Project ID	Project Name
Animas_SanJuan_Watershed	Animas San Juan Watershed
GKM_Followup	Gold King Mine Followup

Project Description
Monitoring performed in the Animas and San Juan Watershed
Follow up monitoring data collected with the first year of the Gold King Mine release

MonitoringLocationID	MonitoringLocationName	MonitoringLocationType	TribalLandIndicator
32nd St Bridge	32nd St Bridge	River/Stream	FALSE
9426	9426	River/Stream	FALSE
A68	A68	River/Stream	FALSE
A72	A72	River/Stream	FALSE
ADW-010	ADW-010	River/Stream	FALSE
ADW-021	ADW-021	River/Stream	FALSE
ADW-022	ADW-022	River/Stream	FALSE
Bakers Bridge	Bakers Bridge	River/Stream	FALSE
CC48	CC48	River/Stream	FALSE
FW-012	FW-012	River/Stream	FALSE
FW-040	FW-040	River/Stream	FALSE
AR19-3	AR19-3	River/Stream	FALSE
GKM05	GKM05	River/Stream	FALSE
LVW-020	LVW-020	River/Stream	FALSE
M34	M34	River/Stream	FALSE
Oxbow Park	Oxbow Park	River/Stream	FALSE
Rotary Park	Rotary Park	River/Stream	FALSE
SJ4C	SJ4C	River/Stream	TRUE
SJAR	SJAR	River/Stream	FALSE
SJBB	SJBB	River/Stream	FALSE
SJCH	SJCH	River/Stream	FALSE
SJFP	SJFP	River/Stream	TRUE
SJLP	SJLP	River/Stream	TRUE
SJMC	SJMC	River/Stream	TRUE
SJSR	SJSR	River/Stream	FALSE
AR2-7	AR2-7	River/Stream	TRUE
AR7-2	AR7-2	River/Stream	TRUE
A75D	A75D	River/Stream	FALSE
SJMH	SJMH	River/Stream	TRUE
AR2-7a	AR2-7a	River/Stream	TRUE
A73	A73	River/Stream	FALSE

TribalLandName	Latitude	Longitude	HorizontalCollectionMethod	Datum
	37.294805	-107.870469	GPS-Unspecified	NAD83
	37.385148	-107.836946	GPS-Unspecified	NAD83
	37.810983	-107.65936	GPS-Unspecified	NAD83
	37.790017	-107.667536	GPS-Unspecified	NAD83
	36.838545	-107.992183	GPS-Unspecified	NAD83
	36.872838	-107.960741	GPS-Unspecified	NAD83
	36.933295	-107.909073	GPS-Unspecified	NAD83
	37.455731	-107.801095	GPS-Unspecified	NAD83
	37.818115	-107.661678	GPS-Unspecified	NAD83
	36.783635	-108.102111	GPS-Unspecified	NAD83
	36.719664	-108.207125	GPS-Unspecified	NAD83
	37.221297	-107.859598	GPS-Unspecified	NAD83
	37.268704	-107.885857	GPS-Unspecified	NAD83
	36.730556	-108.251046	GPS-Unspecified	NAD83
	37.802921	-107.672724	GPS-Unspecified	NAD83
	37.309037	-107.855714	GPS-Unspecified	NAD83
	37.280534	-107.876622	GPS-Unspecified	NAD83
Navajo Nation	36.99621613	-109.0046838	GPS-Unspecified	NAD83
	36.707467	-108.150813	GPS-Unspecified	NAD83
	37.25737015	-109.6185856	GPS-Unspecified	NAD83
	37.293336	-110.399293	GPS-Unspecified	NAD83
Navajo Nation	36.74815602	-108.4120157	GPS-Unspecified	NAD83
Navajo Nation	36.73588701	-108.2539868	GPS-Unspecified	NAD83
Navajo Nation	37.25822644	-109.3106036	GPS-Unspecified	NAD83
	36.78162422	-108.6927838	GPS-Unspecified	NAD83
Southern Ute	37.032292	-107.875455	GPS-Unspecified	NAD83
Southern Ute	37.085161	-107.879233	GPS-Unspecified	NAD83
	37.597779	-107.775621	GPS-Unspecified	NAD83
Navajo Nation	37.14999307	-109.8662835	GPS-Unspecified	NAD83
Southern Ute	37.027585	-107.878177	GPS-Unspecified	NAD83
	37.72215833	-107.6548278	GPS-Unspecified	NAD83

Monitoring Location	Activity ID	Activity Type
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine

Media	Media Subdivision	Start Date	Time	Time Zone	Collection Method
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM

Equipment Name	Characteristic Name	Sample Fraction	Result	Units	Result Qualifier
Water Bottle	Alkalinity, total	Total	34	mg/L	
Water Bottle	Aluminum	Dissolved	58	ug/L	J
Water Bottle	Aluminum	Total	2800	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total	0.52	ug/L	J-
Water Bottle	Arsenic	Dissolved		ug/L	U
Water Bottle	Arsenic	Total	3.2	ug/L	J
Water Bottle	Barium	Dissolved	24	ug/L	
Water Bottle	Barium	Total	67	ug/L	J
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.21	ug/L	J
Water Bottle	Cadmium	Dissolved	0.13	ug/L	J
Water Bottle	Cadmium	Total	0.83	ug/L	J
Water Bottle	Calcium	Dissolved	20000	ug/L	
Water Bottle	Calcium	Total	22000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	1.6	ug/L	J
Water Bottle	Cobalt	Dissolved	0.19	ug/L	J
Water Bottle	Cobalt	Total	2.4	ug/L	J
Water Bottle	Copper	Dissolved	2.6	ug/L	J
Water Bottle	Copper	Total	25	ug/L	
Water Bottle	Iron	Dissolved	63	ug/L	
Water Bottle	Iron	Total	4600	ug/L	J+
Water Bottle	Lead	Dissolved	0.9	ug/L	
Water Bottle	Lead	Total	61	ug/L	
Water Bottle	Magnesium	Dissolved	2500	ug/L	
Water Bottle	Magnesium	Total	3500	ug/L	
Water Bottle	Manganese	Dissolved	49	ug/L	
Water Bottle	Manganese	Total	520	ug/L	J
Water Bottle	Mercury	Dissolved	0.0013	ug/L	
Water Bottle	Mercury	Total	0.007	ug/L	
Water Bottle	Molybdenum	Dissolved		ug/L	U
Water Bottle	Molybdenum	Total	0.91	ug/L	J
Water Bottle	Nickel	Dissolved	0.51	ug/L	J
Water Bottle	Nickel	Total	2.2	ug/L	J
Water Bottle	Organic carbon	Total	2.4	mg/L	
Water Bottle	Organic carbon	Total	3.3	mg/L	
Water Bottle	Potassium	Dissolved	750	ug/L	J
Water Bottle	Potassium	Total	1600	ug/L	J
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	UJ
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.33	ug/L	J
Water Bottle	Sodium	Dissolved	2100	ug/L	
Water Bottle	Sodium	Total	2000	ug/L	J
Water Bottle	Thallium	Dissolved		ug/L	U

Detection Condition	Result Status	Result Type	Weight Basis	Method Context	Method ID
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8

Method Name	Lab Name	Analysis Date
Alkalinity by Gran Titration	TestAmerica Savannah	6/12/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/12/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016

Lower Quantitation Limit	Method Detection Level	Reporting limit	DetectionLimitUnit
5	5	5	mg/L
200	24	200	ug/L
200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L

Result Comment	Latitude	Longitude
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469
	37.294805	-107.870469

32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
32nd St Bridge	32nd St Bridge_SED_060716L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine

Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM

Water Bottle	Thallium	Total	0.1	ug/L	J
Water Bottle	Total Hardness	Total	69	mg/L	
Water Bottle	Total Suspended Solids	Total	85	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	4.3	ug/L	J-
Water Bottle	Zinc	Dissolved	27	ug/L	
Water Bottle	Zinc	Total	230	ug/L	J+
Disposable plastic scoop	Aluminum	Total	6500	mg/Kg	
Disposable plastic scoop	Antimony	Total	1.6	mg/Kg	
Disposable plastic scoop	Arsenic	Total	12	mg/Kg	J+
Disposable plastic scoop	Barium	Total	120	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.55	mg/Kg	
Disposable plastic scoop	Cadmium	Total	2.5	mg/Kg	J+
Disposable plastic scoop	Calcium	Total	3700	mg/Kg	
Disposable plastic scoop	Chromium	Total	8.9	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	9.4	mg/Kg	J+
Disposable plastic scoop	Copper	Total	96	mg/Kg	
Disposable plastic scoop	Iron	Total	20000	mg/Kg	
Disposable plastic scoop	Lead	Total	230	mg/Kg	
Disposable plastic scoop	Magnesium	Total	3800	mg/Kg	
Disposable plastic scoop	Manganese	Total	2000	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	2.8	mg/Kg	J+
Disposable plastic scoop	Nickel	Total	8.4	mg/Kg	J+
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	1000	mg/Kg	
Disposable plastic scoop	Selenium	Total	4.8	mg/Kg	
Disposable plastic scoop	Silver	Total	1.9	mg/Kg	J+
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.14	mg/Kg	
Disposable plastic scoop	Vanadium	Total	24	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	740	mg/Kg	
Water Bottle	Alkalinity, total	Total	40	mg/L	
Water Bottle	Aluminum	Dissolved	58	ug/L	J
Water Bottle	Aluminum	Total	2600	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total	0.43	ug/L	J-
Water Bottle	Arsenic	Dissolved		ug/L	U
Water Bottle	Arsenic	Total	3.3	ug/L	J
Water Bottle	Barium	Dissolved	28	ug/L	
Water Bottle	Barium	Total	63	ug/L	J
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.18	ug/L	J
Water Bottle	Cadmium	Dissolved	0.2	ug/L	J
Water Bottle	Cadmium	Total	0.7	ug/L	J
Water Bottle	Calcium	Dissolved	23000	ug/L	
Water Bottle	Calcium	Total	22000	ug/L	

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7

Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Hardness by Calculation	TestAmerica Savannah	6/10/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/12/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016

0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
25	3.9	25	mg/Kg
1.2	0.12	1.2	mg/Kg
0.37	0.12	0.37	mg/Kg
0.62	0.075	0.62	mg/Kg
0.062	0.019	0.062	mg/Kg
0.062	0.019	0.062	mg/Kg
62	6.5	62	mg/Kg
1.2	0.14	1.2	mg/Kg
0.062	0.012	0.062	mg/Kg
0.62	0.16	0.62	mg/Kg
25	6.6	25	mg/Kg
0.25	0.062	0.25	mg/Kg
62	11	62	mg/Kg
1.2	0.15	1.2	mg/Kg
0.026	0.011	0.026	mg/Kg
1.2	0.1	1.2	mg/Kg
1.2	0.32	1.2	mg/Kg
4000	1700	4000	mg/Kg
120	3.1	120	mg/Kg
0.62	0.12	0.62	mg/Kg
0.12	0.012	0.12	mg/Kg
250	60	250	mg/Kg
0.12	0.062	0.12	mg/Kg
0.62	0.34	0.62	mg/Kg
2.5	1.2	2.5	mg/Kg
5	5	5	mg/L
200	24	200	ug/L
200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L

37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.294805	-107.870469
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946

9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine

Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM

Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	1.1	ug/L	J
Water Bottle	Cobalt	Dissolved	0.29	ug/L	J
Water Bottle	Cobalt	Total	2.1	ug/L	J
Water Bottle	Copper	Dissolved	3.1	ug/L	J
Water Bottle	Copper	Total	20	ug/L	
Water Bottle	Iron	Dissolved	50	ug/L	
Water Bottle	Iron	Total	4700	ug/L	J+
Water Bottle	Lead	Dissolved	0.57	ug/L	
Water Bottle	Lead	Total	50	ug/L	
Water Bottle	Magnesium	Dissolved	3000	ug/L	
Water Bottle	Magnesium	Total	3400	ug/L	
Water Bottle	Manganese	Dissolved	63	ug/L	
Water Bottle	Manganese	Total	430	ug/L	J
Water Bottle	Mercury	Dissolved	0.0012	ug/L	
Water Bottle	Mercury	Total	0.0075	ug/L	
Water Bottle	Molybdenum	Dissolved		ug/L	U
Water Bottle	Molybdenum	Total	0.87	ug/L	J
Water Bottle	Nickel	Dissolved	0.62	ug/L	J
Water Bottle	Nickel	Total	1.8	ug/L	J
Water Bottle	Organic carbon	Total	2.5	mg/L	
Water Bottle	Organic carbon	Total	3.2	mg/L	
Water Bottle	Potassium	Dissolved	960	ug/L	J
Water Bottle	Potassium	Total	1500	ug/L	J
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	UJ
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.25	ug/L	J
Water Bottle	Sodium	Dissolved	2700	ug/L	
Water Bottle	Sodium	Total	2200	ug/L	J
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total	0.13	ug/L	J
Water Bottle	Total Hardness	Total	69	mg/L	
Water Bottle	Total Suspended Solids	Total	83	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	4.3	ug/L	J-
Water Bottle	Zinc	Dissolved	33	ug/L	
Water Bottle	Zinc	Total	180	ug/L	J+
Disposable plastic scoop	Aluminum	Total	5700	mg/Kg	
Disposable plastic scoop	Antimony	Total	1.5	mg/Kg	
Disposable plastic scoop	Arsenic	Total	15	mg/Kg	J+
Disposable plastic scoop	Barium	Total	86	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.5	mg/Kg	
Disposable plastic scoop	Cadmium	Total	1.6	mg/Kg	J+
Disposable plastic scoop	Calcium	Total	2500	mg/Kg	
Disposable plastic scoop	Chromium	Total	6.5	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	9.1	mg/Kg	J+

Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A

Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/12/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Hardness by Calculation	TestAmerica Savannah	6/10/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016

2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
2.9	2.9	2.9	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
22	3.5	22	mg/Kg
1.1	0.11	1.1	mg/Kg
0.34	0.11	0.34	mg/Kg
0.56	0.067	0.56	mg/Kg
0.056	0.017	0.056	mg/Kg
0.056	0.017	0.056	mg/Kg
56	5.8	56	mg/Kg
1.1	0.12	1.1	mg/Kg
0.056	0.011	0.056	mg/Kg

37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946

9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
9426	9426_SED_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine

Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM

Disposable plastic scoop	Copper	Total	62	mg/Kg	
Disposable plastic scoop	Iron	Total	19000	mg/Kg	
Disposable plastic scoop	Lead	Total	190	mg/Kg	
Disposable plastic scoop	Magnesium	Total	3300	mg/Kg	
Disposable plastic scoop	Manganese	Total	1600	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	3.1	mg/Kg	J+
Disposable plastic scoop	Nickel	Total	6.9	mg/Kg	J+
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	890	mg/Kg	
Disposable plastic scoop	Selenium	Total	4.8	mg/Kg	
Disposable plastic scoop	Silver	Total	0.85	mg/Kg	J+
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.15	mg/Kg	
Disposable plastic scoop	Vanadium	Total	22	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	440	mg/Kg	
Water Bottle	Alkalinity, total	Total	17	mg/L	
Water Bottle	Aluminum	Dissolved	35	ug/L	J
Water Bottle	Aluminum	Total	1200	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total	0.43	ug/L	J
Water Bottle	Arsenic	Dissolved		ug/L	U
Water Bottle	Arsenic	Total	1.6	ug/L	
Water Bottle	Barium	Dissolved	13	ug/L	
Water Bottle	Barium	Total	26	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.22	ug/L	J
Water Bottle	Cadmium	Dissolved	0.83	ug/L	
Water Bottle	Cadmium	Total	1.5	ug/L	
Water Bottle	Calcium	Dissolved	18000	ug/L	
Water Bottle	Calcium	Total	19000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total		ug/L	U
Water Bottle	Cobalt	Dissolved	0.45	ug/L	
Water Bottle	Cobalt	Total	0.76	ug/L	
Water Bottle	Copper	Dissolved	4.2	ug/L	J
Water Bottle	Copper	Total	23	ug/L	
Water Bottle	Iron	Dissolved	21	ug/L	J
Water Bottle	Iron	Total	1300	ug/L	
Water Bottle	Lead	Dissolved	0.84	ug/L	
Water Bottle	Lead	Total	55	ug/L	
Water Bottle	Magnesium	Dissolved	1400	ug/L	
Water Bottle	Magnesium	Total	1700	ug/L	
Water Bottle	Manganese	Dissolved	280	ug/L	
Water Bottle	Manganese	Total	670	ug/L	
Water Bottle	Mercury	Dissolved	0.00091	ug/L	
Water Bottle	Mercury	Total	0.0058	ug/L	

