdb	Y		8/12/2015 10:35	Y	60000
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	1300
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	850
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	6900
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	4200
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	54000
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	59000
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	0.64
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	12
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	2.1
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	2.1
680-115677-1_DV.mdb	Y		8/13/2015 11:20	N	0.1
680-115677-1_DV.mdb	Y		8/13/2015 11:20	N	0.1
680-115677-1_DV.mdb	Y		8/13/2015 11:20	N	0.4
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	0.99
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	79
680-115677-1_DV.mdb	Y		8/13/2015 11:20	N	0.15
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	0.1
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	1.1
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	0.48
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	4

97	97	9	Zinc	SJSR
2.6	2.6	9	Selenium	SJSR
0.04	0	9	Mercury	SJSR
0.04	0	9	Mercury	SJSR
0.03	0	9	Lead	SJSR
4.6	4.6	9	Manganese	SJSR
1.6	1.6	9	Molybdenum	SJSR
1.4	1.4	9	Nickel	SJSR
0.05	0	9	Silver	SJSR
0.05	0	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
0.6	0.6	9	Arsenic	SJSR
72	72	9	Barium	SJSR
0.075	0	9	Beryllium	SJSR
0.0215	0	9	Cadmium	SJSR
0.5	0	9	Chromium	SJSR
2.5	2.5	9	Cobalt	SJSR
2	2	9	Copper	SJSR
1.4	1.4	9	Vanadium	SJSR
1.4	0	9	Zinc	SJSR
0.29	0	9	Selenium	SJSR
12	0	9	Aluminum	SJSR
8.5	0	9	Iron	SJSR
8200	8200	9	Magnesium	SJSR
3100	3100	9	Potassium	SJSR
30000	30000	9	Sodium	SJSR
60000	60000	9	Calcium	SJSR
1300	1300	9	Aluminum	SJSR
850	850	9	Iron	SJSR
6900	6900	9	Magnesium	SJSR
4200	4200	9	Potassium	SJSR
54000	54000	9	Sodium	SJSR
59000	59000	9	Calcium	SJSR
0.64	0.64	9	Lead	SJSR
12	12	9	Manganese	SJSR
2.1	2.1	9	Molybdenum	SJSR
2.1	2.1	9	Nickel	SJSR
0.05	0	9	Silver	SJSR
0.05	0	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
0.99	0.99	9	Arsenic	SJSR
79	79	9	Barium	SJSR
0.075	0	9	Beryllium	SJSR
0.1	0.1	9	Cadmium	SJSR
1.1	1.1	9	Chromium	SJSR
0.48	0.48	9	Cobalt	SJSR
4	4	9	Copper	SJSR

SJSR8/12/2015
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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
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

Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	8/15/2015	8/15/2015
Field Sample	Normal	8/13/2015	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	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
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	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-5	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-5	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-5	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-5	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-5	396418	200.7 Metals (ICP)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Savannah	680-115677-5	396421	200.8 Metals (ICP/MS)
8/15/2015	TestAmerica Savannah	680-115677-5	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Savannah	680-115677-5	396422	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118183-1	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-1	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-1	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-1	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-1	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-1	273639	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)

200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y

3.6			ug/L	0.3 ug/L
5.3	J	J	ug/L	2.8 ug/L
1.3	J	J ^	ug/L	0.58 ug/L
110000			ug/L	24 ug/L
95000			ug/L	17 ug/L
31000			ug/L	33 ug/L
20000			ug/L	17 ug/L
55000			ug/L	480 ug/L
120000			ug/L	25 ug/L
77			ug/L	0.06 ug/L
1600			ug/L	1.2 ug/L
2.6			ug/L	0.45 ug/L
54			ug/L	0.4 ug/L
0.37	J	J	ug/L	0.1 ug/L
1.3			ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
21			ug/L	0.37 ug/L
920			ug/L	0.14 ug/L
5.9			ug/L	0.15 ug/L
0.45			ug/L	0.043 ug/L
58			ug/L	1 ug/L
38			ug/L	0.12 ug/L
93			ug/L	0.5 ug/L
150			ug/L	0.3 ug/L
260			ug/L	2.8 ug/L
5.3	J+	B ^	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.087	J	J	ug/L	0.08 ug/L
29000			ug/L	130 ug/L
24000			ug/L	50 ug/L
15000			ug/L	50 ug/L
7300	J+		ug/L	1300 ug/L
32000			ug/L	1300 ug/L
79000			ug/L	250 ug/L
23			ug/L	0.5 ug/L
420			ug/L	0.5 ug/L
1.4	J		ug/L	0.5 ug/L
12			ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
6.2			ug/L	0.5 ug/L
320			ug/L	0.5 ug/L
1.2			ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
9.8			ug/L	0.5 ug/L
8.2			ug/L	0.5 ug/L

1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.1 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
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	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
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mL	1	8/17/2015	L2 Val
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8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	3.6
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	5.3
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	1.3
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	110000
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	95000
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	31000
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	20000
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	55000
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	120000
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	77
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	1600
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	2.6
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	54
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	0.37
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	1.3
680-115677-1_DV.mdb	Y		8/13/2015 11:20	N	0.4
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	21
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	920
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	5.9
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	0.45
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	58
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	38
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	93
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	150
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	260
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	5.3
680-115677-1_DV.mdb	Y		8/13/2015 11:20	N	0.08
680-115677-1_DV.mdb	Y		8/13/2015 11:20	Y	0.087
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	29000
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	24000
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	15000
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	7300
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	32000
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	79000
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	23
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	420
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	1.4
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	12
440-118182-1_DV.mdb	Y		8/14/2015 09:10	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 09:10	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 09:10	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	6.2
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	320
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	1.2
440-118182-1_DV.mdb	Y		8/14/2015 09:10	N	0.25
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	9.8
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	8.2

3.6	3.6	9	Vanadium	SJSR
5.3	5.3	9	Zinc	SJSR
1.3	1.3	9	Selenium	SJSR
110000	110000	9	Aluminum	SJSR
95000	95000	9	Iron	SJSR
31000	31000	9	Magnesium	SJSR
20000	20000	9	Potassium	SJSR
55000	55000	9	Sodium	SJSR
120000	120000	9	Calcium	SJSR
77	77	9	Lead	SJSR
1600	1600	9	Manganese	SJSR
2.6	2.6	9	Molybdenum	SJSR
54	54	9	Nickel	SJSR
0.37	0.37	9	Silver	SJSR
1.3	1.3	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
21	21	9	Arsenic	SJSR
920	920	9	Barium	SJSR
5.9	5.9	9	Beryllium	SJSR
0.45	0.45	9	Cadmium	SJSR
58	58	9	Chromium	SJSR
38	38	9	Cobalt	SJSR
93	93	9	Copper	SJSR
150	150	9	Vanadium	SJSR
260	260	9	Zinc	SJSR
5.3	5.3	9	Selenium	SJSR
0.04	0	9	Mercury	SJSR
0.087	0.087	9	Mercury	SJSR
29000	29000	9	Aluminum	SJSR
24000	24000	9	Iron	SJSR
15000	15000	9	Magnesium	SJSR
7300	7300	9	Potassium	SJSR
32000	32000	9	Sodium	SJSR
79000	79000	9	Calcium	SJSR
23	23	9	Lead	SJSR
420	420	9	Manganese	SJSR
1.4	1.4	9	Molybdenum	SJSR
12	12	9	Nickel	SJSR
0.25	0	9	Silver	SJSR
0.25	0	9	Thallium	SJSR
0.25	0	9	Antimony	SJSR
6.2	6.2	9	Arsenic	SJSR
320	320	9	Barium	SJSR
1.2	1.2	9	Beryllium	SJSR
0.125	0	9	Cadmium	SJSR
9.8	9.8	9	Chromium	SJSR
8.2	8.2	9	Cobalt	SJSR

SJSR8/13/2015
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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
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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
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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
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
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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	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/14/2015	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
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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	440-118183-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118183-1	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118183-1	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118183-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273671	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118183-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118183-1	273634	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-1	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-1	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-1	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-1	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-1	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-1	273642	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)

200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y

23		ug/L	0.5 ug/L
30		ug/L	1 ug/L
84		ug/L	2.5 ug/L
1.1 J		ug/L	0.5 ug/L
0.1 U	<	ug/L	0.1 ug/L
0.1 U	<	ug/L	0.1 ug/L
2 J		ug/L	0.5 ug/L
40 J		ug/L	0.5 ug/L
1.5 J		ug/L	0.5 ug/L
1.8 J		ug/L	0.5 ug/L
0.5 U	<	ug/L	0.5 ug/L
0.5 U	<	ug/L	0.5 ug/L
0.5 U	<	ug/L	0.5 ug/L
1.5		ug/L	0.5 ug/L
93 J		ug/L	0.5 ug/L
0.25 U	<	ug/L	0.25 ug/L
1.6 J		ug/L	0.5 ug/L
0.89 J		ug/L	0.5 ug/L
3.6		ug/L	0.5 ug/L
5.5		ug/L	1 ug/L
7.5 J		ug/L	2.5 ug/L
0.59 J		ug/L	0.5 ug/L
0.25 U	<	ug/L	0.25 ug/L
2300 J		ug/L	25 ug/L
1000 J		ug/L	10 ug/L
7300		ug/L	10 ug/L
2900		ug/L	250 ug/L
25000		ug/L	250 ug/L
48000		ug/L	50 ug/L
27000		ug/L	130 ug/L
19000		ug/L	50 ug/L
16000		ug/L	50 ug/L
8200		ug/L	1300 ug/L
28000		ug/L	1300 ug/L
88000		ug/L	250 ug/L
19		ug/L	0.5 ug/L
330		ug/L	0.5 ug/L
2		ug/L	0.5 ug/L
13		ug/L	0.5 ug/L
0.5 U	<	ug/L	0.5 ug/L
0.5 U	<	ug/L	0.5 ug/L
0.5 U	<	ug/L	0.5 ug/L
6.2		ug/L	0.5 ug/L
280		ug/L	0.5 ug/L
0.93		ug/L	0.25 ug/L
0.26 J		ug/L	0.25 ug/L
9.4		ug/L	0.5 ug/L

2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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	0.5 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
250 ug/L	130 ug/L
200 ug/L	50 ug/L
100 ug/L	50 ug/L
2500 ug/L	1300 ug/L
2500 ug/L	1300 ug/L
500 ug/L	250 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	5
T	initial	Wet	5
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T	initial	Wet	1

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

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

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert

440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	23
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	30
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	84
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	1.1
440-118182-1_DV.mdb	Y		8/14/2015 09:10	N	0.1
440-118182-1_DV.mdb	Y		8/14/2015 09:10	N	0.1
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	2
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	40
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	1.5
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	1.8
440-118182-1_DV.mdb	Y		8/14/2015 09:10	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 09:10	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 09:10	N	0.5
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	1.5
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	93
440-118182-1_DV.mdb	Y		8/14/2015 09:10	N	0.25
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	1.6
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	0.89
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	3.6
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	5.5
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	7.5
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	0.59
440-118182-1_DV.mdb	Y		8/14/2015 09:10	N	0.25
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	2300
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	1000
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	7300
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	2900
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	25000
440-118182-1_DV.mdb	Y		8/14/2015 09:10	Y	48000
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	27000
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	19000
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	16000
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	8200
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	28000
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	88000
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	19
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	330
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	2
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	13
440-118182-1_DV.mdb	Y		8/15/2015 09:05	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 09:05	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 09:05	N	0.5
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	6.2
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	280
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	0.93
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	0.26
440-118182-1_DV.mdb	Y		8/15/2015 09:05	Y	9.4

23	23	9	Copper	SJSR
30	30	9	Vanadium	SJSR
84	84	9	Zinc	SJSR
1.1	1.1	9	Selenium	SJSR
0.05	0	9	Mercury	SJSR
0.05	0	9	Mercury	SJSR
2	2	9	Lead	SJSR
40	40	9	Manganese	SJSR
1.5	1.5	9	Molybdenum	SJSR
1.8	1.8	9	Nickel	SJSR
0.25	0	9	Silver	SJSR
0.25	0	9	Thallium	SJSR
0.25	0	9	Antimony	SJSR
1.5	1.5	9	Arsenic	SJSR
93	93	9	Barium	SJSR
0.125	0	9	Cadmium	SJSR
1.6	1.6	9	Chromium	SJSR
0.89	0.89	9	Cobalt	SJSR
3.6	3.6	9	Copper	SJSR
5.5	5.5	9	Vanadium	SJSR
7.5	7.5	9	Zinc	SJSR
0.59	0.59	9	Selenium	SJSR
0.125	0	9	Beryllium	SJSR
2300	2300	9	Aluminum	SJSR
1000	1000	9	Iron	SJSR
7300	7300	9	Magnesium	SJSR
2900	2900	9	Potassium	SJSR
25000	25000	9	Sodium	SJSR
48000	48000	9	Calcium	SJSR
27000	27000	9	Aluminum	SJSR
19000	19000	9	Iron	SJSR
16000	16000	9	Magnesium	SJSR
8200	8200	9	Potassium	SJSR
28000	28000	9	Sodium	SJSR
88000	88000	9	Calcium	SJSR
19	19	9	Lead	SJSR
330	330	9	Manganese	SJSR
2	2	9	Molybdenum	SJSR
13	13	9	Nickel	SJSR
0.25	0	9	Silver	SJSR
0.25	0	9	Thallium	SJSR
0.25	0	9	Antimony	SJSR
6.2	6.2	9	Arsenic	SJSR
280	280	9	Barium	SJSR
0.93	0.93	9	Beryllium	SJSR
0.26	0.26	9	Cadmium	SJSR
9.4	9.4	9	Chromium	SJSR

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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-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
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
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Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	8/16/2015	8/16/2015
Field Sample	Normal	8/15/2015	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	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
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	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273666	200.8 Metals (ICP/MS)
8/17/2015	TestAmerica Irvine	440-118187-1	273726	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118187-1	273664	245.1 Mercury (CVAA)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273682	200.8 Metals (ICP/MS)
8/16/2015	TestAmerica Irvine	440-118187-1	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-1	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-1	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-1	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-1	273638	200.7 Metals (ICP)
8/16/2015	TestAmerica Irvine	440-118187-1	273656	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-12	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-12	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-12	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-12	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-12	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-12	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-12	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-12	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-12	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-12	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-12	396940	200.7 Metals (ICP)
8/18/2015	TestAmerica Savannah	680-115720-12	396940	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)

200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N

6.7			ug/L	0.5 ug/L
18			ug/L	0.5 ug/L
24			ug/L	1 ug/L
72			ug/L	2.5 ug/L
1.2	J		ug/L	0.5 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.1	U	<	ug/L	0.1 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.98	J		ug/L	0.5 ug/L
1.6	J		ug/L	0.5 ug/L
0.71	J		ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.83	J		ug/L	0.5 ug/L
77			ug/L	0.5 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.25	U	<	ug/L	0.25 ug/L
0.5	U	<	ug/L	0.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
2.8			ug/L	0.5 ug/L
1.2	J		ug/L	1 ug/L
2.5	U	<	ug/L	2.5 ug/L
0.5	U	<	ug/L	0.5 ug/L
26	J		ug/L	25 ug/L
16	J		ug/L	10 ug/L
7700	J-		ug/L	10 ug/L
2300			ug/L	250 ug/L
23000	J-		ug/L	250 ug/L
58000			ug/L	50 ug/L
190	J-	J	ug/L	24 ug/L
140			ug/L	17 ug/L
8600			ug/L	33 ug/L
2700			ug/L	17 ug/L
29000			ug/L	480 ug/L
60000			ug/L	25 ug/L
6300	J+		ug/L	24 ug/L
5300	J+		ug/L	17 ug/L
10000	J+		ug/L	33 ug/L
4100	J+		ug/L	17 ug/L
29000			ug/L	480 ug/L
64000			ug/L	25 ug/L
0.42	J	^	ug/L	0.06 ug/L
17			ug/L	1.2 ug/L
1.4			ug/L	0.45 ug/L
1.8			ug/L	0.4 ug/L
0.1	UJ	U	ug/L	0.1 ug/L

1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L

Yes	TRG	
Yes	TRG	
Yes	TRG	
Yes	TRG	
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Yes	TRG	
Yes	TRG	
Yes	TRG	
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Yes	TRG	Normal

T	initial	Wet	1
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25 mL	25
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mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
mL	1	8/17/2015	L2 Val
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mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val
mL	1	8/19/2015	L2 Val

8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
8/17/2015	8/17/2015	walzert
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8/17/2015	8/17/2015	walzert
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8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert

440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	6.7
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	18
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	24
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	72
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	1.2
440-118182-1_DV.mdb	Y	8/15/2015 09:05	N	0.1
440-118182-1_DV.mdb	Y	8/15/2015 09:05	N	0.1
440-118182-1_DV.mdb	Y	8/15/2015 09:05	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	0.98
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	1.6
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	0.71
440-118182-1_DV.mdb	Y	8/15/2015 09:05	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:05	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:05	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	0.83
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	77
440-118182-1_DV.mdb	Y	8/15/2015 09:05	N	0.25
440-118182-1_DV.mdb	Y	8/15/2015 09:05	N	0.25
440-118182-1_DV.mdb	Y	8/15/2015 09:05	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:05	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	2.8
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	1.2
440-118182-1_DV.mdb	Y	8/15/2015 09:05	N	2.5
440-118182-1_DV.mdb	Y	8/15/2015 09:05	N	0.5
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	26
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	16
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	7700
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	2300
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	23000
440-118182-1_DV.mdb	Y	8/15/2015 09:05	Y	58000
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	190
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	140
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	8600
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	2700
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	29000
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	60000
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	6300
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	5300
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	10000
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	4100
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	29000
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	64000
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	0.42
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	17
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	1.4
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	1.8
680-115720-1_DV.mdb	Y	8/16/2015 09:58	N	0.1

6.7	6.7	9	Cobalt	SJSR
18	18	9	Copper	SJSR
24	24	9	Vanadium	SJSR
72	72	9	Zinc	SJSR
1.2	1.2	9	Selenium	SJSR
0.05	0	9	Mercury	SJSR
0.05	0	9	Mercury	SJSR
0.25	0	9	Lead	SJSR
0.98	0.98	9	Manganese	SJSR
1.6	1.6	9	Molybdenum	SJSR
0.71	0.71	9	Nickel	SJSR
0.25	0	9	Silver	SJSR
0.25	0	9	Thallium	SJSR
0.25	0	9	Antimony	SJSR
0.83	0.83	9	Arsenic	SJSR
77	77	9	Barium	SJSR
0.125	0	9	Beryllium	SJSR
0.125	0	9	Cadmium	SJSR
0.25	0	9	Chromium	SJSR
0.25	0	9	Cobalt	SJSR
2.8	2.8	9	Copper	SJSR
1.2	1.2	9	Vanadium	SJSR
1.25	0	9	Zinc	SJSR
0.25	0	9	Selenium	SJSR
26	26	9	Aluminum	SJSR
16	16	9	Iron	SJSR
7700	7700	9	Magnesium	SJSR
2300	2300	9	Potassium	SJSR
23000	23000	9	Sodium	SJSR
58000	58000	9	Calcium	SJSR
190	190	9	Aluminum	SJSR
140	140	9	Iron	SJSR
8600	8600	9	Magnesium	SJSR
2700	2700	9	Potassium	SJSR
29000	29000	9	Sodium	SJSR
60000	60000	9	Calcium	SJSR
6300	6300	9	Aluminum	SJSR
5300	5300	9	Iron	SJSR
10000	10000	9	Magnesium	SJSR
4100	4100	9	Potassium	SJSR
29000	29000	9	Sodium	SJSR
64000	64000	9	Calcium	SJSR
0.42	0.42	9	Lead	SJSR
17	17	9	Manganese	SJSR
1.4	1.4	9	Molybdenum	SJSR
1.8	1.8	9	Nickel	SJSR
0.05	0	9	Silver	SJSR

SJSR8/15/2015
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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-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30

Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/16/2015	8/18/2015	8/18/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015

8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396979	200.8 Metals (ICP/MS)
8/19/2015	TestAmerica Savannah	680-115720-12	396845	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115720-12	396845	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-10	274583	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-10	274583	245.1 Mercury (CVAA)
8/19/2015	TestAmerica Savannah	680-115778-10	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-10	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-10	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-10	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-10	274560	200.7 Metals (ICP)
8/19/2015	TestAmerica Savannah	680-115778-10	274560	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)

200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	Y
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y

0.1	UJ	U ^	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
2.4	J+	B	ug/L	0.37 ug/L
85			ug/L	0.14 ug/L
0.15	UJ	U ^ *	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1.1	J	J	ug/L	1 ug/L
0.26	J	J	ug/L	0.12 ug/L
2.8			ug/L	0.5 ug/L
1.9	J+	B	ug/L	0.3 ug/L
2.8	J	J	ug/L	2.8 ug/L
0.65	J	J	ug/L	0.58 ug/L
5.7	J	^	ug/L	0.06 ug/L
170			ug/L	1.2 ug/L
1.5			ug/L	0.45 ug/L
4.9			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	UJ	U ^	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
3.1	J+	B	ug/L	0.37 ug/L
170			ug/L	0.14 ug/L
0.34	J	J * ^	ug/L	0.15 ug/L
0.1	J	J	ug/L	0.043 ug/L
4.4			ug/L	1 ug/L
2.4			ug/L	0.12 ug/L
7.7			ug/L	0.5 ug/L
13		B	ug/L	0.3 ug/L
23			ug/L	2.8 ug/L
0.67	J	J	ug/L	0.58 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
25	U	U	ug/L	25 ug/L
10	U	U	ug/L	10 ug/L
8300			ug/L	10 ug/L
2400			ug/L	250 ug/L
27000			ug/L	250 ug/L
51000			ug/L	50 ug/L
0.5	U	U	ug/L	0.5 ug/L
1			ug/L	0.5 ug/L
2	UB	J B	ug/L	0.5 ug/L
0.63	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.92	J	J	ug/L	0.5 ug/L

0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.37 ug/L
2 ug/L	0.14 ug/L
0.4 ug/L	0.15 ug/L
0.5 ug/L	0.043 ug/L
2 ug/L	1 ug/L
0.4 ug/L	0.12 ug/L
1 ug/L	0.5 ug/L
1 ug/L	0.3 ug/L
20 ug/L	2.8 ug/L
2 ug/L	0.58 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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

Yes	TRG	Normal
Yes	TRG	Normal
Yes	TRG	Normal

D	initial	Wet	1
D	initial	Wet	1
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D	initial	Wet	1
D	initial	Wet	1
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50 mL	50
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mL	1	8/19/2015	L2 Val
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mL	0	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val

8/19/2015	8/19/2015	walzert
8/19/2015	8/19/2015	walzert
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8/19/2015	8/19/2015	walzert
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei

680-115720-1_DV.mdb	Y	8/16/2015 09:58	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 09:58	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	2.4
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	85
680-115720-1_DV.mdb	Y	8/16/2015 09:58	N	0.15
680-115720-1_DV.mdb	Y	8/16/2015 09:58	N	0.043
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	1.1
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	0.26
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	2.8
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	1.9
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	2.8
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	0.65
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	5.7
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	170
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	1.5
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	4.9
680-115720-1_DV.mdb	Y	8/16/2015 09:58	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 09:58	N	0.1
680-115720-1_DV.mdb	Y	8/16/2015 09:58	N	0.4
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	3.1
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	170
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	0.34
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	0.1
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	4.4
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	2.4
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	7.7
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	13
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	23
680-115720-1_DV.mdb	Y	8/16/2015 09:58	Y	0.67
680-115720-1_DV.mdb	Y	8/16/2015 09:58	N	0.08
680-115720-1_DV.mdb	Y	8/16/2015 09:58	N	0.08
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.1
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.1
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	25
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	10
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	8300
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	2400
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	27000
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	51000
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	1
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	2
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	0.63
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	0.92

0.05	0	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
2.4	2.4	9	Arsenic	SJSR
85	85	9	Barium	SJSR
0.075	0	9	Beryllium	SJSR
0.0215	0	9	Cadmium	SJSR
1.1	1.1	9	Chromium	SJSR
0.26	0.26	9	Cobalt	SJSR
2.8	2.8	9	Copper	SJSR
1.9	1.9	9	Vanadium	SJSR
2.8	2.8	9	Zinc	SJSR
0.65	0.65	9	Selenium	SJSR
5.7	5.7	9	Lead	SJSR
170	170	9	Manganese	SJSR
1.5	1.5	9	Molybdenum	SJSR
4.9	4.9	9	Nickel	SJSR
0.05	0	9	Silver	SJSR
0.05	0	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
3.1	3.1	9	Arsenic	SJSR
170	170	9	Barium	SJSR
0.34	0.34	9	Beryllium	SJSR
0.1	0.1	9	Cadmium	SJSR
4.4	4.4	9	Chromium	SJSR
2.4	2.4	9	Cobalt	SJSR
7.7	7.7	9	Copper	SJSR
13	13	9	Vanadium	SJSR
23	23	9	Zinc	SJSR
0.67	0.67	9	Selenium	SJSR
0.04	0	9	Mercury	SJSR
0.04	0	9	Mercury	SJSR
0.05	0	9	Mercury	SJSR
0.05	0	9	Mercury	SJSR
12.5	0	9	Aluminum	SJSR
5	0	9	Iron	SJSR
8300	8300	9	Magnesium	SJSR
2400	2400	9	Potassium	SJSR
27000	27000	9	Sodium	SJSR
51000	51000	9	Calcium	SJSR
0.25	0	9	Lead	SJSR
1	1	9	Manganese	SJSR
2	2	9	Molybdenum	SJSR
0.63	0.63	9	Nickel	SJSR
0.25	0	9	Silver	SJSR
0.25	0	9	Thallium	SJSR
0.25	0	9	Antimony	SJSR
0.92	0.92	9	Arsenic	SJSR

SJSR8/16/2015
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SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-081715-11	Surface Water	Water	SJSR	8/17/2015 08:30
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
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SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47

Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/19/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/17/2015	8/19/2015	8/20/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015

8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274617	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274746	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274691	200.8 Metals (ICP/MS)
8/20/2015	TestAmerica Savannah	680-115778-10	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-10	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-10	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-10	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-10	274877	200.7 Metals (ICP)
8/20/2015	TestAmerica Savannah	680-115778-10	274877	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-1	276361	245.1 Mercury (CVAA)
8/26/2015	TestAmerica Savannah	680-116020-1	276361	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116020-1	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-1	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-1	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-1	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-1	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-1	276481	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)