	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E

ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/12/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/9/2016

0.56	0.15	0.56	mg/Kg
22	6	22	mg/Kg
0.22	0.056	0.22	mg/Kg
56	10	56	mg/Kg
1.1	0.13	1.1	mg/Kg
0.023	0.0093	0.023	mg/Kg
1.1	0.09	1.1	mg/Kg
1.1	0.29	1.1	mg/Kg
4000	1700	4000	mg/Kg
110	2.8	110	mg/Kg
0.56	0.11	0.56	mg/Kg
0.11	0.011	0.11	mg/Kg
220	54	220	mg/Kg
0.11	0.056	0.11	mg/Kg
0.56	0.3	0.56	mg/Kg
2.2	1.1	2.2	mg/Kg
5	5	5	mg/L
200	24	200	ug/L
200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0005	0.0002	0.0005	ug/L

37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.385148	-107.836946
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936

A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine
A68	A68_SED_060616L	Sample-Routine

Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM

Water Bottle	Molybdenum	Dissolved	0.57	ug/L	J
Water Bottle	Molybdenum	Total	0.93	ug/L	J
Water Bottle	Nickel	Dissolved	0.65	ug/L	J
Water Bottle	Nickel	Total	0.96	ug/L	J
Water Bottle	Organic carbon	Total	1.4	mg/L	
Water Bottle	Organic carbon	Total	1.6	mg/L	
Water Bottle	Potassium	Dissolved	570	ug/L	J
Water Bottle	Potassium	Total	940	ug/L	J
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.34	ug/L	J
Water Bottle	Sodium	Dissolved	1000	ug/L	
Water Bottle	Sodium	Total	890	ug/L	J
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	53	mg/L	
Water Bottle	Total Suspended Solids	Total	29	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	1.4	ug/L	
Water Bottle	Zinc	Dissolved	230	ug/L	
Water Bottle	Zinc	Total	380	ug/L	
Disposable plastic scoop	Aluminum	Total	9000	mg/Kg	
Disposable plastic scoop	Antimony	Total	3.9	mg/Kg	J+
Disposable plastic scoop	Arsenic	Total	21	mg/Kg	
Disposable plastic scoop	Barium	Total	150	mg/Kg	
Disposable plastic scoop	Beryllium	Total	1.2	mg/Kg	
Disposable plastic scoop	Cadmium	Total	11	mg/Kg	
Disposable plastic scoop	Calcium	Total	3300	mg/Kg	
Disposable plastic scoop	Chromium	Total	7	mg/Kg	
Disposable plastic scoop	Cobalt	Total	14	mg/Kg	
Disposable plastic scoop	Copper	Total	270	mg/Kg	
Disposable plastic scoop	Iron	Total	29000	mg/Kg	
Disposable plastic scoop	Lead	Total	1300	mg/Kg	
Disposable plastic scoop	Magnesium	Total	6100	mg/Kg	
Disposable plastic scoop	Manganese	Total	7600	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.032	mg/Kg	
Disposable plastic scoop	Molybdenum	Total	8.7	mg/Kg	
Disposable plastic scoop	Nickel	Total	9	mg/Kg	
Disposable plastic scoop	Organic carbon	Total	3900	mg/Kg	J
Disposable plastic scoop	Potassium	Total	1300	mg/Kg	
Disposable plastic scoop	Selenium	Total	5.8	mg/Kg	
Disposable plastic scoop	Silver	Total	3.5	mg/Kg	
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.31	mg/Kg	
Disposable plastic scoop	Vanadium	Total	33	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	2000	mg/Kg	

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A

Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/8/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Hardness by Calculation	TestAmerica Savannah	6/10/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016

1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
2	2	2	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
24	3.8	24	mg/Kg
1.2	0.12	1.2	mg/Kg
0.37	0.12	0.37	mg/Kg
0.61	0.073	0.61	mg/Kg
0.061	0.018	0.061	mg/Kg
0.061	0.018	0.061	mg/Kg
610	64	610	mg/Kg
1.2	0.13	1.2	mg/Kg
0.061	0.012	0.061	mg/Kg
0.61	0.16	0.61	mg/Kg
24	6.5	24	mg/Kg
0.24	0.061	0.24	mg/Kg
610	110	610	mg/Kg
24	2.9	24	mg/Kg
0.028	0.011	0.028	mg/Kg
1.2	0.098	1.2	mg/Kg
1.2	0.32	1.2	mg/Kg
4000	1700	4000	mg/Kg
120	3.1	120	mg/Kg
0.61	0.12	0.61	mg/Kg
0.12	0.012	0.12	mg/Kg
240	59	240	mg/Kg
0.12	0.061	0.12	mg/Kg
0.61	0.33	0.61	mg/Kg
2.4	1.2	2.4	mg/Kg

37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936
37.810983	-107.65936

A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine

Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM

Water Bottle	Alkalinity, total	Total	12	mg/L	
Water Bottle	Aluminum	Dissolved	45	ug/L	J
Water Bottle	Aluminum	Total	2600	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total	0.5	ug/L	J
Water Bottle	Arsenic	Dissolved		ug/L	U
Water Bottle	Arsenic	Total	3.8	ug/L	
Water Bottle	Barium	Dissolved	15	ug/L	
Water Bottle	Barium	Total	43	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.2	ug/L	J
Water Bottle	Cadmium	Dissolved	0.74	ug/L	
Water Bottle	Cadmium	Total	1.1	ug/L	
Water Bottle	Calcium	Dissolved	20000	ug/L	
Water Bottle	Calcium	Total	21000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total		ug/L	U
Water Bottle	Cobalt	Dissolved	1.1	ug/L	
Water Bottle	Cobalt	Total	2	ug/L	
Water Bottle	Copper	Dissolved	3.6	ug/L	J
Water Bottle	Copper	Total	25	ug/L	
Water Bottle	Iron	Dissolved	160	ug/L	
Water Bottle	Iron	Total	5400	ug/L	
Water Bottle	Lead	Dissolved	0.82	ug/L	
Water Bottle	Lead	Total	60	ug/L	
Water Bottle	Magnesium	Dissolved	1700	ug/L	
Water Bottle	Magnesium	Total	2300	ug/L	
Water Bottle	Manganese	Dissolved	260	ug/L	
Water Bottle	Manganese	Total	520	ug/L	
Water Bottle	Mercury	Dissolved	0.00082	ug/L	
Water Bottle	Mercury	Total	0.0047	ug/L	
Water Bottle	Molybdenum	Dissolved		ug/L	U
Water Bottle	Molybdenum	Total	0.85	ug/L	J
Water Bottle	Nickel	Dissolved	1	ug/L	J
Water Bottle	Nickel	Total	1.6	ug/L	J
Water Bottle	Organic carbon	Total	1.6	mg/L	
Water Bottle	Organic carbon	Total	2.7	mg/L	
Water Bottle	Potassium	Dissolved	530	ug/L	J
Water Bottle	Potassium	Total	1300	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.3	ug/L	J
Water Bottle	Sodium	Dissolved	1100	ug/L	
Water Bottle	Sodium	Total	1200	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total	0.1	ug/L	J

	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

Alkalinity by Gran Titration	TestAmerica Savannah	6/12/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/8/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016

5	5	5	mg/L
200	24	200	ug/L
200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0005	0.0002	0.0005	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L

37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536

A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A72	A72_SED_060616L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine

Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM

Water Bottle	Total Hardness	Total	61	mg/L	
Water Bottle	Total Suspended Solids	Total	65	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	4.3	ug/L	
Water Bottle	Zinc	Dissolved	180	ug/L	
Water Bottle	Zinc	Total	290	ug/L	
Disposable plastic scoop	Aluminum	Total	9700	mg/Kg	
Disposable plastic scoop	Antimony	Total	4.3	mg/Kg	J+
Disposable plastic scoop	Arsenic	Total	52	mg/Kg	
Disposable plastic scoop	Barium	Total	190	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.96	mg/Kg	
Disposable plastic scoop	Cadmium	Total	4.1	mg/Kg	
Disposable plastic scoop	Calcium	Total	2300	mg/Kg	
Disposable plastic scoop	Chromium	Total	6.8	mg/Kg	
Disposable plastic scoop	Cobalt	Total	15	mg/Kg	
Disposable plastic scoop	Copper	Total	180	mg/Kg	
Disposable plastic scoop	Iron	Total	53000	mg/Kg	
Disposable plastic scoop	Lead	Total	740	mg/Kg	
Disposable plastic scoop	Magnesium	Total	4800	mg/Kg	
Disposable plastic scoop	Manganese	Total	2600	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.095	mg/Kg	
Disposable plastic scoop	Molybdenum	Total	7.2	mg/Kg	
Disposable plastic scoop	Nickel	Total	7.1	mg/Kg	
Disposable plastic scoop	Organic carbon	Total	2200	mg/Kg	J
Disposable plastic scoop	Potassium	Total	1400	mg/Kg	
Disposable plastic scoop	Selenium	Total	7.2	mg/Kg	
Disposable plastic scoop	Silver	Total	3.8	mg/Kg	
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.36	mg/Kg	
Disposable plastic scoop	Vanadium	Total	37	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	990	mg/Kg	
Water Bottle	Alkalinity, total	Total	14	mg/L	
Water Bottle	Aluminum	Dissolved	52	ug/L	J
Water Bottle	Aluminum	Total	3400	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total	0.67	ug/L	J
Water Bottle	Arsenic	Dissolved		ug/L	U
Water Bottle	Arsenic	Total	6.2	ug/L	
Water Bottle	Barium	Dissolved	14	ug/L	
Water Bottle	Barium	Total	70	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.32	ug/L	J
Water Bottle	Cadmium	Dissolved	0.64	ug/L	
Water Bottle	Cadmium	Total	1.4	ug/L	
Water Bottle	Calcium	Dissolved	20000	ug/L	
Water Bottle	Calcium	Total	22000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U

	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8

Hardness by Calculation	TestAmerica Savannah	6/10/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016

3.3	3.3	3.3	mg/L
3.4	3.4	3.4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
26	4	26	mg/Kg
1.3	0.13	1.3	mg/Kg
0.39	0.13	0.39	mg/Kg
0.65	0.078	0.65	mg/Kg
0.065	0.019	0.065	mg/Kg
0.065	0.019	0.065	mg/Kg
65	6.8	65	mg/Kg
1.3	0.14	1.3	mg/Kg
0.065	0.013	0.065	mg/Kg
0.65	0.17	0.65	mg/Kg
26	6.9	26	mg/Kg
0.26	0.065	0.26	mg/Kg
65	12	65	mg/Kg
13	1.6	13	mg/Kg
0.027	0.011	0.027	mg/Kg
1.3	0.1	1.3	mg/Kg
1.3	0.34	1.3	mg/Kg
4000	1700	4000	mg/Kg
130	3.2	130	mg/Kg
0.65	0.13	0.65	mg/Kg
0.13	0.013	0.13	mg/Kg
260	62	260	mg/Kg
0.13	0.065	0.13	mg/Kg
0.65	0.35	0.65	mg/Kg
2.6	1.3	2.6	mg/Kg
5	5	5	mg/L
200	24	200	ug/L
200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L

37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.790017	-107.667536
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278

A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine

Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM

Water Bottle	Chromium	Total	1.2	ug/L	J
Water Bottle	Cobalt	Dissolved	0.7	ug/L	
Water Bottle	Cobalt	Total	3	ug/L	
Water Bottle	Copper	Dissolved	4.2	ug/L	J
Water Bottle	Copper	Total	43	ug/L	
Water Bottle	Iron	Dissolved	98	ug/L	
Water Bottle	Iron	Total	9600	ug/L	J-
Water Bottle	Lead	Dissolved	0.76	ug/L	
Water Bottle	Lead	Total	140	ug/L	
Water Bottle	Magnesium	Dissolved	1700	ug/L	
Water Bottle	Magnesium	Total	2900	ug/L	
Water Bottle	Manganese	Dissolved	240	ug/L	
Water Bottle	Manganese	Total	800	ug/L	
Water Bottle	Mercury	Dissolved	0.00068	ug/L	
Water Bottle	Mercury	Total	0.0045	ug/L	
Water Bottle	Molybdenum	Dissolved		ug/L	U
Water Bottle	Molybdenum	Total	1.2	ug/L	
Water Bottle	Nickel	Dissolved	1	ug/L	J
Water Bottle	Nickel	Total	2.4	ug/L	J
Water Bottle	Organic carbon	Total	1.8	mg/L	
Water Bottle	Organic carbon	Total	2.5	mg/L	
Water Bottle	Potassium	Dissolved	510	ug/L	J
Water Bottle	Potassium	Total	1400	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.6	ug/L	J
Water Bottle	Sodium	Dissolved	1400	ug/L	
Water Bottle	Sodium	Total	1200	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total	0.1	ug/L	J
Water Bottle	Total Hardness	Total	66	mg/L	
Water Bottle	Total Suspended Solids	Total	190	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	6.8	ug/L	
Water Bottle	Zinc	Dissolved	140	ug/L	
Water Bottle	Zinc	Total	370	ug/L	
Disposable plastic scoop	Aluminum	Total	10000	mg/Kg	
Disposable plastic scoop	Antimony	Total	5.3	mg/Kg	
Disposable plastic scoop	Arsenic	Total	40	mg/Kg	J+
Disposable plastic scoop	Barium	Total	180	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.88	mg/Kg	
Disposable plastic scoop	Cadmium	Total	4.7	mg/Kg	J+
Disposable plastic scoop	Calcium	Total	2800	mg/Kg	
Disposable plastic scoop	Chromium	Total	7.2	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	16	mg/Kg	
Disposable plastic scoop	Copper	Total	220	mg/Kg	

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A

Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Hardness by Calculation	TestAmerica Savannah	6/13/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016

2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
27	4.1	27	mg/Kg
1.3	0.13	1.3	mg/Kg
0.4	0.13	0.4	mg/Kg
0.67	0.08	0.67	mg/Kg
0.067	0.02	0.067	mg/Kg
0.067	0.02	0.067	mg/Kg
67	7	67	mg/Kg
1.3	0.15	1.3	mg/Kg
0.067	0.013	0.067	mg/Kg
0.67	0.17	0.67	mg/Kg

37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278

A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A73	A73_SED_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine

Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM

Disposable plastic scoop	Iron	Total	52000	mg/Kg	
Disposable plastic scoop	Lead	Total	740	mg/Kg	
Disposable plastic scoop	Magnesium	Total	5600	mg/Kg	
Disposable plastic scoop	Manganese	Total	3200	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.031	mg/Kg	
Disposable plastic scoop	Molybdenum	Total	8.9	mg/Kg	
Disposable plastic scoop	Nickel	Total	7.3	mg/Kg	
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	1400	mg/Kg	
Disposable plastic scoop	Selenium	Total	6	mg/Kg	
Disposable plastic scoop	Silver	Total	2.6	mg/Kg	J+
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.37	mg/Kg	
Disposable plastic scoop	Vanadium	Total	38	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	970	mg/Kg	
Water Bottle	Alkalinity, total	Total	17	mg/L	
Water Bottle	Aluminum	Dissolved	62	ug/L	J
Water Bottle	Aluminum	Total	2100	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total		ug/L	U
Water Bottle	Arsenic	Dissolved		ug/L	U
Water Bottle	Arsenic	Total	2.2	ug/L	
Water Bottle	Barium	Dissolved	13	ug/L	
Water Bottle	Barium	Total	39	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total		ug/L	U
Water Bottle	Cadmium	Dissolved	0.47	ug/L	J
Water Bottle	Cadmium	Total	0.7	ug/L	
Water Bottle	Calcium	Dissolved	16000	ug/L	
Water Bottle	Calcium	Total	16000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total		ug/L	U
Water Bottle	Cobalt	Dissolved	0.5	ug/L	
Water Bottle	Cobalt	Total	1.6	ug/L	
Water Bottle	Copper	Dissolved	3.3	ug/L	J
Water Bottle	Copper	Total	17	ug/L	
Water Bottle	Iron	Dissolved	57	ug/L	
Water Bottle	Iron	Total	3500	ug/L	J-
Water Bottle	Lead	Dissolved	0.61	ug/L	
Water Bottle	Lead	Total	39	ug/L	
Water Bottle	Magnesium	Dissolved	1600	ug/L	
Water Bottle	Magnesium	Total	2200	ug/L	
Water Bottle	Manganese	Dissolved	150	ug/L	
Water Bottle	Manganese	Total	390	ug/L	
Water Bottle	Mercury	Dissolved	0.00072	ug/L	
Water Bottle	Mercury	Total	0.0045	ug/L	
Water Bottle	Molybdenum	Dissolved		ug/L	U