200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N

74		ug/L	0.5 ug/L
0.25 U	U	ug/L	0.25 ug/L
0.25 U	U	ug/L	0.25 ug/L
0.5 U	U	ug/L	0.5 ug/L
0.5 U	U	ug/L	0.5 ug/L
1.1 J	J	ug/L	1 ug/L
2.5 U	U	ug/L	2.5 ug/L
0.5 U	U	ug/L	0.5 ug/L
1.6 J	J	ug/L	0.5 ug/L
4.1		ug/L	0.5 ug/L
120		ug/L	0.5 ug/L
1.4 J	J	ug/L	0.5 ug/L
2.5		ug/L	0.5 ug/L
0.5 U	U	ug/L	0.5 ug/L
0.5 U	U	ug/L	0.5 ug/L
0.5 U	U	ug/L	0.5 ug/L
1.7		ug/L	0.5 ug/L
130		ug/L	0.5 ug/L
0.25 U	U	ug/L	0.25 ug/L
0.25 U	U	ug/L	0.25 ug/L
1.3 J	J	ug/L	0.5 ug/L
1.6		ug/L	0.5 ug/L
5.4		ug/L	0.5 ug/L
5.8		ug/L	1 ug/L
15 J	J	ug/L	2.5 ug/L
0.5 U	U	ug/L	0.5 ug/L
5800		ug/L	25 ug/L
4000		ug/L	10 ug/L
8900		ug/L	10 ug/L
3600		ug/L	250 ug/L
26000		ug/L	250 ug/L
52000		ug/L	50 ug/L
0.1 U	U	ug/L	0.1 ug/L
0.1 U	U	ug/L	0.1 ug/L
2100		ug/L	25 ug/L
2100		ug/L	10 ug/L
8300		ug/L	10 ug/L
3000		ug/L	250 ug/L
30000		ug/L	250 ug/L
49000		ug/L	50 ug/L
2		ug/L	0.5 ug/L
80		ug/L	0.5 ug/L
1.5 J	J	ug/L	0.5 ug/L
1.8 J	J	ug/L	0.5 ug/L
0.5 U	U	ug/L	0.5 ug/L
0.5 U	U	ug/L	0.5 ug/L
0.5 U	U	ug/L	0.5 ug/L

1 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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
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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
D	initial	Wet	1
T	initial	Wet	1
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25 mL	25
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25 mL	25

mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
mL	1	8/21/2015	L2 Val
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mL	1	8/28/2015	L2 Val

8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
8/21/2015	8/21/2015	brucei
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8/21/2015	8/21/2015	brucei
8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei

680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	74
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	1.1
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	2.5
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	1.6
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	4.1
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	120
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	1.4
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	2.5
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.5
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	1.7
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	130
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.25
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	1.3
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	1.6
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	5.4
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	5.8
680-115778-1_DV.mdb	Y	8/17/2015 08:30	Y	15
680-115778-1_DV.mdb	Y	8/17/2015 08:30	N	0.5
680-115778-4_DV.mdb	Y	8/17/2015 08:30	Y	5800
680-115778-4_DV.mdb	Y	8/17/2015 08:30	Y	4000
680-115778-4_DV.mdb	Y	8/17/2015 08:30	Y	8900
680-115778-4_DV.mdb	Y	8/17/2015 08:30	Y	3600
680-115778-4_DV.mdb	Y	8/17/2015 08:30	Y	26000
680-115778-4_DV.mdb	Y	8/17/2015 08:30	Y	52000
680-116020-1_DV.mdb	Y	8/24/2015 12:47	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 12:47	N	0.1
680-116020-1_DV.mdb	Y	8/24/2015 12:47	Y	2100
680-116020-1_DV.mdb	Y	8/24/2015 12:47	Y	2100
680-116020-1_DV.mdb	Y	8/24/2015 12:47	Y	8300
680-116020-1_DV.mdb	Y	8/24/2015 12:47	Y	3000
680-116020-1_DV.mdb	Y	8/24/2015 12:47	Y	30000
680-116020-1_DV.mdb	Y	8/24/2015 12:47	Y	49000
680-116020-1_DV.mdb	Y	8/24/2015 12:47	Y	2
680-116020-1_DV.mdb	Y	8/24/2015 12:47	Y	80
680-116020-1_DV.mdb	Y	8/24/2015 12:47	Y	1.5
680-116020-1_DV.mdb	Y	8/24/2015 12:47	Y	1.8
680-116020-1_DV.mdb	Y	8/24/2015 12:47	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:47	N	0.5
680-116020-1_DV.mdb	Y	8/24/2015 12:47	N	0.5

74	74	9	Barium	SJSR
0.125	0	9	Beryllium	SJSR
0.125	0	9	Cadmium	SJSR
0.25	0	9	Chromium	SJSR
0.25	0	9	Cobalt	SJSR
1.1	1.1	9	Vanadium	SJSR
1.25	0	9	Zinc	SJSR
0.25	0	9	Selenium	SJSR
1.6	1.6	9	Copper	SJSR
4.1	4.1	9	Lead	SJSR
120	120	9	Manganese	SJSR
1.4	1.4	9	Molybdenum	SJSR
2.5	2.5	9	Nickel	SJSR
0.25	0	9	Silver	SJSR
0.25	0	9	Thallium	SJSR
0.25	0	9	Antimony	SJSR
1.7	1.7	9	Arsenic	SJSR
130	130	9	Barium	SJSR
0.125	0	9	Beryllium	SJSR
0.125	0	9	Cadmium	SJSR
1.3	1.3	9	Chromium	SJSR
1.6	1.6	9	Cobalt	SJSR
5.4	5.4	9	Copper	SJSR
5.8	5.8	9	Vanadium	SJSR
15	15	9	Zinc	SJSR
0.25	0	9	Selenium	SJSR
5800	5800	9	Aluminum	SJSR
4000	4000	9	Iron	SJSR
8900	8900	9	Magnesium	SJSR
3600	3600	9	Potassium	SJSR
26000	26000	9	Sodium	SJSR
52000	52000	9	Calcium	SJSR
0.05	0	9	Mercury	SJSR
0.05	0	9	Mercury	SJSR
2100	2100	9	Aluminum	SJSR
2100	2100	9	Iron	SJSR
8300	8300	9	Magnesium	SJSR
3000	3000	9	Potassium	SJSR
30000	30000	9	Sodium	SJSR
49000	49000	9	Calcium	SJSR
2	2	9	Lead	SJSR
80	80	9	Manganese	SJSR
1.5	1.5	9	Molybdenum	SJSR
1.8	1.8	9	Nickel	SJSR
0.25	0	9	Silver	SJSR
0.25	0	9	Thallium	SJSR
0.25	0	9	Antimony	SJSR

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SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082415-11	Surface Water	Water	SJSR	8/24/2015 12:47
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31

Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/24/2015	8/26/2015	8/26/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015

8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276569	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116020-1	276652	200.8 Metals (ICP/MS)
8/26/2015	TestAmerica Savannah	680-116020-1	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-1	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-1	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-1	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-1	276397	200.7 Metals (ICP)
8/26/2015	TestAmerica Savannah	680-116020-1	276397	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-19	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-19	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-19	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-19	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-19	276661	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-19	276661	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)

200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	N
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	N
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N
200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y

1.7			ug/L	0.5 ug/L
110			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.92	J	J	ug/L	0.5 ug/L
0.99	J	J	ug/L	0.5 ug/L
4			ug/L	0.5 ug/L
4			ug/L	1 ug/L
9	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
5.2			ug/L	0.5 ug/L
1.6	J	J	ug/L	0.5 ug/L
2.4	J		ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.3			ug/L	0.5 ug/L
77			ug/L	0.5 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.25	U	U	ug/L	0.25 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
2.2			ug/L	0.5 ug/L
1.6	J	J	ug/L	1 ug/L
2.6	J	J	ug/L	2.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
70			ug/L	25 ug/L
40			ug/L	10 ug/L
7600			ug/L	10 ug/L
2200			ug/L	250 ug/L
28000			ug/L	250 ug/L
44000			ug/L	50 ug/L
1700	J+		ug/L	25 ug/L
1700	J+		ug/L	10 ug/L
8200			ug/L	10 ug/L
2800			ug/L	250 ug/L
29000			ug/L	250 ug/L
49000			ug/L	50 ug/L
2.1			ug/L	0.5 ug/L
76			ug/L	0.5 ug/L
1.5	J	J	ug/L	0.5 ug/L
1.7	J	J	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
0.5	U	U	ug/L	0.5 ug/L
1.6			ug/L	0.5 ug/L

1 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 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
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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1
T	initial	Wet	1

25 mL	25
25 mL	25
25 mL	25

mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
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mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	8/28/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val

8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
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8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
8/28/2015	8/28/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei

680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	1.7
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	110
680-116020-1_DV.mdb	Y		8/24/2015 12:47	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 12:47	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	0.92
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	0.99
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	4
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	4
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	9
680-116020-1_DV.mdb	Y		8/24/2015 12:47	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:47	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	5.2
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	1.6
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	2.4
680-116020-1_DV.mdb	Y		8/24/2015 12:47	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:47	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:47	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	1.3
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	77
680-116020-1_DV.mdb	Y		8/24/2015 12:47	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 12:47	N	0.25
680-116020-1_DV.mdb	Y		8/24/2015 12:47	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:47	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	2.2
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	1.6
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	2.6
680-116020-1_DV.mdb	Y		8/24/2015 12:47	N	0.5
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	70
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	40
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	7600
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	2200
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	28000
680-116020-1_DV.mdb	Y		8/24/2015 12:47	Y	44000
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	1700
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	1700
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	8200
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	2800
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	29000
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	49000
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	2.1
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	76
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	1.5
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	1.7
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	1.6

1.7	1.7	9	Arsenic	SJSR
110	110	9	Barium	SJSR
0.125	0	9	Beryllium	SJSR
0.125	0	9	Cadmium	SJSR
0.92	0.92	9	Chromium	SJSR
0.99	0.99	9	Cobalt	SJSR
4	4	9	Copper	SJSR
4	4	9	Vanadium	SJSR
9	9	9	Zinc	SJSR
0.25	0	9	Selenium	SJSR
0.25	0	9	Lead	SJSR
5.2	5.2	9	Manganese	SJSR
1.6	1.6	9	Molybdenum	SJSR
2.4	2.4	9	Nickel	SJSR
0.25	0	9	Silver	SJSR
0.25	0	9	Thallium	SJSR
0.25	0	9	Antimony	SJSR
1.3	1.3	9	Arsenic	SJSR
77	77	9	Barium	SJSR
0.125	0	9	Beryllium	SJSR
0.125	0	9	Cadmium	SJSR
0.25	0	9	Chromium	SJSR
0.25	0	9	Cobalt	SJSR
2.2	2.2	9	Copper	SJSR
1.6	1.6	9	Vanadium	SJSR
2.6	2.6	9	Zinc	SJSR
0.25	0	9	Selenium	SJSR
70	70	9	Aluminum	SJSR
40	40	9	Iron	SJSR
7600	7600	9	Magnesium	SJSR
2200	2200	9	Potassium	SJSR
28000	28000	9	Sodium	SJSR
44000	44000	9	Calcium	SJSR
1700	1700	9	Aluminum	SJSR
1700	1700	9	Iron	SJSR
8200	8200	9	Magnesium	SJSR
2800	2800	9	Potassium	SJSR
29000	29000	9	Sodium	SJSR
49000	49000	9	Calcium	SJSR
2.1	2.1	9	Lead	SJSR
76	76	9	Manganese	SJSR
1.5	1.5	9	Molybdenum	SJSR
1.7	1.7	9	Nickel	SJSR
0.25	0	9	Silver	SJSR
0.25	0	9	Thallium	SJSR
0.25	0	9	Antimony	SJSR
1.6	1.6	9	Arsenic	SJSR

SJSR8/24/2015
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SJSR8/25/2015

SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082515-11	Surface Water	Water	SJSR	8/25/2015 11:31
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06

Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/25/2015	8/27/2015	8/27/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277137	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-19	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-19	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-19	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-19	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-19	276635	200.7 Metals (ICP)
8/27/2015	TestAmerica Savannah	680-116085-19	276635	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116085-19	277118	200.8 Metals (ICP/MS)
8/27/2015	TestAmerica Savannah	680-116085-19	276732	245.1 Mercury (CVAA)
8/27/2015	TestAmerica Savannah	680-116085-19	276732	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-1	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116117-1	398719	245.1 Mercury (CVAA)
8/30/2015	TestAmerica Savannah	680-116117-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)

200.8	200	7440-39-3	Barium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7440-41-7	Beryllium	N
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	N
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
245.1	245.1	7439-97-6	Mercury	N
245.1	245.1	7439-97-6	Mercury, Dissolved	N
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	N

110			ug/L	0.5 ug/L
0.25 U		U	ug/L	0.25 ug/L
1.1 J		J	ug/L	0.5 ug/L
0.91 J		J	ug/L	0.5 ug/L
5.6			ug/L	0.5 ug/L
3.7			ug/L	1 ug/L
9.1 J		J	ug/L	2.5 ug/L
0.52 J		J	ug/L	0.5 ug/L
0.25 U		U	ug/L	0.25 ug/L
160			ug/L	25 ug/L
96			ug/L	10 ug/L
7700			ug/L	10 ug/L
2300			ug/L	250 ug/L
27000			ug/L	250 ug/L
46000			ug/L	50 ug/L
0.5 U		U	ug/L	0.5 ug/L
6.7			ug/L	0.5 ug/L
1.5 J		J	ug/L	0.5 ug/L
0.92 J		J	ug/L	0.5 ug/L
0.5 U		U	ug/L	0.5 ug/L
0.5 U		U	ug/L	0.5 ug/L
0.5 U		U	ug/L	0.5 ug/L
1.1			ug/L	0.5 ug/L
74			ug/L	0.5 ug/L
0.25 U		U	ug/L	0.25 ug/L
0.25 U		U	ug/L	0.25 ug/L
0.5 U		U	ug/L	0.5 ug/L
0.5 U		U	ug/L	0.5 ug/L
1.9 J		J	ug/L	0.5 ug/L
1.3 J		J	ug/L	1 ug/L
2.5 U		U	ug/L	2.5 ug/L
0.5 U		U	ug/L	0.5 ug/L
0.1 U		U	ug/L	0.1 ug/L
0.1 U		U	ug/L	0.1 ug/L
0.08 U		U	ug/L	0.08 ug/L
0.08 U		U	ug/L	0.08 ug/L
5100			ug/L	24 ug/L
3500			ug/L	17 ug/L
9200			ug/L	33 ug/L
3800			ug/L	17 ug/L
34000			ug/L	480 ug/L
51000			ug/L	25 ug/L
3.2			ug/L	0.06 ug/L
86			ug/L	1.2 ug/L
1.7			ug/L	0.45 ug/L
3			ug/L	0.4 ug/L
0.1 U		U	ug/L	0.1 ug/L

1 ug/L	0.5 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.5 ug/L	0.25 ug/L
50 ug/L	25 ug/L
40 ug/L	10 ug/L
20 ug/L	10 ug/L
500 ug/L	250 ug/L
500 ug/L	250 ug/L
100 ug/L	50 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	0.5 ug/L
0.5 ug/L	0.25 ug/L
1 ug/L	0.25 ug/L
2 ug/L	0.5 ug/L
1 ug/L	0.5 ug/L
2 ug/L	0.5 ug/L
2 ug/L	1 ug/L
20 ug/L	2.5 ug/L
2 ug/L	0.5 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.1 ug/L
0.2 ug/L	0.08 ug/L
0.2 ug/L	0.08 ug/L
200 ug/L	24 ug/L
50 ug/L	17 ug/L
500 ug/L	33 ug/L
1000 ug/L	17 ug/L
1000 ug/L	480 ug/L
500 ug/L	25 ug/L
0.3 ug/L	0.06 ug/L
2.5 ug/L	1.2 ug/L
1 ug/L	0.45 ug/L
1 ug/L	0.4 ug/L
1 ug/L	0.1 ug/L

Yes	TRG
Yes	TRG
Yes	TRG

T	initial	Wet	1
T	initial	Wet	1
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25 mL	25
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
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mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	9/1/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val

9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
9/1/2015	9/1/2015	brucei
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8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei

680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	110
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	1.1
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	0.91
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	5.6
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	3.7
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	9.1
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	0.52
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	160
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	96
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	7700
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	2300
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	27000
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	46000
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	6.7
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	1.5
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	0.92
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	1.1
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	74
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.25
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	1.9
680-116085-2_DV.mdb	Y		8/25/2015 11:31	Y	1.3
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	2.5
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.5
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.1
680-116085-2_DV.mdb	Y		8/25/2015 11:31	N	0.1
680-116117-1_DV.mdb	Y		8/26/2015 9:06	N	0.08
680-116117-1_DV.mdb	Y		8/26/2015 9:06	N	0.08
680-116117-1_DV.mdb	Y		8/26/2015 9:06	Y	5100
680-116117-1_DV.mdb	Y		8/26/2015 9:06	Y	3500
680-116117-1_DV.mdb	Y		8/26/2015 9:06	Y	9200
680-116117-1_DV.mdb	Y		8/26/2015 9:06	Y	3800
680-116117-1_DV.mdb	Y		8/26/2015 9:06	Y	34000
680-116117-1_DV.mdb	Y		8/26/2015 9:06	Y	51000
680-116117-1_DV.mdb	Y		8/26/2015 9:06	Y	3.2
680-116117-1_DV.mdb	Y		8/26/2015 9:06	Y	86
680-116117-1_DV.mdb	Y		8/26/2015 9:06	Y	1.7
680-116117-1_DV.mdb	Y		8/26/2015 9:06	Y	3
680-116117-1_DV.mdb	Y		8/26/2015 9:06	N	0.1

110	110	9	Barium	SJSR
0.125	0	9	Cadmium	SJSR
1.1	1.1	9	Chromium	SJSR
0.91	0.91	9	Cobalt	SJSR
5.6	5.6	9	Copper	SJSR
3.7	3.7	9	Vanadium	SJSR
9.1	9.1	9	Zinc	SJSR
0.52	0.52	9	Selenium	SJSR
0.125	0	9	Beryllium	SJSR
160	160	9	Aluminum	SJSR
96	96	9	Iron	SJSR
7700	7700	9	Magnesium	SJSR
2300	2300	9	Potassium	SJSR
27000	27000	9	Sodium	SJSR
46000	46000	9	Calcium	SJSR
0.25	0	9	Lead	SJSR
6.7	6.7	9	Manganese	SJSR
1.5	1.5	9	Molybdenum	SJSR
0.92	0.92	9	Nickel	SJSR
0.25	0	9	Silver	SJSR
0.25	0	9	Thallium	SJSR
0.25	0	9	Antimony	SJSR
1.1	1.1	9	Arsenic	SJSR
74	74	9	Barium	SJSR
0.125	0	9	Beryllium	SJSR
0.125	0	9	Cadmium	SJSR
0.25	0	9	Chromium	SJSR
0.25	0	9	Cobalt	SJSR
1.9	1.9	9	Copper	SJSR
1.3	1.3	9	Vanadium	SJSR
1.25	0	9	Zinc	SJSR
0.25	0	9	Selenium	SJSR
0.05	0	9	Mercury	SJSR
0.05	0	9	Mercury	SJSR
0.04	0	9	Mercury	SJSR
0.04	0	9	Mercury	SJSR
5100	5100	9	Aluminum	SJSR
3500	3500	9	Iron	SJSR
9200	9200	9	Magnesium	SJSR
3800	3800	9	Potassium	SJSR
34000	34000	9	Sodium	SJSR
51000	51000	9	Calcium	SJSR
3.2	3.2	9	Lead	SJSR
86	86	9	Manganese	SJSR
1.7	1.7	9	Molybdenum	SJSR
3	3	9	Nickel	SJSR
0.05	0	9	Silver	SJSR

SJSR8/25/2015
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SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082615-11	Surface Water	Water	SJSR	8/26/2015 9:06
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25

Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
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Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/26/2015	8/28/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116117-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116117-1	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)

200.8	200	7440-28-0	Thallium	N
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	N
200.8	200	7440-47-3	Chromium	Y
200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	N
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	N
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	N
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	N
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.8	200	7439-92-1	Lead	Y
200.8	200	7439-96-5	Manganese	Y
200.8	200	7439-98-7	Molybdenum	Y
200.8	200	7440-02-0	Nickel	Y
200.8	200	7440-22-4	Silver	Y
200.8	200	7440-28-0	Thallium	Y
200.8	200	7440-36-0	Antimony	N
200.8	200	7440-38-2	Arsenic	Y
200.8	200	7440-39-3	Barium	Y
200.8	200	7440-41-7	Beryllium	Y
200.8	200	7440-43-9	Cadmium	Y
200.8	200	7440-47-3	Chromium	Y

0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.8			ug/L	0.37 ug/L
110			ug/L	0.14 ug/L
0.22	J	J	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
2.9			ug/L	1 ug/L
1.6			ug/L	0.12 ug/L
5.7			ug/L	0.5 ug/L
8			ug/L	0.3 ug/L
14	J	J	ug/L	2.8 ug/L
2.2	J		ug/L	0.58 ug/L
0.06	U	U	ug/L	0.06 ug/L
1.9	J	J	ug/L	1.2 ug/L
1.6			ug/L	0.45 ug/L
1.3			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1.4			ug/L	0.37 ug/L
67			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.16	J	J	ug/L	0.12 ug/L
2.9			ug/L	0.5 ug/L
1.3			ug/L	0.3 ug/L
2.8	U	U	ug/L	2.8 ug/L
3.1	J		ug/L	0.58 ug/L
24	U	U	ug/L	24 ug/L
17	U	U	ug/L	17 ug/L
8300			ug/L	33 ug/L
2700			ug/L	17 ug/L
33000			ug/L	480 ug/L
49000			ug/L	25 ug/L
290			ug/L	0.06 ug/L
10000	J	E	ug/L	1.2 ug/L
3.7			ug/L	0.45 ug/L
180			ug/L	0.4 ug/L
1.8			ug/L	0.1 ug/L
2.9			ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
65			ug/L	0.37 ug/L
4700	J	E	ug/L	0.14 ug/L
29			ug/L	0.15 ug/L
4.7			ug/L	0.043 ug/L
170			ug/L	1 ug/L

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

Yes	TRG
Yes	TRG
Yes	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
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T	initial	Wet	1

50 mL	50
50 mL	50
50 mL	50

mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val

8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei
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680-116117-1_DV.mdb	Y	8/26/2015 9:06	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 9:06	N	0.4
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	1.8
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	110
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	0.22
680-116117-1_DV.mdb	Y	8/26/2015 9:06	N	0.043
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	2.9
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	1.6
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	5.7
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	8
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	14
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	2.2
680-116117-1_DV.mdb	Y	8/26/2015 9:06	N	0.06
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	1.9
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	1.6
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	1.3
680-116117-1_DV.mdb	Y	8/26/2015 9:06	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 9:06	N	0.1
680-116117-1_DV.mdb	Y	8/26/2015 9:06	N	0.4
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	1.4
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	67
680-116117-1_DV.mdb	Y	8/26/2015 9:06	N	0.15
680-116117-1_DV.mdb	Y	8/26/2015 9:06	N	0.043
680-116117-1_DV.mdb	Y	8/26/2015 9:06	N	1
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	0.16
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	2.9
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	1.3
680-116117-1_DV.mdb	Y	8/26/2015 9:06	N	2.8
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	3.1
680-116117-1_DV.mdb	Y	8/26/2015 9:06	N	24
680-116117-1_DV.mdb	Y	8/26/2015 9:06	N	17
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	8300
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	2700
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	33000
680-116117-1_DV.mdb	Y	8/26/2015 9:06	Y	49000
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	290
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	10000
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	3.7
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	180
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	1.8
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	2.9
680-116120-1_DV.mdb	Y	8/27/2015 13:25	N	0.4
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	65
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	4700
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	29
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	4.7
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	170

0.05	0	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
1.8	1.8	9	Arsenic	SJSR
110	110	9	Barium	SJSR
0.22	0.22	9	Beryllium	SJSR
0.0215	0	9	Cadmium	SJSR
2.9	2.9	9	Chromium	SJSR
1.6	1.6	9	Cobalt	SJSR
5.7	5.7	9	Copper	SJSR
8	8	9	Vanadium	SJSR
14	14	9	Zinc	SJSR
2.2	2.2	9	Selenium	SJSR
0.03	0	9	Lead	SJSR
1.9	1.9	9	Manganese	SJSR
1.6	1.6	9	Molybdenum	SJSR
1.3	1.3	9	Nickel	SJSR
0.05	0	9	Silver	SJSR
0.05	0	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
1.4	1.4	9	Arsenic	SJSR
67	67	9	Barium	SJSR
0.075	0	9	Beryllium	SJSR
0.0215	0	9	Cadmium	SJSR
0.5	0	9	Chromium	SJSR
0.16	0.16	9	Cobalt	SJSR
2.9	2.9	9	Copper	SJSR
1.3	1.3	9	Vanadium	SJSR
1.4	0	9	Zinc	SJSR
3.1	3.1	9	Selenium	SJSR
12	0	9	Aluminum	SJSR
8.5	0	9	Iron	SJSR
8300	8300	9	Magnesium	SJSR
2700	2700	9	Potassium	SJSR
33000	33000	9	Sodium	SJSR
49000	49000	9	Calcium	SJSR
290	290	9	Lead	SJSR
10000	10000	9	Manganese	SJSR
3.7	3.7	9	Molybdenum	SJSR
180	180	9	Nickel	SJSR
1.8	1.8	9	Silver	SJSR
2.9	2.9	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
65	65	9	Arsenic	SJSR
4700	4700	9	Barium	SJSR
29	29	9	Beryllium	SJSR
4.7	4.7	9	Cadmium	SJSR
170	170	9	Chromium	SJSR

SJSR8/26/2015
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SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
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SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
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SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
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SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25
SJSR-082715-11	Surface Water	Water	SJSR	8/27/2015 13:25

Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
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Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015
Field Sample	Normal	8/27/2015	8/29/2015	8/29/2015

8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398725	200.8 Metals (ICP/MS)
8/30/2015	TestAmerica Savannah	680-116120-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-10	398729	200.7 Metals (ICP)
8/30/2015	TestAmerica Savannah	680-116120-10	398729	200.7 Metals (ICP)
8/29/2015	TestAmerica Savannah	680-116120-10	398719	245.1 Mercury (CVAA)
8/29/2015	TestAmerica Savannah	680-116120-10	398719	245.1 Mercury (CVAA)

200.8	200	7440-48-4	Cobalt	Y
200.8	200	7440-50-8	Copper	Y
200.8	200	7440-62-2	Vanadium	Y
200.8	200	7440-66-6	Zinc	Y
200.8	200	7782-49-2	Selenium	Y
200.8	200	7439-92-1	Lead, Dissolved	Y
200.8	200	7439-96-5	Manganese, Dissolved	Y
200.8	200	7439-98-7	Molybdenum, Dissolved	Y
200.8	200	7440-02-0	Nickel, Dissolved	Y
200.8	200	7440-22-4	Silver, Dissolved	N
200.8	200	7440-28-0	Thallium, Dissolved	N
200.8	200	7440-36-0	Antimony, Dissolved	N
200.8	200	7440-38-2	Arsenic, Dissolved	Y
200.8	200	7440-39-3	Barium, Dissolved	Y
200.8	200	7440-41-7	Beryllium, Dissolved	N
200.8	200	7440-43-9	Cadmium, Dissolved	N
200.8	200	7440-47-3	Chromium, Dissolved	N
200.8	200	7440-48-4	Cobalt, Dissolved	Y
200.8	200	7440-50-8	Copper, Dissolved	Y
200.8	200	7440-62-2	Vanadium, Dissolved	Y
200.8	200	7440-66-6	Zinc, Dissolved	Y
200.8	200	7782-49-2	Selenium, Dissolved	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum	Y
200.7 Rev 4.4	200	7439-89-6	Iron	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium	Y
200.7 Rev 4.4	200	7440-23-5	Sodium	Y
200.7 Rev 4.4	200	7440-70-2	Calcium	Y
200.7 Rev 4.4	200	7429-90-5	Aluminum, Dissolved	Y
200.7 Rev 4.4	200	7439-89-6	Iron, Dissolved	Y
200.7 Rev 4.4	200	7439-95-4	Magnesium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium, Dissolved	Y
200.7 Rev 4.4	200	7440-23-5	Sodium, Dissolved	Y
200.7 Rev 4.4	200	7440-70-2	Calcium, Dissolved	Y
200.7 Rev 4.4	200	7440-09-7	Potassium	Y
245.1	245.1	7439-97-6	Mercury	Y
245.1	245.1	7439-97-6	Mercury, Dissolved	N

160			ug/L	0.12 ug/L
320			ug/L	0.5 ug/L
310			ug/L	0.3 ug/L
990			ug/L	2.8 ug/L
13	J+	B ^	ug/L	0.58 ug/L
0.36			ug/L	0.06 ug/L
11			ug/L	1.2 ug/L
2.7			ug/L	0.45 ug/L
3.5			ug/L	0.4 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.1	U	U	ug/L	0.1 ug/L
0.4	U	U	ug/L	0.4 ug/L
1			ug/L	0.37 ug/L
140			ug/L	0.14 ug/L
0.15	U	U	ug/L	0.15 ug/L
0.043	U	U	ug/L	0.043 ug/L
1	U	U	ug/L	1 ug/L
0.51			ug/L	0.12 ug/L
4.5			ug/L	0.5 ug/L
1.9			ug/L	0.3 ug/L
4.3	J	J	ug/L	2.8 ug/L
6.5	J+	B ^	ug/L	0.58 ug/L
310000			ug/L	24 ug/L
290000			ug/L	17 ug/L
100000			ug/L	33 ug/L
69000			ug/L	480 ug/L
430000		B	ug/L	25 ug/L
510			ug/L	24 ug/L
440			ug/L	17 ug/L
9000			ug/L	33 ug/L
7700			ug/L	17 ug/L
62000			ug/L	480 ug/L
100000		B	ug/L	25 ug/L
50000			ug/L	170 ug/L
0.39			ug/L	0.08 ug/L
0.08	U	U	ug/L	0.08 ug/L

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

Yes	TRG
Yes	TRG
Yes	TRG

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

50 mL	50
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mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
mL	1	8/31/2015	L2 Val
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mL	1	8/31/2015	L2 Val

8/31/2015	8/31/2015	brucei
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8/31/2015	8/31/2015	brucei
8/31/2015	8/31/2015	brucei

680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	160
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	320
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	310
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	990
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	13
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	0.36
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	11
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	2.7
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	3.5
680-116120-1_DV.mdb	Y	8/27/2015 13:25	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 13:25	N	0.1
680-116120-1_DV.mdb	Y	8/27/2015 13:25	N	0.4
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	1
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	140
680-116120-1_DV.mdb	Y	8/27/2015 13:25	N	0.15
680-116120-1_DV.mdb	Y	8/27/2015 13:25	N	0.043
680-116120-1_DV.mdb	Y	8/27/2015 13:25	N	1
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	0.51
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	4.5
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	1.9
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	4.3
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	6.5
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	310000
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	290000
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	100000
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	69000
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	430000
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	510
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	440
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	9000
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	7700
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	62000
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	100000
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	50000
680-116120-1_DV.mdb	Y	8/27/2015 13:25	Y	0.39
680-116120-1_DV.mdb	Y	8/27/2015 13:25	N	0.08

160	160	9	Cobalt	SJSR
320	320	9	Copper	SJSR
310	310	9	Vanadium	SJSR
990	990	9	Zinc	SJSR
13	13	9	Selenium	SJSR
0.36	0.36	9	Lead	SJSR
11	11	9	Manganese	SJSR
2.7	2.7	9	Molybdenum	SJSR
3.5	3.5	9	Nickel	SJSR
0.05	0	9	Silver	SJSR
0.05	0	9	Thallium	SJSR
0.2	0	9	Antimony	SJSR
1	1	9	Arsenic	SJSR
140	140	9	Barium	SJSR
0.075	0	9	Beryllium	SJSR
0.0215	0	9	Cadmium	SJSR
0.5	0	9	Chromium	SJSR
0.51	0.51	9	Cobalt	SJSR
4.5	4.5	9	Copper	SJSR
1.9	1.9	9	Vanadium	SJSR
4.3	4.3	9	Zinc	SJSR
6.5	6.5	9	Selenium	SJSR
310000	310000	9	Aluminum	SJSR
290000	290000	9	Iron	SJSR
100000	100000	9	Magnesium	SJSR
69000	69000	9	Sodium	SJSR
430000	430000	9	Calcium	SJSR
510	510	9	Aluminum	SJSR
440	440	9	Iron	SJSR
9000	9000	9	Magnesium	SJSR
7700	7700	9	Potassium	SJSR
62000	62000	9	Sodium	SJSR
100000	100000	9	Calcium	SJSR
50000	50000	9	Potassium	SJSR
0.39	0.39	9	Mercury	SJSR
0.04	0	9	Mercury	SJSR

SJSR8/27/2015
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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
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
Potassium	7250	3350	6950	7050
Selenium	2.45	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
Vanadium	11.3	6.8	10.9	10.1
Zinc	14.7	15.2	15.05	15.8
1	2	3	4	5

MECT8/14/2015	MECT8/15/2015	MECT8/16/2015	MECT8/9/2015	SJ4C8/10/2015	SJ4C8/11/2015
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	3808.5	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
5800	6650	7100	6750	9500	11150
0.5	0.5	0.945	1.65	3.1	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
5.95	5.4	35.95	9.75	55.8	66
13.25	13.75	55.7	15.2	110.7	135.7
6	7	8	9	10	11

SJ4C8/12/2015	SJ4C8/13/2015	SJ4C8/14/2015	SJ4C8/15/2015	SJ4C8/16/2015	SJ4C8/9/2015	SJBB8/10/2015
12420	42450	12615	11235	6506	16506	21100
0.2	0.2	0.25	0.25	0.2	0.3	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	0.1875	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
5750	9450	5350	4400	4350	6050	7050
0.645	2.9	1.085	0.885	0.695	0.99	2.95
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
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
12	13	14	15	16	17	18

SJBB8/11/2015	SJBB8/12/2015	SJBB8/13/2015	SJBB8/14/2015	SJBB8/15/2015	SJBB8/16/2015	SJBB8/9/2015
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	850.6	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
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
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
19	20	21	22	23	24	25

SJCH8/14/2015	SJDS8/10/2015	SJDS8/11/2015	SJDS8/12/2015	SJDS8/13/2015	SJDS8/14/2015
34000	39514.5	32034.5	25512	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	34.53	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
8700	9000	8050	6400	21000	6650
1.9	2.65	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
48	49.75	41.9	35.3	170	27.8
116.25	105.7	80.7	55.7	295	72
26	27	28	29	30	31

SJDS8/15/2015	SJDS8/16/2015	SJDS8/9/2015	SJFP8/10/2015	SJFP8/11/2015	SJFP8/12/2015	SJFP8/13/2015
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	0.06075
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
5550	3950	5450	3350	3450	2850	2850
1.005	0.85	0.695	2.15	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
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
32	33	34	35	36	37	38

SJFP8/14/2015	SJFP8/15/2015	SJFP8/16/2015	SJFP8/8/2015	SJFP8/9/2015	SJHB8/10/2015	SJHB8/11/2015
1656.25	1656.25	514	11006	12506	6506	135900
0.25	0.25	0.2	0.395	0.2	0.2	0.3
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	5.06	3.275	37.2
3.25	2.75	2.95	23.75	16.75	9.05	56.7
1102.5	1002.5	313.5	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
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
2.9	2.85	2.55	13.575	15.905	10.98	120.5
8.125	7.125	3.3	65.7	47.7	28.2	170.7
39	40	41	42	43	44	45

SJHB8/12/2015	SJHB8/13/2015	SJHB8/14/2015	SJHB8/15/2015	SJHB8/16/2015	SJHB8/7/2015	SJHB8/8/2015
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	1.1	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	470.6
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
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
20.45	5.5	4.35	4.6	3.45	13.15	20.67
36.95	16.1	14.625	14.125	5.3	29.2	85.7
46	47	48	49	50	51	52

SJHB8/9/2015	SJLP8/10/2015	SJLP8/11/2015	SJLP8/12/2015	SJLP8/13/2015	SJLP8/14/2015	SJLP8/15/2015
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	0.1875
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
5850	3600	10550	4300	2900	2700	2550
0.495	2	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
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
53	54	55	56	57	58	59

SJLP8/16/2015	SJLP8/8/2015	SJLP8/9/2015	SJMC8/10/2015	SJMC8/11/2015	SJMC8/12/2015
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	5.01	6.53	12.56	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
3250	5250	5000	8450	7700	10100
0.555	0.515	1.435	3.25	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
8.15	17.175	17.42	46.9	13.15	50.5
9.2	65.7	55.7	95.7	18.7	90.7
60	61	62	63	64	65

SJMC8/13/2015	SJMC8/14/2015	SJMC8/15/2015	SJMC8/16/2015	SJMC8/9/2015	SJME8/10/2015
48495	52500	19506.25	25585	23014	40100
0.2	0.5	0.5	0.2	0.2	0.2
8.985	11.75	4.75	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	470.6	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
10350	11200	6200	7150	7000	9200
3.45	2.15	1.05	1.17	0.87	2.8
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
61.5	57.5	21	39.95	31.3	52.6
102.05	170.5	66.25	50.7	65.7	113.55
66	67	68	69	70	71

SJME8/11/2015	SJME8/12/2015	SJME8/13/2015	SJME8/14/2015	SJME8/15/2015	SJME8/16/2015
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	0.135	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
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
5.04	49.3	61	58	16.5	4.95
12.2	96.65	106.5	164	44.75	2.9
72	73	74	75	76	77

SJME8/9/2015	SJMH8/10/2015	SJMH8/11/2015	SJMH8/12/2015	SJMH8/13/2015	SJMH8/14/2015
31100	105015.5	55012	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
9450	30950	10550	15650	35500	25050
1.49	3.45	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
37.95	98.65	65.9	86.6	150	86.5
83.55	145.7	125.7	136.5	225	236
78	79	80	81	82	83

SJMH8/15/2015	SJMH8/16/2015	SJMH8/9/2015	SJSR8/10/2015	SJSR8/11/2015	SJSR8/12/2015
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	0.75	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
13300	10450	25200	8450	3100	6050
2.6	1.395	3.06	2.75	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
56.85	49.8	83.95	50.75	5.55	27.7
166.25	65.7	145.7	90.7	12.7	49.2
84	85	86	87	88	89

SJSR8/13/2015	SJSR8/14/2015	SJSR8/15/2015	SJSR8/16/2015	SJSR8/8/2015	SJSR8/9/2015	LPCH8/15/2015
55650	15650	13513	3245	21305	22400	32.5
0.2	0.25	0.25	0.2	0.2	0.2	0.275
10.995	3.85	3.515	2.75	4.02	5.35	1.05
499.5	206.5	178.5	127.5	354	355.5	98.5
2.9875	0.6625	0.5275	0.2075	1.1875	1.2875	0.075
0.275	0.125	0.1925	0.06075	0.10575	0.03225	0.02
89500	63500	73000	62000	62000	62500	42000
29.55	5.7	4.825	2.75	11.25	11.6	0.44
19.24	4.545	3.475	1.33	8.645	9.335	0.0425
48.5	13.3	10.4	5.25	19.05	27	1.19
47925	12500	9508	2720	18180	20650	21
38.82	12.5	9.625	3.06	16.255	36.35	0.05
18950	11150	11850	9300	11200	11250	8900
806	230	165.49	93.5	411.5	446	1.065
0.0635	0.05	0.05	0.04	0.04	0.04	0.0135
2.35	1.45	1.8	1.45	1.4	1.4	2.2
28.05	6.9	6.855	3.35	11.7	11.9	0.685
12100	5100	5250	3400	6050	6300	2700
3.3	0.845	0.725	0.66	0.795	0.445	0.5
0.21	0.25	0.25	0.05	0.085	0.245	0.026
54500	28500	25500	29000	26500	27500	29000
0.675	0.25	0.25	0.05	0.24	0.255	0.055
76.8	17.75	12.6	7.45	26	30.2	2
132.65	45.75	36.625	12.9	52.55	78.35	1
90	91	92	93	94	95	96

LPDAM8/16/2015	LPGB8/16/2015	LPNC8/16/2015	LPPC8/16/2015	LPPW8/15/2015	LPRC8/16/2015
9	37	9	248.5	21	9
0.32	0.295	0.24	0.3	0.25	0.245
1.35	1.45	1.6	1.35	1.025	1.3
95.5	93	99.5	90	97	87
0.075	0.075	0.075	0.075	0.075	0.075
0.02	0.02	0.02	0.02	0.02	0.02
56500	53500	55500	54500	42000	52500
0.44	0.44	0.44	0.44	0.44	0.44
0.025	0.025	0.025	0.0995	0.0425	0.0415
0.855	1.365	0.765	2	1.6	0.965
11	26.5	11	39.5	11	395.5
0.05	0.095	0.215	0.08	0.085	0.05
19500	18000	20000	19000	8150	17500
0.4125	1.8	0.255	0.4675	1.735	0.255
0.0135	0.0135	0.0135	0.0135	0.0135	0.0135
4.5	4.3	4.25	4.25	1.95	3.75
0.945	1.07	0.85	1.215	0.665	0.965
3550	3350	3750	3400	2850	3350
1.65	1.35	1.4	1.4	0.5	1.35
0.026	0.0175	0.0165	0.01	0.015	0.01
62000	57000	62000	58500	29000	56500
0.059	0.033	0.033	0.033	0.0575	0.033
1.65	1.9	2.15	1.5	2.25	1.8
1	1	1	1.7	1	1
97	98	99	100	101	102

MECT8/17/2015	MECT8/18/2015	PAGE8/16/2015	SJ4C8/17/2015	SJ4C8/18/2015	SJBB8/17/2015
2955	1880	158	4420	3600	8815
0.2	0.25	3	0.25	0.25	0.25
2.15	1.75	1.4	1.6	2	3.85
96.5	98	98.5	109	125.5	245
0.1875	0.125	0.1	0.2075	0.2175	0.5625
0.08575	0.125	0.05	0.125	0.125	0.2025
165000	155000	76500	58000	60500	74500
2.3	1.075	0.85	0.825	2.7	4.325
1.445	0.825	0.195	1.075	1.505	3.725
5.45	3.8	4.5	6.35	6.8	11.45
2280	1635	220.5	2665	3105	9145
2.125	1.525	7.205	3.075	4.3	10.825
79000	78000	22500	9750	10000	14500
112.5	89.15	0.79	75	114	219.9
0.04	0.05	0.03	0.05	0.09	0.05
3.7	3.6	4	1.75	1.8	1.9
5.55	4.05	3.1	2.55	2.9	7.7
6450	5400	3450	3400	3350	4550
3.75	0.7	2.15	0.455	0.25	0.575
0.05	0.25	0.05	0.25	0.25	0.25
72500	77000	71000	29000	31500	31000
0.075	0.25	0.15	0.25	0.25	0.25
6.7	4.15	1.4	4.45	6.45	13.5
11	7.65	28	16.35	16.6	39.95
103	104	105	106	107	108

SJBB8/18/2015	SJDS8/17/2015	SJFP8/17/2015	SJFP8/18/2015	SJHB8/17/2015	SJHB8/18/2015
3750	5006.25	2506.25	1360	2635	322.5
0.25	0.25	0.25	0.25	0.25	0.25
2.04	1.91	1.2	1.055	1.45	1.85
146.5	150.5	92.5	94	100	135
0.2625	0.3025	0.125	0.125	0.125	0.125
0.125	0.125	0.125	0.125	0.125	0.125
73000	55000	49000	48000	51500	130000
1.725	1.775	0.48	0.98	0.56	0.41
1.675	2.225	0.675	0.6	0.675	0.95
6.75	7.4	3.2	3.3	3.15	2.2
3627	4302.5	1552.5	1140	1618.5	772
4.825	5.625	1.375	1.075	1.525	0.52
14000	9600	7850	7850	8900	28500
147.55	148.3	43.35	43	67	995
0.05	0.05	0.05	0.125	0.05	0.05
1.8	1.65	1.65	1.4	1.7	2.95
3.1	3.55	1.43	1.6	1.425	1.95
3900	3500	2900	2700	3000	4900
0.56	0.45	0.25	0.25	0.25	0.385
0.25	0.25	0.25	0.25	0.25	0.25
34000	28000	26000	27000	39500	335000
0.25	0.25	0.25	0.25	0.25	0.25
6.7	6.7	2.75	2.85	2.95	1.15
17.8	21.25	5.125	5.65	5.625	4.7
109	110	111	112	113	114

SJMH8/18/2015	SJIN8/15/2015	SJIN28/15/2015	SJLP8/17/2015	SJLP8/18/2015	SJMC8/17/2015
8770	954.5	586.5	3127	2315	5549
0.545	0.17	0.275	0.25	0.25	0.2
3.45	1.65	1.6	1.4	1.58	2.34
240	175	155	102.5	119.5	130.5
0.5225	0.1375	0.075	0.125	0.1975	0.3475
0.1975	0.3	0.02	0.125	0.125	0.11575
78500	55500	54000	43500	47500	70500
4.025	1.17	0.77	0.775	1.1	4
2.975	0.525	0.265	0.875	1.125	2.315
11.05	3.85	2.2	3.95	4.25	8.55
7630	555.5	276	2062	2020	4773.5
8.625	0.8	0.405	1.675	2.025	6.07
15500	9300	8200	7250	7450	13500
199.35	26.15	13.3	50.95	91	121.5
0.1	0.0135	0.0135	0.05	0.05	0.04
2.4	3.5	3	1.65	1.25	1.95
6.2	2.45	1.3	1.66	2.05	5.2
5050	4850	4500	2850	2750	4300
0.745	1.05	0.75	0.38	0.25	2.65
0.25	0.0305	0.01	0.25	0.25	0.05
34000	55500	54000	22500	24000	29000
0.25	0.0815	0.033	0.25	0.25	0.1
12.8	5.8	7.1	3.25	4.05	10.45
29.5	4.7	2.85	7.125	8.05	22.65
115	116	117	118	119	120

SJMC8/18/2015	SJME8/17/2015	SJME8/18/2015	SJMH8/17/2015	SJPL8/15/2015	SJPL28/15/2015
2780	4306	3755	36000	410	146.5
0.25	0.2	0.25	0.2	0.34	0.38
1.615	2.05	1.65	7.55	1.3	1.45
112	123	114.5	430	130	125
0.125	0.2975	0.2025	1.95	0.075	0.075
0.125	0.10075	0.125	0.36	0.044	0.0315
63000	64000	60000	92500	51000	50000
1.075	3.15	1.575	20	0.44	0.44
0.975	1.935	1.175	12.55	0.2895	0.1075
4.45	7.4	5.35	30	3.5	1.75
2270	3804.25	3835	28000	370.5	79.5
2.675	5.515	3.175	25.5	0.32	0.13
13000	10500	9850	21000	9000	8650
75.5	110.3	90.5	575	33	3.1
0.05	0.04	0.05	0.04	0.0135	0.0135
1.85	1.8	1.7	1.6	2.15	2.7
2.15	4.05	2.35	21	1.54	0.85
3250	3850	3850	10450	3750	3750
0.455	2	0.25	4.2	0.5	0.5
0.25	0.05	0.25	0.12	0.01	0.0245
32000	28500	32000	37000	45500	46000
0.25	0.085	0.25	0.36	0.0565	0.052
4.9	8.4	5.4	48.5	3.1	3.8
10.35	18.2	14.2	87.5	4.2	1
121	122	123	124	125	126

SJSR8/17/2015	MECT8/19/2015	MECT8/24/2015	MECT8/25/2015	MECT8/26/2015	MECT8/27/2015
2906.25	2777	1320	856.25	2781.5	2680
0.25	0.25	0.485	0.465	0.2	0.2
1.31	1.75	1.3	1.5	1.695	1.7
102	89.5	82	80	83	85
0.125	0.125	0.125	0.125	0.1625	0.1625
0.125	0.125	0.125	0.125	0.03375	0.07575
51500	145000	150000	150000	155000	155000
0.775	0.825	0.455	0.675	1.8	1.7
0.925	0.775	0.51	0.59	1.185	1.23
3.5	3.75	3	2.35	4.9	4.8
2002.5	1614	850	952.5	1870.5	1885
2.175	1.375	0.775	1.025	1.715	1.83
8600	72000	77000	72500	79000	77500
60.5	77.3	46.5	56.1	91.8	100.5
0.05	0.05	0.05	0.05	0.04	0.04
1.7	3.3	4.1	4.15	3.55	3.45
1.565	3.7	2.95	3.6	5.25	5.5
3000	5350	5000	4750	6500	6500
0.25	0.825	0.85	1.03	3.65	3.45
0.25	0.25	0.25	0.25	0.05	0.05
26500	72000	81500	74500	88000	85500
0.25	0.25	0.25	0.25	0.05	0.05
3.45	3.55	2.8	2.6	5.45	5.4
8.125	6.125	4.45	3.875	9.1	9.65
127	128	129	130	131	132

SJ4C8/19/2015	SJ4C8/24/2015	SJ4C8/25/2015	SJ4C8/26/2015	SJ4C8/27/2015	SJBB8/19/2015
3239	1915.5	830	1615	65027.5	2356.25
0.25	0.25	0.25	0.2	0.2	0.25
2.2	1.5	1.6	1.35	20.47	2
136.5	88.5	83.5	73.5	965	123.5
0.2625	0.125	0.125	0.075	4.2375	0.2475
0.125	0.125	0.125	0.0215	1.81075	0.125
56500	53000	48000	50500	252000	63000
1.625	0.615	0.585	1.05	60.25	1.775
1.775	0.61	0.5	0.575	31.195	1.175
7.3	3.15	2.9	3.6	67.25	4.95
3270	1306	745.5	1089.5	65027	2252.5
4.675	1.175	0.975	1.047	60.015	3.075
9850	9100	8450	9050	67000	13000
139.35	40.35	35.9	32.6	1702.25	81.15
0.05	0.05	0.05	0.04	0.145	0.05
1.65	1.55	1.55	1.5	3.65	2
3.35	1.9	1.16	1.75	66.8	2.5
3200	3050	2550	3100	18050	3200
0.66	0.375	0.7	3.05	9.65	0.385
0.25	0.25	0.25	0.05	0.5	0.25
31000	33000	29500	35000	74000	33500
0.25	0.25	0.25	0.05	0.875	0.25
6.4	3.1	2.5	3.55	106.15	6.05
16.625	6.4	12.05	5.5	241.45	10.125
133	134	135	136	137	138

SJBB8/24/2015	SJBB8/25/2015	SJBB8/26/2015	SJBB8/27/2015	SJDS8/24/2015	SJDS8/25/2015
1356.25	1015	1656	1736.5	1656.25	1006.25
0.25	0.25	0.2	0.2	0.25	0.25
1.65	1.6	1.45	1.5	1.4	1.45
101.5	102	86	87	85	91
0.125	0.125	0.075	0.075	0.125	0.125
0.125	0.125	0.0215	0.0215	0.125	0.125
55500	56500	58500	60500	50000	49000
0.775	0.675	1.05	1.1	0.545	0.725
0.675	0.565	0.59	0.65	0.555	0.625
3.25	2.55	3.6	3.9	2.7	2.75
1202.5	905	1054.25	1175	1152.5	1002.5
1.375	1.175	1.015	1.13	0.975	1.275
11500	12000	13500	14500	8800	8650
40.05	38.05	29.25	34.25	33.9	47.4
0.05	0.05	0.04	0.04	0.05	0.05
1.8	1.85	1.85	1.85	1.5	1.6
1.85	1.9	2.45	1.9	1.85	1.9
2900	2800	3400	3550	2900	2650
0.395	0.675	2.9	3.55	0.51	0.755
0.25	0.25	0.05	0.05	0.25	0.25
36500	35000	41500	43000	30500	29000
0.25	0.25	0.05	0.05	0.25	0.25
4.1	3.4	4.15	4.25	2.75	2.7
5.475	19.05	5	5.7	5.25	7.125
139	140	141	142	143	144

SJFP8/19/2015	SJFP8/24/2015	SJFP8/25/2015	SJFP8/26/2015	SJHB8/19/2015	SJHB8/24/2015
2756.25	1827	680.5	2080	3356.25	1106.25
0.25	0.25	0.25	0.2	0.565	0.25
1.35	1.35	1.35	1.25	1.55	1.4
90	85.5	85.5	83.5	97	93
0.125	0.125	0.125	0.1125	0.1975	0.125
0.125	0.125	0.125	0.0215	0.125	0.125
45500	40500	41000	43500	49500	45500
0.875	0.525	0.565	1.2	1.125	0.625
0.625	0.535	0.47	0.65	0.825	0.625
3.05	9.55	2.55	3.45	3.75	4
1605	1214	668	1380	2058	1060
1.175	0.875	0.825	1.07	1.675	1.125
7500	6750	6600	7150	8400	7700
34.95	31.85	29	36.65	52.8	43.75
0.05	0.05	0.05	0.04	0.05	0.05
1.5	1.3	1.85	1.35	1.9	1.45
1.34	1.175	1.8	1.75	1.75	1.85
2900	2550	2350	2950	3100	2650
0.25	0.25	0.63	2.15	0.38	0.25
0.25	0.25	0.25	0.05	0.25	0.25
26500	25000	24500	29000	28500	27000
0.25	0.25	0.25	0.05	0.25	0.25
3.05	2.6	2.25	3.75	3.5	2.9
4.325	3.875	3.325	5.55	6.625	5.325
145	146	147	148	149	150

SJHB8/25/2015	SJHB8/26/2015	SJHB8/27/2015	SJLP8/19/2015	SJLP8/24/2015	SJLP8/25/2015
1120	2745	150650	2706.25	1740	1606.25
0.25	0.2	0.2	0.25	0.25	0.25
1.45	1.45	30.1	1.9	1.55	1.6
97.5	95	2410	132.5	117	113
0.125	0.1475	14.5375	0.2725	0.125	0.125
0.125	0.03925	2.26075	0.125	0.125	0.125
46500	48000	226500	45500	40500	41500
0.675	1.65	85.25	1.625	0.925	1.075
0.675	1.025	80.355	1.525	0.975	1.075
2.7	4.5	173.4	4.95	3.8	3.45
1112	1950	140445	2702.5	1680	1702.5
1.275	1.725	140.355	3.125	1.675	1.925
7700	8200	51550	7500	6450	6450
49.9	56	4910	111.25	60	71.8
0.05	0.04	0.04	0.05	0.05	0.05
1.3	1.35	3	1.4	1.25	1.3
2.4	2.25	87.8	2.5	2.2	2.4
2650	3300	26750	2850	2600	2500
0.42	2.05	10	0.25	0.25	0.385
0.25	0.05	0.925	0.25	0.25	0.25
27000	31000	95500	24500	22500	22000
0.25	0.05	1.475	0.25	0.25	0.25
2.75	4.75	151.4	5.05	3.95	3.55
4.875	8.9	472.9	11.75	9.2	10.125
151	152	153	154	155	156

SJLP8/26/2015	SJLP8/27/2015	SJMC8/19/2015	SJMC8/24/2015	SJMC8/25/2015	SJMC8/26/2015
2375	131500	3982	2168.5	706.25	1356
0.2	0.2	0.25	0.45	0.25	0.2
1.4	23.5	1.85	1.6	1.5	1.5
94.5	1555	105	93	84.5	75
0.1375	10.25	0.125	0.125	0.125	0.075
0.0215	1.16	0.125	0.125	0.125	0.0215
42500	128000	61000	57500	56000	58500
1.55	69	0.825	0.675	1.075	1.05
0.945	56.5	0.825	0.6	0.47	0.505
3.7	134	4	3.1	2.75	3.55
1755	105000	2265.5	1406.5	652.5	854.25
1.599	91.5	2.175	1.225	0.975	0.865
6900	38000	13000	12500	12500	13500
47.8	2740	61.15	38.65	30.7	26.7
0.04	0.1	0.05	0.05	0.05	0.04
1.25	1.75	1.8	2.1	1.9	1.85
2.65	67.5	1.9	2.1	2.05	2.55
3050	21000	3400	3100	2750	3300
1.95	8.5	0.59	0.7	0.74	2.9
0.05	0.575	0.25	0.25	0.25	0.05
26000	76000	34500	37000	35000	40500
0.05	1.155	0.25	0.25	0.25	0.05
4.25	131.5	4.1	3.5	2.7	3.55
6.2	300	7.625	6.7	3.825	4.95
157	158	159	160	161	162

SJMC8/27/2015	SJME8/19/2015	SJME8/24/2015	SJME8/25/2015	SJME8/26/2015	SJME8/27/2015
7845	3906.25	2205	715	1456	36900
0.2	0.25	0.25	0.25	0.2	0.2
3.05	1.65	1.65	1.5	1.5	8.15
109.5	101.5	92.5	83.5	79	455
0.4175	0.125	0.125	0.125	0.075	2.015
0.06025	0.125	0.125	0.125	0.05325	0.48575
62000	55000	52000	51000	53500	91500
2.15	0.975	0.725	0.605	1.1	13.25
1.7	0.925	0.675	0.505	0.59	12.4
6.45	4.2	3.6	2.95	3.75	33.95
4625	2352.5	1505	702.5	954.25	24450
4.7	2.275	1.325	1.025	1.015	26.4
16500	9250	8900	8800	9200	23000
119.55	65.95	46.2	33.6	30.9	1105
0.04	0.05	0.05	0.05	0.04	0.04
2.05	1.65	1.65	1.7	1.75	2.1
3.65	1.95	1.9	1.9	2.45	16.65
5100	3300	3050	2700	3250	11650
4	0.565	0.52	0.715	2	3.85
0.05	0.25	0.25	0.25	0.05	0.185
44000	33000	36000	34500	40500	45500
0.1	0.25	0.25	0.25	0.05	0.365
10.2	4.2	3.7	2.8	3.7	39.5
16.75	8.625	6.55	4.425	5.3	98.5
163	164	165	166	167	168

SJMH8/19/2015	SJMH8/24/2015	SJMH8/25/2015	SJMH8/26/2015	SJMH8/27/2015	SJSR8/24/2015
3916	1706.25	1256.25	2106	5506	1085
0.25	0.25	0.25	0.2	0.2	0.25
2.25	1.8	1.75	1.55	2	1.5
165	122.5	104	99.5	123	93.5
0.2675	0.125	0.125	0.1225	0.3125	0.125
0.125	0.125	0.125	0.0215	0.04025	0.125
66500	61500	59500	60500	99500	46500
1.825	0.875	1.15	1.35	4.9	0.585
1.625	0.725	0.605	0.735	2.505	0.62
5.95	3.8	2.7	4.05	5.3	3.1
3206	1402.5	1152.5	1354.25	3158.5	1070
4.325	1.675	1.325	1.465	2.815	1.125
13000	13000	12500	13500	19500	7950
115.7	44.25	37.455	34.8	141.55	42.6
0.05	0.05	0.05	0.04	0.04	0.05
1.9	1.9	2	1.95	1.85	1.55
3.25	2.15	1.9	2.5	7.15	2.1
3800	3100	3000	3600	5200	2600
0.53	0.605	0.745	2.8	5.05	0.25
0.25	0.25	0.25	0.05	0.05	0.25
34000	38000	36500	42000	45000	29000
0.25	0.25	0.25	0.05	0.05	0.25
7.35	4.85	4	5.1	11	2.8
14.9	7.95	5.075	6.2	13.2	5.8
169	170	171	172	173	174

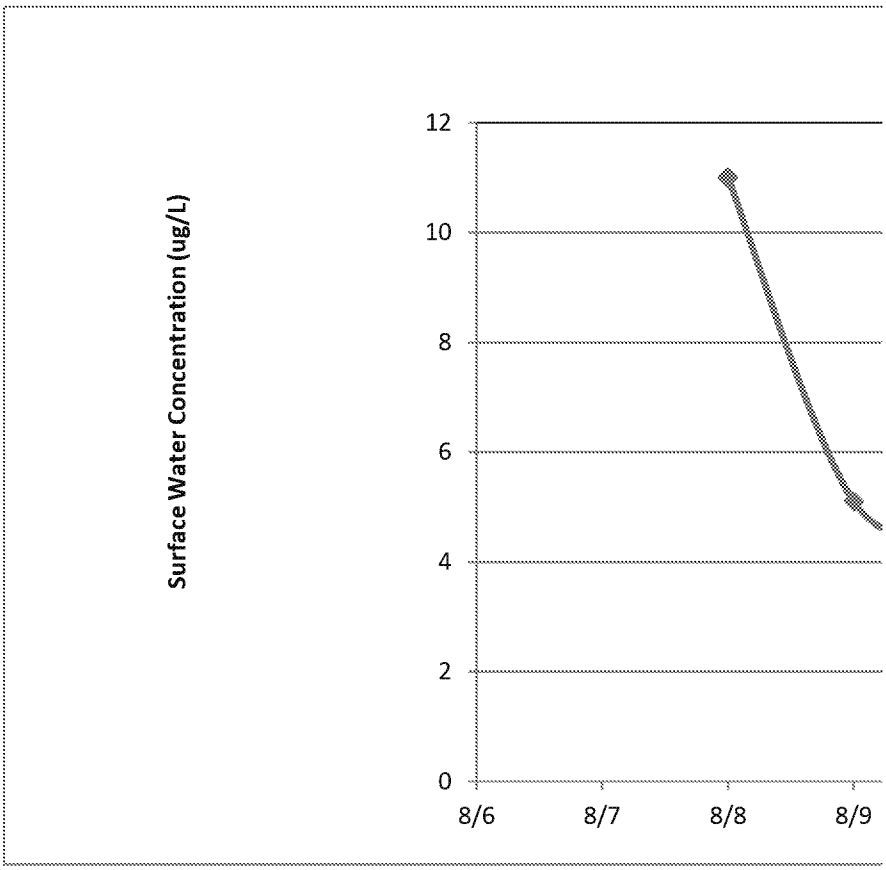
SJSR8/25/2015	SJSR8/26/2015	SJSR8/27/2015	
930	2556	155255	2
0.25	0.2	0.2	3
1.35	1.6	33	4
92	88.5	2420	5
0.125	0.1475	14.5375	6
0.125	0.0215	2.36075	7
47500	50000	265000	8
0.675	1.7	85.25	9
0.58	0.88	80.255	10
3.75	4.3	162.25	11
898	1754.25	145220	12
1.175	1.615	145.18	13
7950	8750	54500	14
41.35	43.95	5005.5	15
0.05	0.04	0.215	16
1.5	1.65	3.2	17
1.31	2.15	91.75	18
2550	3250	28850	19
0.385	2.65	9.75	20
0.25	0.05	0.925	21
28000	33500	65500	22
0.25	0.05	1.475	23
2.5	4.65	155.95	24
5.175	7.7	497.15	25
175	176	177	178

	Column Labels			
Row Labels	**8/7/2015**	**8/8/2015**	**8/9/2015**	**8/10/2015**
Aluminum				
Antimony				
Arsenic				
Barium				
Beryllium				
Cadmium				
Calcium				
Chromium				
Cobalt				
Copper				
Iron				
Lead				
Magnesium				
Manganese				
Mercury				
Molybdenum				
Nickel				
Potassium				
Selenium				
Silver				
Sodium				
Thallium				
Vanadium				
Zinc				
Grand Total				

8/11/2015	8/12/2015	8/13/2015	8/14/2015	8/15/2015	8/16/2015

8/17/2015	8/18/2015	Grand Total

Location	SJFP	
Analyte	Arsenic	Total

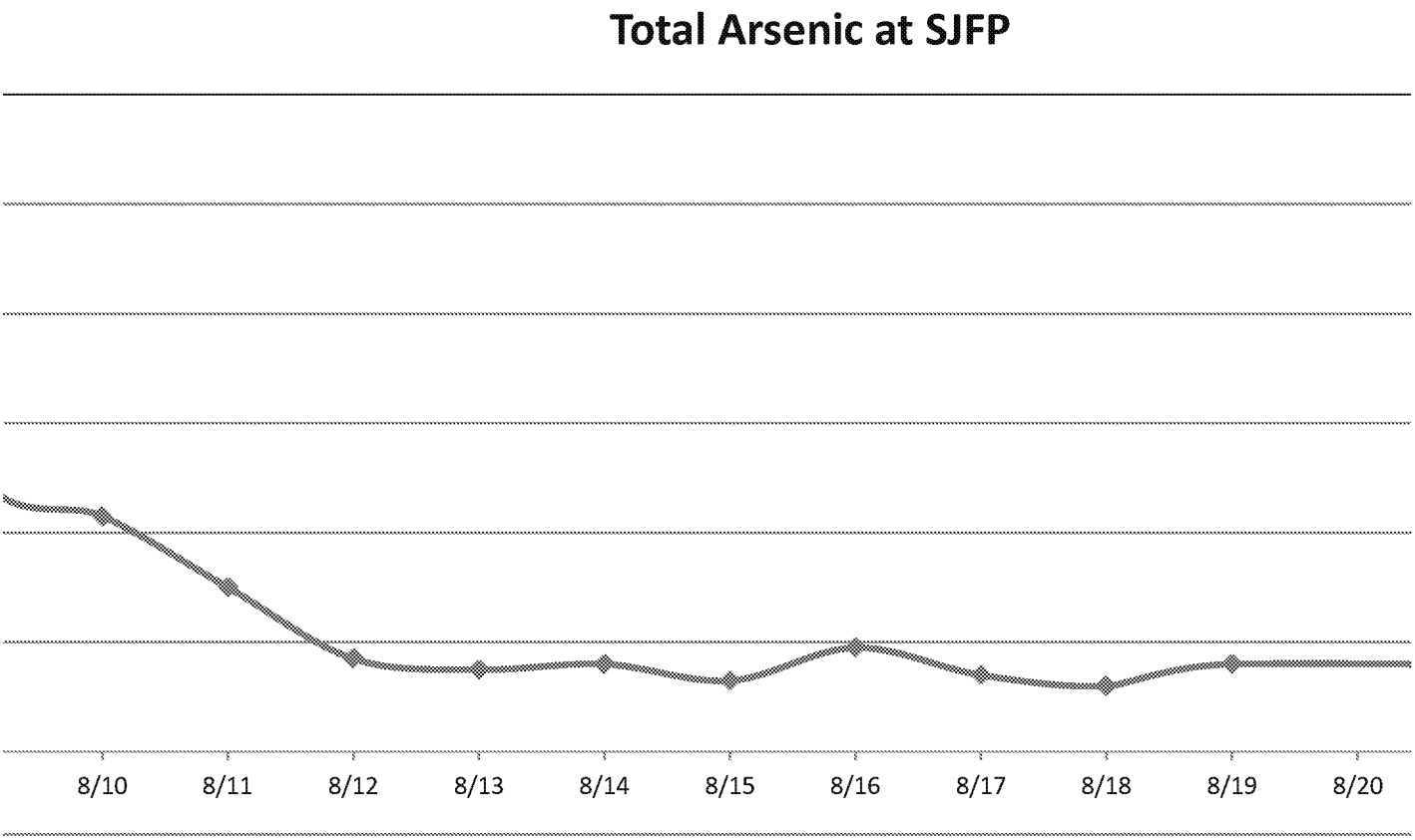


8/7/2015	8/8/2015
#N/A	11

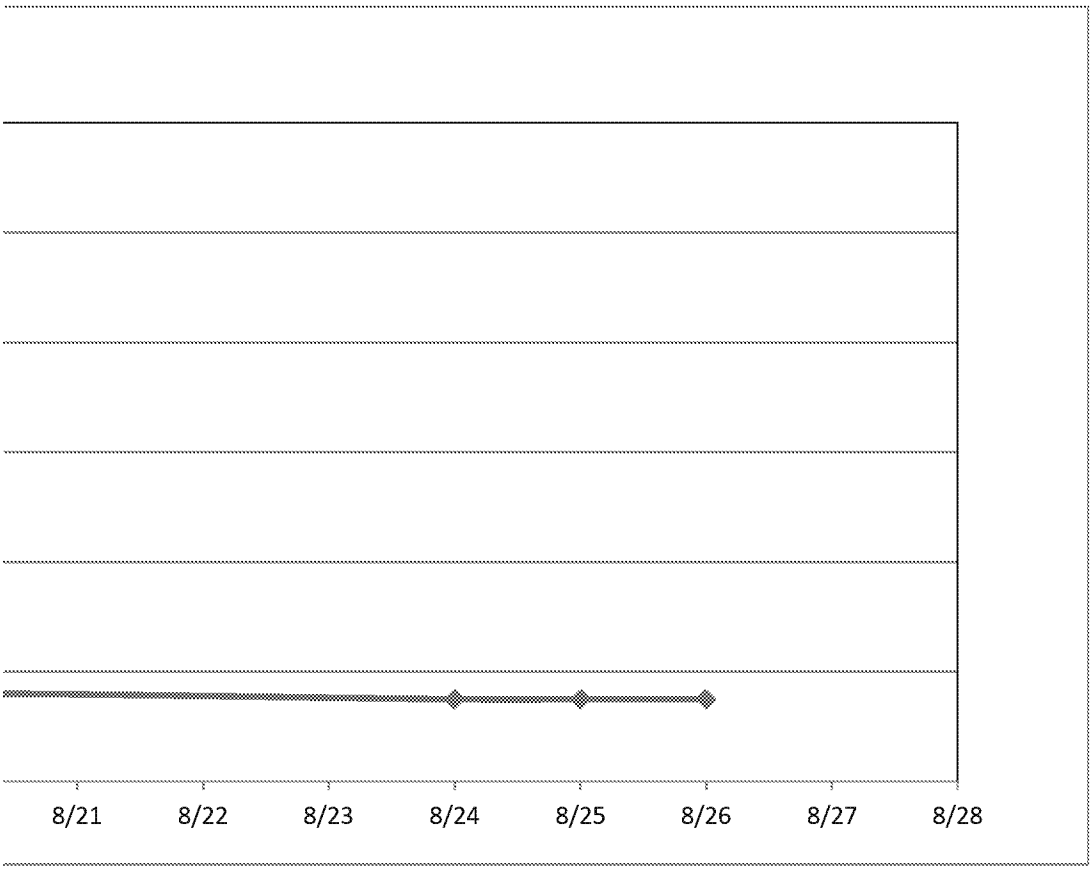
TITLE	Total Arsenic at SJFP

Analyte List	Pivot Lookup	Location List
Aluminum	2	SJLP
Antimony	3	SJFP
Arsenic	4	SJHB
Barium	5	SJSR
Beryllium	6	SJDS
Cadmium	7	SJ4C
Calcium	8	SJME
Chromium	9	MECT
Cobalt	10	SJMC
Copper	11	SJBB
Iron	12	SJMH
Lead	13	SJCH
Magnesium	14	LPCH

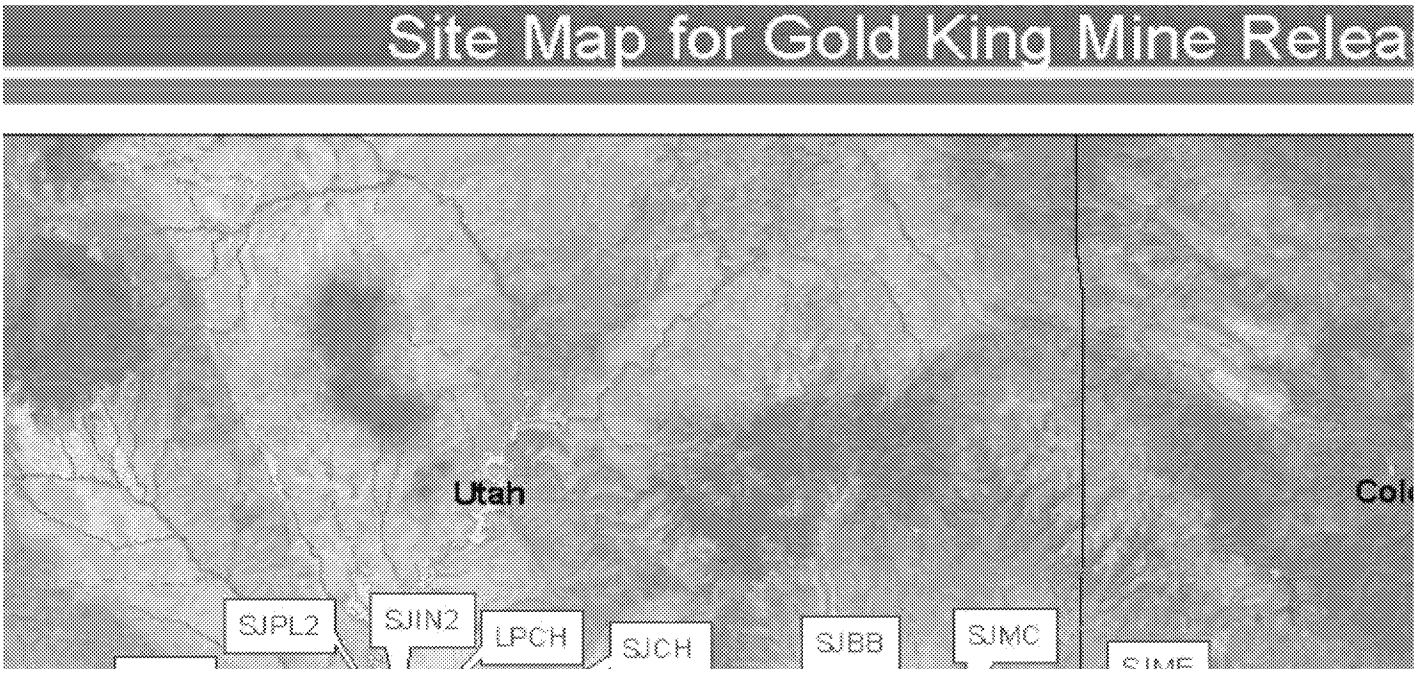
IF YOU WANT TO SEE DISSOLVED INSTEAD - YOU HAVE TO CHANGE THE FILTER ON THE PIVOT TABLE.



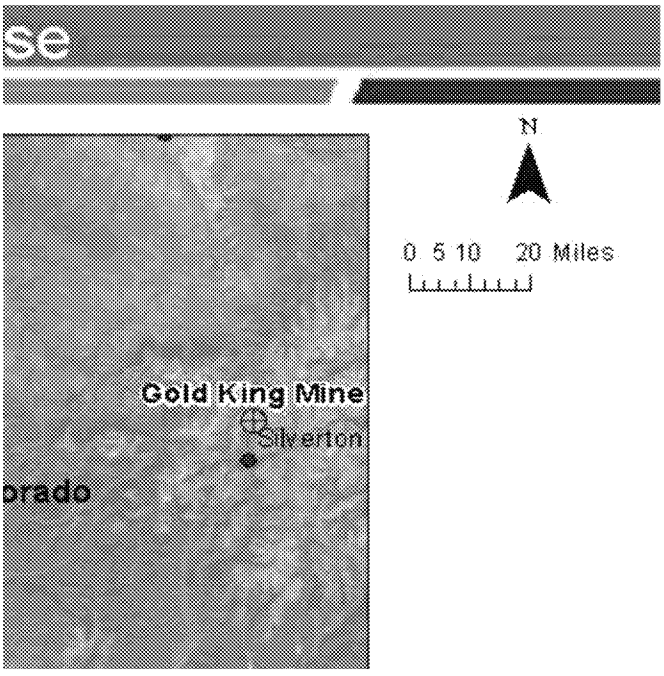
8/9/2015	8/10/2015
5.1	4.3



8/11/2015	8/12/2015	8/13/2015	8/14/2015	8/15/2015	8/16/2015	8/17/2015	8/18/2015	8/19/2015	8/20/2015
3	1.7	1.5	1.6	1.3	1.9	1.4	1.2	1.6	#N/A

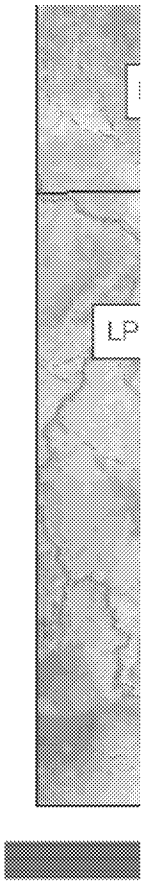


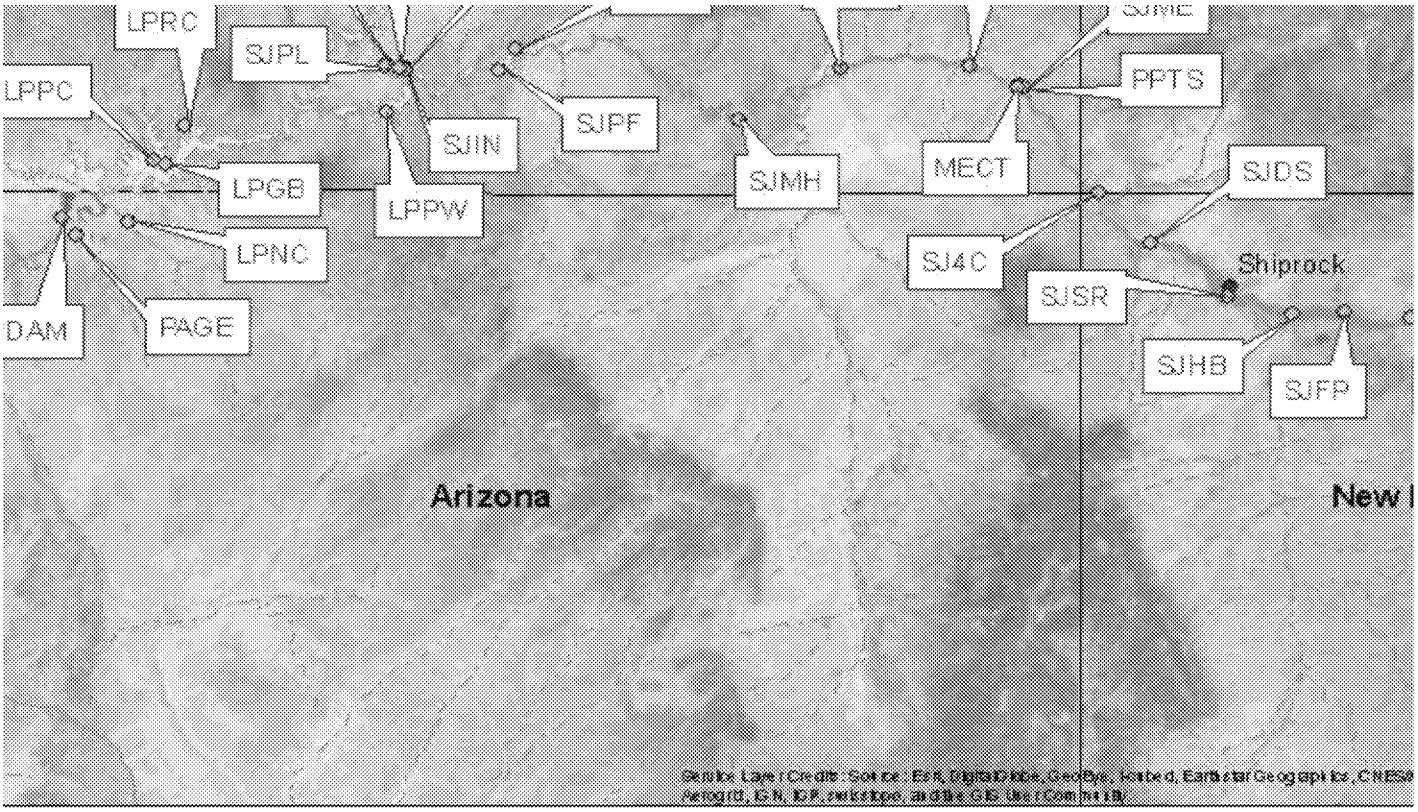
8/21/2015	8/22/2015	8/23/2015	8/24/2015	8/25/2015	8/26/2015	8/27/2015
#N/A	#N/A	#N/A	1.5	1.5	1.5	#N/A

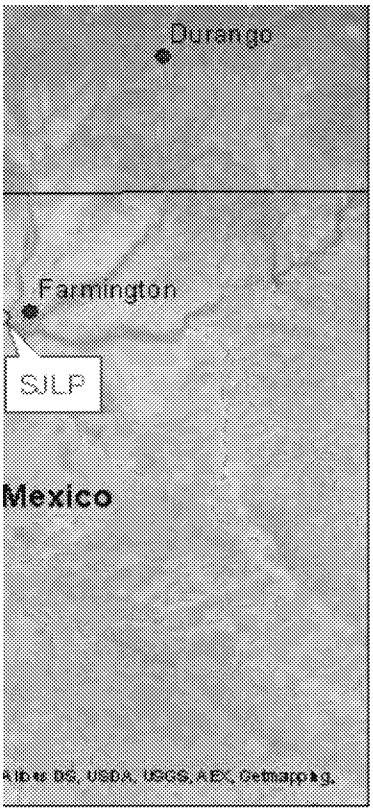


Manganese	15	SJIN
Mercury	16	SJIN2
Molybdenum	17	SJPL
Nickel	18	SJPL2
Potassium	19	LPPW
Selenium	20	LPRC
Silver	21	LPPC
Sodium	22	LPGB
Thallium	23	LPNC
Vanadium	24	PAGE
Zinc	25	LPDAM

Pink locations only have a single data point.


LP


LPRC
SJPL
LPPC
SJIN
SJPF
PPTS
LPGB
LPPW
SJMH
MECT
SJDS
LPNC
SJ4C
Shiprock
SJSR
DAM
PAGE
SJHB
SJFP
Arizona
New



Region 9 Surface Water Locations

Mine

Cities

Lake Powell

State Boundary