	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
Not Detected	Preliminary	Actual	Wet	USEPA	200.8

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016

27	7.1	27	mg/Kg
0.27	0.067	0.27	mg/Kg
67	12	67	mg/Kg
13	1.6	13	mg/Kg
0.028	0.011	0.028	mg/Kg
1.3	0.11	1.3	mg/Kg
1.3	0.35	1.3	mg/Kg
4000	1700	4000	mg/Kg
130	3.3	130	mg/Kg
0.67	0.13	0.67	mg/Kg
0.13	0.013	0.13	mg/Kg
270	64	270	mg/Kg
0.13	0.067	0.13	mg/Kg
0.67	0.36	0.67	mg/Kg
2.7	1.3	2.7	mg/Kg
5	5	5	mg/L
200	24	200	ug/L
200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L

37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.72215833	-107.6548278
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621

A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
A75D	A75D_SED_060816L	Sample-Routine
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs

Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM

Water Bottle	Molybdenum	Total	0.71	ug/L	J
Water Bottle	Nickel	Dissolved	1	ug/L	J
Water Bottle	Nickel	Total	1.7	ug/L	J
Water Bottle	Organic carbon	Total	2	mg/L	
Water Bottle	Organic carbon	Total	2.6	mg/L	
Water Bottle	Potassium	Dissolved	600	ug/L	J
Water Bottle	Potassium	Total	1200	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.16	ug/L	J
Water Bottle	Sodium	Dissolved	1300	ug/L	
Water Bottle	Sodium	Total	1100	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	48	mg/L	
Water Bottle	Total Suspended Solids	Total	75	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	3.3	ug/L	
Water Bottle	Zinc	Dissolved	78	ug/L	
Water Bottle	Zinc	Total	180	ug/L	
Disposable plastic scoop	Aluminum	Total	8600	mg/Kg	
Disposable plastic scoop	Antimony	Total	2.2	mg/Kg	
Disposable plastic scoop	Arsenic	Total	18	mg/Kg	J+
Disposable plastic scoop	Barium	Total	130	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.6	mg/Kg	
Disposable plastic scoop	Cadmium	Total	6.7	mg/Kg	J+
Disposable plastic scoop	Calcium	Total	370	mg/Kg	
Disposable plastic scoop	Chromium	Total	18	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	11	mg/Kg	
Disposable plastic scoop	Copper	Total	140	mg/Kg	
Disposable plastic scoop	Iron	Total	26000	mg/Kg	
Disposable plastic scoop	Lead	Total	670	mg/Kg	
Disposable plastic scoop	Magnesium	Total	480	mg/Kg	
Disposable plastic scoop	Manganese	Total	4200	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.034	mg/Kg	
Disposable plastic scoop	Molybdenum	Total	6	mg/Kg	
Disposable plastic scoop	Nickel	Total	13	mg/Kg	
Disposable plastic scoop	Organic carbon	Total	6200	mg/Kg	
Disposable plastic scoop	Potassium	Total	1600	mg/Kg	
Disposable plastic scoop	Selenium	Total	7.8	mg/Kg	
Disposable plastic scoop	Silver	Total	2.1	mg/Kg	J+
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.3	mg/Kg	
Disposable plastic scoop	Vanadium	Total	26	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	720	mg/Kg	
Water Bottle	Alkalinity, total	Total	50	mg/L	

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B

Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Hardness by Calculation	TestAmerica Savannah	6/13/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/14/2016

1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
6.3	6.3	6.3	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
26	4	26	mg/Kg
1.3	0.13	1.3	mg/Kg
0.39	0.13	0.39	mg/Kg
0.65	0.078	0.65	mg/Kg
0.065	0.019	0.065	mg/Kg
0.065	0.019	0.065	mg/Kg
65	6.7	65	mg/Kg
1.3	0.14	1.3	mg/Kg
0.065	0.013	0.065	mg/Kg
0.65	0.17	0.65	mg/Kg
26	6.8	26	mg/Kg
0.26	0.065	0.26	mg/Kg
65	12	65	mg/Kg
13	1.6	13	mg/Kg
0.027	0.011	0.027	mg/Kg
1.3	0.1	1.3	mg/Kg
1.3	0.34	1.3	mg/Kg
4000	1700	4000	mg/Kg
130	3.2	130	mg/Kg
0.65	0.13	0.65	mg/Kg
0.13	0.013	0.13	mg/Kg
260	62	260	mg/Kg
0.13	0.065	0.13	mg/Kg
0.65	0.35	0.65	mg/Kg
2.6	1.3	2.6	mg/Kg
5	5	5	mg/L

37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
37.597779	-107.775621
36.838545	-107.992183

ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs

Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM

Water Bottle	Aluminum	Total	3800	ug/L	J+
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total		ug/L	U
Water Bottle	Arsenic	Dissolved	0.48	ug/L	J
Water Bottle	Arsenic	Total	2.3	ug/L	
Water Bottle	Barium	Dissolved	42	ug/L	
Water Bottle	Barium	Total	100	ug/L	J+
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.22	ug/L	J
Water Bottle	Cadmium	Dissolved		ug/L	U
Water Bottle	Cadmium	Total	0.61	ug/L	
Water Bottle	Calcium	Dissolved	28000	ug/L	
Water Bottle	Calcium	Total	30000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	2	ug/L	
Water Bottle	Cobalt	Dissolved	0.14	ug/L	J
Water Bottle	Cobalt	Total	2.4	ug/L	
Water Bottle	Copper	Dissolved	1.8	ug/L	J
Water Bottle	Copper	Total	16	ug/L	
Water Bottle	Iron	Dissolved	49	ug/L	J
Water Bottle	Iron	Total	4100	ug/L	J+
Water Bottle	Lead	Dissolved	0.68	ug/L	
Water Bottle	Lead	Total	39	ug/L	
Water Bottle	Magnesium	Dissolved	3700	ug/L	
Water Bottle	Magnesium	Total	4500	ug/L	
Water Bottle	Manganese	Dissolved	24	ug/L	
Water Bottle	Manganese	Total	430	ug/L	J-
Water Bottle	Mercury	Dissolved	0.00072	ug/L	
Water Bottle	Mercury	Total	0.0041	ug/L	
Water Bottle	Molybdenum	Dissolved	0.62	ug/L	J
Water Bottle	Molybdenum	Total	0.86	ug/L	J
Water Bottle	Nickel	Dissolved	0.47	ug/L	J
Water Bottle	Nickel	Total	2.3	ug/L	J
Water Bottle	Organic carbon	Total	2.7	mg/L	
Water Bottle	Organic carbon	Total	3	mg/L	
Water Bottle	Potassium	Dissolved	1000	ug/L	
Water Bottle	Potassium	Total	2000	ug/L	J+
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.24	ug/L	J
Water Bottle	Sodium	Dissolved	3500	ug/L	
Water Bottle	Sodium	Total	3700	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	93	mg/L	
Water Bottle	Total Suspended Solids	Total	130	mg/L	

	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D

Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/17/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/16/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Hardness by Calculation	TestAmerica Savannah	6/15/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/14/2016

10	4.6	10	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0005	0.0002	0.0005	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L

36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183

ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916DLNM	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine

Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	NMAssessProtocol
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM

Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	6.1	ug/L	
Water Bottle	Zinc	Dissolved	13	ug/L	J+
Water Bottle	Zinc	Total	150	ug/L	
Water Bottle	Aluminum	Dissolved	56	ug/L	J
Water Bottle	Alkalinity, total	Total	50	mg/L	
Water Bottle	Aluminum	Total	3500	ug/L	J+
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total		ug/L	U
Water Bottle	Arsenic	Dissolved	0.45	ug/L	J
Water Bottle	Arsenic	Total	2.2	ug/L	
Water Bottle	Barium	Dissolved	42	ug/L	
Water Bottle	Barium	Total	97	ug/L	J+
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.2	ug/L	J
Water Bottle	Cadmium	Dissolved		ug/L	U
Water Bottle	Cadmium	Total	0.54	ug/L	
Water Bottle	Calcium	Dissolved	27000	ug/L	
Water Bottle	Calcium	Total	29000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	1.9	ug/L	J
Water Bottle	Cobalt	Dissolved	0.14	ug/L	J
Water Bottle	Cobalt	Total	2.2	ug/L	
Water Bottle	Copper	Dissolved	1.9	ug/L	J
Water Bottle	Copper	Total	15	ug/L	
Water Bottle	Iron	Dissolved	53	ug/L	
Water Bottle	Iron	Total	3900	ug/L	J+
Water Bottle	Lead	Dissolved	0.77	ug/L	
Water Bottle	Lead	Total	36	ug/L	
Water Bottle	Magnesium	Dissolved	3700	ug/L	
Water Bottle	Magnesium	Total	4400	ug/L	
Water Bottle	Manganese	Dissolved	25	ug/L	
Water Bottle	Manganese	Total	410	ug/L	J-
Water Bottle	Mercury	Dissolved	0.00092	ug/L	
Water Bottle	Mercury	Total	0.005	ug/L	
Water Bottle	Molybdenum	Dissolved	0.6	ug/L	J
Water Bottle	Molybdenum	Total	0.9	ug/L	J
Water Bottle	Nickel	Dissolved	0.48	ug/L	J
Water Bottle	Nickel	Total	2.2	ug/L	J
Water Bottle	Organic carbon	Total	2.5	mg/L	
Water Bottle	Organic carbon	Total	3	mg/L	
Water Bottle	Potassium	Dissolved	1000	ug/L	
Water Bottle	Potassium	Total	1900	ug/L	J+
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.17	ug/L	J

Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/17/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/16/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016

1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
200	24	200	ug/L
5	5	5	mg/L
10	4.6	10	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0005	0.0002	0.0005	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L

36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183

ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916L	Sample-Routine
ADW-010	ADW-010_060916LNM	Sample-Routine
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916DL	Quality Control Field Replicate Msr/Obs
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine

Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	12:20:00 PM	MST	NMAssessProtocol
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM

Water Bottle	Sodium	Dissolved	3500	ug/L	
Water Bottle	Sodium	Total	3500	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	90	mg/L	
Water Bottle	Total Suspended Solids	Total	120	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	5.7	ug/L	
Water Bottle	Zinc	Dissolved	9.7	ug/L	J+
Water Bottle	Zinc	Total	150	ug/L	
Water Bottle	Aluminum	Dissolved	58	ug/L	J
Disposable plastic scoop	Aluminum	Total	7000	mg/Kg	
Disposable plastic scoop	Antimony	Total	0.62	mg/Kg	J-
Disposable plastic scoop	Arsenic	Total	6.8	mg/Kg	J-
Disposable plastic scoop	Barium	Total	510	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.57	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.69	mg/Kg	
Disposable plastic scoop	Calcium	Total	6700	mg/Kg	
Disposable plastic scoop	Chromium	Total	5.3	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	6.3	mg/Kg	J+
Disposable plastic scoop	Copper	Total	37	mg/Kg	J
Disposable plastic scoop	Iron	Total	17000	mg/Kg	
Disposable plastic scoop	Lead	Total	170	mg/Kg	J-
Disposable plastic scoop	Magnesium	Total	2100	mg/Kg	J+
Disposable plastic scoop	Manganese	Total	900	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	1.5	mg/Kg	
Disposable plastic scoop	Nickel	Total	5.9	mg/Kg	J+
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	1100	mg/Kg	J+
Disposable plastic scoop	Selenium	Total	4.8	mg/Kg	
Disposable plastic scoop	Silver	Total	0.41	mg/Kg	
Disposable plastic scoop	Sodium	Total	110	mg/Kg	J
Disposable plastic scoop	Thallium	Total	0.11	mg/Kg	J
Disposable plastic scoop	Vanadium	Total	22	mg/Kg	J
Disposable plastic scoop	Zinc	Total	520	mg/Kg	
Disposable plastic scoop	Aluminum	Total	7200	mg/Kg	
Disposable plastic scoop	Antimony	Total	0.57	mg/Kg	J-
Disposable plastic scoop	Arsenic	Total	6.7	mg/Kg	J-
Disposable plastic scoop	Barium	Total	330	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.54	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.77	mg/Kg	
Disposable plastic scoop	Calcium	Total	7100	mg/Kg	
Disposable plastic scoop	Chromium	Total	4.9	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	6.6	mg/Kg	J+
Disposable plastic scoop	Copper	Total	40	mg/Kg	J
Disposable plastic scoop	Iron	Total	16000	mg/Kg	

	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C

Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/15/2016
Hardness by Calculation	TestAmerica Savannah	6/15/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016

1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
200	24	200	ug/L
24	3.8	24	mg/Kg
1.2	0.12	1.2	mg/Kg
0.37	0.12	0.37	mg/Kg
0.61	0.073	0.61	mg/Kg
0.061	0.018	0.061	mg/Kg
0.061	0.018	0.061	mg/Kg
61	6.3	61	mg/Kg
1.2	0.13	1.2	mg/Kg
0.061	0.012	0.061	mg/Kg
0.61	0.16	0.61	mg/Kg
24	6.5	24	mg/Kg
0.24	0.061	0.24	mg/Kg
61	11	61	mg/Kg
1.2	0.15	1.2	mg/Kg
0.025	0.0099	0.025	mg/Kg
1.2	0.098	1.2	mg/Kg
1.2	0.32	1.2	mg/Kg
4000	1700	4000	mg/Kg
120	3.1	120	mg/Kg
0.61	0.12	0.61	mg/Kg
0.12	0.012	0.12	mg/Kg
240	59	240	mg/Kg
0.12	0.061	0.12	mg/Kg
0.61	0.33	0.61	mg/Kg
2.4	1.2	2.4	mg/Kg
25	3.9	25	mg/Kg
1.3	0.13	1.3	mg/Kg
0.38	0.13	0.38	mg/Kg
0.63	0.076	0.63	mg/Kg
0.063	0.019	0.063	mg/Kg
0.063	0.019	0.063	mg/Kg
63	6.6	63	mg/Kg
1.3	0.14	1.3	mg/Kg
0.063	0.013	0.063	mg/Kg
0.63	0.16	0.63	mg/Kg
25	6.7	25	mg/Kg

36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183

ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-010	ADW-010_SED_060916L	Sample-Routine
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate

Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM

Disposable plastic scoop	Lead	Total	130	mg/Kg	J-
Disposable plastic scoop	Magnesium	Total	2300	mg/Kg	J+
Disposable plastic scoop	Manganese	Total	870	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	1.5	mg/Kg	
Disposable plastic scoop	Nickel	Total	6.1	mg/Kg	J+
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	1100	mg/Kg	J+
Disposable plastic scoop	Selenium	Total	4.1	mg/Kg	
Disposable plastic scoop	Silver	Total	0.41	mg/Kg	
Disposable plastic scoop	Sodium	Total	82	mg/Kg	J
Disposable plastic scoop	Thallium	Total	0.13	mg/Kg	
Disposable plastic scoop	Vanadium	Total	20	mg/Kg	J
Disposable plastic scoop	Zinc	Total	540	mg/Kg	
Water Bottle	Alkalinity, total	Total	51	mg/L	
Water Bottle	Aluminum	Total	810	ug/L	J+
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total		ug/L	U
Water Bottle	Arsenic	Dissolved	0.51	ug/L	J
Water Bottle	Arsenic	Total	1.4	ug/L	
Water Bottle	Barium	Dissolved	43	ug/L	
Water Bottle	Barium	Total	87	ug/L	J+
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.17	ug/L	J
Water Bottle	Cadmium	Dissolved		ug/L	U
Water Bottle	Cadmium	Total	0.76	ug/L	
Water Bottle	Calcium	Dissolved	27000	ug/L	
Water Bottle	Calcium	Total	30000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total		ug/L	U
Water Bottle	Cobalt	Dissolved	0.15	ug/L	J
Water Bottle	Cobalt	Total	2.1	ug/L	
Water Bottle	Copper	Dissolved	1.9	ug/L	J
Water Bottle	Copper	Total	16	ug/L	
Water Bottle	Iron	Dissolved	56	ug/L	
Water Bottle	Iron	Total	1400	ug/L	J+
Water Bottle	Lead	Dissolved	0.88	ug/L	
Water Bottle	Lead	Total	39	ug/L	
Water Bottle	Magnesium	Dissolved	3700	ug/L	
Water Bottle	Magnesium	Total	4000	ug/L	
Water Bottle	Manganese	Dissolved	20	ug/L	
Water Bottle	Manganese	Total	480	ug/L	J-
Water Bottle	Mercury	Dissolved	0.00049	ug/L	J
Water Bottle	Mercury	Total	0.0042	ug/L	
Water Bottle	Molybdenum	Dissolved	0.6	ug/L	J
Water Bottle	Molybdenum	Total		ug/L	U
Water Bottle	Nickel	Dissolved	0.47	ug/L	J

	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/17/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/16/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016

0.25	0.063	0.25	mg/Kg
63	11	63	mg/Kg
1.3	0.15	1.3	mg/Kg
0.026	0.011	0.026	mg/Kg
1.3	0.1	1.3	mg/Kg
1.3	0.33	1.3	mg/Kg
4000	1700	4000	mg/Kg
130	3.2	130	mg/Kg
0.63	0.13	0.63	mg/Kg
0.13	0.013	0.13	mg/Kg
250	61	250	mg/Kg
0.13	0.063	0.13	mg/Kg
0.63	0.34	0.63	mg/Kg
2.5	1.3	2.5	mg/Kg
5	5	5	mg/L
10	4.6	10	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0005	0.0002	0.0005	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L

36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.838545	-107.992183
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741

ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_060916LNM	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-021	ADW-021_SED_060916L	Quality Control Sample-Lab Matrix Spike Duplicate
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine

Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:30:00 AM	MST	NMAssessProtocol
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM

Water Bottle	Nickel	Total	1.5	ug/L	J
Water Bottle	Organic carbon	Total	2.5	mg/L	
Water Bottle	Organic carbon	Total	3.2	mg/L	
Water Bottle	Potassium	Dissolved	1000	ug/L	
Water Bottle	Potassium	Total	1100	ug/L	J+
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total		ug/L	U
Water Bottle	Sodium	Dissolved	3400	ug/L	
Water Bottle	Sodium	Total	3400	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	91	mg/L	
Water Bottle	Total Suspended Solids	Total	140	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	1.7	ug/L	
Water Bottle	Zinc	Dissolved	11	ug/L	J+
Water Bottle	Zinc	Total	170	ug/L	
Water Bottle	Aluminum	Dissolved	63	ug/L	J
Disposable plastic scoop	Aluminum	Total	8600	mg/Kg	
Disposable plastic scoop	Antimony	Total	0.53	mg/Kg	J-
Disposable plastic scoop	Arsenic	Total	8	mg/Kg	J-
Disposable plastic scoop	Barium	Total	520	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.65	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.87	mg/Kg	
Disposable plastic scoop	Calcium	Total	8300	mg/Kg	
Disposable plastic scoop	Chromium	Total	6.1	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	7.5	mg/Kg	J+
Disposable plastic scoop	Copper	Total	38	mg/Kg	J
Disposable plastic scoop	Iron	Total	19000	mg/Kg	
Disposable plastic scoop	Lead	Total	99	mg/Kg	J-
Disposable plastic scoop	Magnesium	Total	2900	mg/Kg	J+
Disposable plastic scoop	Manganese	Total	950	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.015	mg/Kg	J
Disposable plastic scoop	Molybdenum	Total	1.3	mg/Kg	J
Disposable plastic scoop	Nickel	Total	7.4	mg/Kg	J+
Disposable plastic scoop	Organic carbon	Total	3800	mg/Kg	J
Disposable plastic scoop	Potassium	Total	1400	mg/Kg	J+
Disposable plastic scoop	Selenium	Total	5.4	mg/Kg	
Disposable plastic scoop	Silver	Total	0.39	mg/Kg	
Disposable plastic scoop	Sodium	Total	180	mg/Kg	J
Disposable plastic scoop	Thallium	Total	0.14	mg/Kg	
Disposable plastic scoop	Vanadium	Total	24	mg/Kg	J
Disposable plastic scoop	Zinc	Total	390	mg/Kg	
Water Bottle	Alkalinity, total	Total	48	mg/L	
Water Bottle	Aluminum	Total	5000	ug/L	J+

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.8

Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/13/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Hardness by Calculation	TestAmerica Savannah	6/15/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016

5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
200	24	200	ug/L
28	4.4	28	mg/Kg
1.4	0.14	1.4	mg/Kg
0.42	0.14	0.42	mg/Kg
0.7	0.085	0.7	mg/Kg
0.07	0.021	0.07	mg/Kg
0.07	0.021	0.07	mg/Kg
70	7.3	70	mg/Kg
1.4	0.15	1.4	mg/Kg
0.07	0.014	0.07	mg/Kg
0.7	0.18	0.7	mg/Kg
28	7.5	28	mg/Kg
0.28	0.07	0.28	mg/Kg
70	13	70	mg/Kg
1.4	0.17	1.4	mg/Kg
0.027	0.011	0.027	mg/Kg
1.4	0.11	1.4	mg/Kg
1.4	0.37	1.4	mg/Kg
4000	1700	4000	mg/Kg
140	3.5	140	mg/Kg
0.7	0.14	0.7	mg/Kg
0.14	0.014	0.14	mg/Kg
280	68	280	mg/Kg
0.14	0.07	0.14	mg/Kg
0.7	0.38	0.7	mg/Kg
2.8	1.4	2.8	mg/Kg
5	5	5	mg/L
10	4.6	10	ug/L

36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.872838	-107.960741
36.933295	-107.909073
36.933295	-107.909073

ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine

Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM

Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total		ug/L	U
Water Bottle	Arsenic	Dissolved	0.43	ug/L	J
Water Bottle	Arsenic	Total	2.9	ug/L	
Water Bottle	Barium	Dissolved	41	ug/L	
Water Bottle	Barium	Total	110	ug/L	J+
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.32	ug/L	J
Water Bottle	Cadmium	Dissolved		ug/L	U
Water Bottle	Cadmium	Total	0.61	ug/L	
Water Bottle	Calcium	Dissolved	26000	ug/L	
Water Bottle	Calcium	Total	29000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	2.8	ug/L	
Water Bottle	Cobalt	Dissolved	0.19	ug/L	J
Water Bottle	Cobalt	Total	3.2	ug/L	
Water Bottle	Copper	Dissolved	2.3	ug/L	J
Water Bottle	Copper	Total	17	ug/L	
Water Bottle	Iron	Dissolved	57	ug/L	
Water Bottle	Iron	Total	5100	ug/L	J+
Water Bottle	Lead	Dissolved	0.86	ug/L	
Water Bottle	Lead	Total	38	ug/L	
Water Bottle	Magnesium	Dissolved	3500	ug/L	
Water Bottle	Magnesium	Total	4600	ug/L	
Water Bottle	Manganese	Dissolved	23	ug/L	
Water Bottle	Manganese	Total	450	ug/L	J-
Water Bottle	Mercury	Dissolved	0.00071	ug/L	
Water Bottle	Mercury	Total	0.0073	ug/L	
Water Bottle	Molybdenum	Dissolved	0.61	ug/L	J
Water Bottle	Molybdenum	Total	0.84	ug/L	J
Water Bottle	Nickel	Dissolved	0.54	ug/L	J
Water Bottle	Nickel	Total	3	ug/L	J
Water Bottle	Organic carbon	Total	2.3	mg/L	
Water Bottle	Organic carbon	Total	2.8	mg/L	
Water Bottle	Potassium	Dissolved	1000	ug/L	
Water Bottle	Potassium	Total	2300	ug/L	J+
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.19	ug/L	J
Water Bottle	Sodium	Dissolved	3000	ug/L	
Water Bottle	Sodium	Total	3100	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	91	mg/L	
Water Bottle	Total Suspended Solids	Total	120	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U

Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8

Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/17/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/16/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/15/2016
Hardness by Calculation	TestAmerica Savannah	6/15/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016

1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0005	0.0002	0.0005	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L
1	0.3	1	ug/L

36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073

ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916L	Sample-Routine
ADW-022	ADW-022_060916LNM	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
ADW-022	ADW-022_SED_060916L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine

Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	11:15:00 AM	MST	NMAssessProtocol
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM

Water Bottle	Vanadium	Total	7.4	ug/L	
Water Bottle	Zinc	Dissolved	11	ug/L	J+
Water Bottle	Zinc	Total	160	ug/L	
Water Bottle	Aluminum	Dissolved	62	ug/L	J
Disposable plastic scoop	Aluminum	Total	8700	mg/Kg	
Disposable plastic scoop	Antimony	Total		mg/Kg	UJ
Disposable plastic scoop	Arsenic	Total	6.1	mg/Kg	J-
Disposable plastic scoop	Barium	Total	180	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.65	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.28	mg/Kg	
Disposable plastic scoop	Calcium	Total	6500	mg/Kg	
Disposable plastic scoop	Chromium	Total	6.3	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	6.1	mg/Kg	J+
Disposable plastic scoop	Copper	Total	18	mg/Kg	J
Disposable plastic scoop	Iron	Total	13000	mg/Kg	
Disposable plastic scoop	Lead	Total	29	mg/Kg	J-
Disposable plastic scoop	Magnesium	Total	2700	mg/Kg	J+
Disposable plastic scoop	Manganese	Total	410	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	0.31	mg/Kg	J
Disposable plastic scoop	Nickel	Total	7	mg/Kg	J+
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	1300	mg/Kg	J+
Disposable plastic scoop	Selenium	Total	4.5	mg/Kg	
Disposable plastic scoop	Silver	Total	0.14	mg/Kg	
Disposable plastic scoop	Sodium	Total	270	mg/Kg	
Disposable plastic scoop	Thallium	Total	0.12	mg/Kg	
Disposable plastic scoop	Vanadium	Total	15	mg/Kg	J
Disposable plastic scoop	Zinc	Total	92	mg/Kg	
Water Bottle	Alkalinity, total	Total	32	mg/L	
Water Bottle	Aluminum	Dissolved	76	ug/L	J
Water Bottle	Aluminum	Total	4100	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total	0.57	ug/L	J
Water Bottle	Arsenic	Dissolved	0.39	ug/L	J
Water Bottle	Arsenic	Total	5	ug/L	
Water Bottle	Barium	Dissolved	21	ug/L	
Water Bottle	Barium	Total	82	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.34	ug/L	J
Water Bottle	Cadmium	Dissolved	0.21	ug/L	J
Water Bottle	Cadmium	Total	1	ug/L	
Water Bottle	Calcium	Dissolved	19000	ug/L	
Water Bottle	Calcium	Total	20000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	2	ug/L	
Water Bottle	Cobalt	Dissolved	0.2	ug/L	J

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Dry	USEPA	6010C
Not Detected	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/14/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016

1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
200	24	200	ug/L
23	3.5	23	mg/Kg
1.1	0.11	1.1	mg/Kg
0.34	0.11	0.34	mg/Kg
0.57	0.068	0.57	mg/Kg
0.057	0.017	0.057	mg/Kg
0.057	0.017	0.057	mg/Kg
57	5.9	57	mg/Kg
1.1	0.12	1.1	mg/Kg
0.057	0.011	0.057	mg/Kg
0.57	0.15	0.57	mg/Kg
23	6	23	mg/Kg
0.23	0.057	0.23	mg/Kg
57	10	57	mg/Kg
1.1	0.14	1.1	mg/Kg
0.024	0.0097	0.024	mg/Kg
1.1	0.091	1.1	mg/Kg
1.1	0.29	1.1	mg/Kg
4000	1700	4000	mg/Kg
110	2.8	110	mg/Kg
0.57	0.11	0.57	mg/Kg
0.11	0.011	0.11	mg/Kg
230	54	230	mg/Kg
0.11	0.057	0.11	mg/Kg
0.57	0.31	0.57	mg/Kg
2.3	1.1	2.3	mg/Kg
5	5	5	mg/L
200	24	200	ug/L
200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L

36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
36.933295	-107.909073
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598

AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine

Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM

Water Bottle	Cobalt	Total	4.2	ug/L	
Water Bottle	Copper	Dissolved	2.6	ug/L	J
Water Bottle	Copper	Total	36	ug/L	
Water Bottle	Iron	Dissolved	84	ug/L	
Water Bottle	Iron	Total	7600	ug/L	J-
Water Bottle	Lead	Dissolved	1.2	ug/L	
Water Bottle	Lead	Total	96	ug/L	
Water Bottle	Magnesium	Dissolved	2400	ug/L	
Water Bottle	Magnesium	Total	3800	ug/L	
Water Bottle	Manganese	Dissolved	45	ug/L	
Water Bottle	Manganese	Total	760	ug/L	
Water Bottle	Mercury	Dissolved	0.001	ug/L	
Water Bottle	Mercury	Total	0.015	ug/L	
Water Bottle	Molybdenum	Dissolved		ug/L	U
Water Bottle	Molybdenum	Total	1.2	ug/L	
Water Bottle	Nickel	Dissolved	0.64	ug/L	J
Water Bottle	Nickel	Total	3.2	ug/L	J
Water Bottle	Organic carbon	Total	2.6	mg/L	
Water Bottle	Organic carbon	Total	3.1	mg/L	
Water Bottle	Potassium	Dissolved	720	ug/L	J
Water Bottle	Potassium	Total	1800	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.51	ug/L	J
Water Bottle	Sodium	Dissolved	1800	ug/L	
Water Bottle	Sodium	Total	2100	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	66	mg/L	
Water Bottle	Total Suspended Solids	Total	92	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	7	ug/L	
Water Bottle	Zinc	Dissolved	17	ug/L	J
Water Bottle	Zinc	Total	290	ug/L	
Disposable plastic scoop	Aluminum	Total	6400	mg/Kg	
Disposable plastic scoop	Antimony	Total	0.91	mg/Kg	J
Disposable plastic scoop	Arsenic	Total	9	mg/Kg	J+
Disposable plastic scoop	Barium	Total	140	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.5	mg/Kg	
Disposable plastic scoop	Cadmium	Total	2	mg/Kg	J+
Disposable plastic scoop	Calcium	Total	6800	mg/Kg	
Disposable plastic scoop	Chromium	Total	7.2	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	9	mg/Kg	
Disposable plastic scoop	Copper	Total	69	mg/Kg	
Disposable plastic scoop	Iron	Total	18000	mg/Kg	
Disposable plastic scoop	Lead	Total	160	mg/Kg	

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A

Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Hardness by Calculation	TestAmerica Savannah	6/13/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016

0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
5.9	5.9	5.9	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
24	3.7	24	mg/Kg
1.2	0.12	1.2	mg/Kg
0.36	0.12	0.36	mg/Kg
0.6	0.072	0.6	mg/Kg
0.06	0.018	0.06	mg/Kg
0.06	0.018	0.06	mg/Kg
60	6.3	60	mg/Kg
1.2	0.13	1.2	mg/Kg
0.06	0.012	0.06	mg/Kg
0.6	0.16	0.6	mg/Kg
24	6.4	24	mg/Kg
0.24	0.06	0.24	mg/Kg

37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598

AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR19-3	AR19-3_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine

Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM

Disposable plastic scoop	Magnesium	Total	3400	mg/Kg	
Disposable plastic scoop	Manganese	Total	1500	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.012	mg/Kg	J
Disposable plastic scoop	Molybdenum	Total	2.7	mg/Kg	
Disposable plastic scoop	Nickel	Total	8.1	mg/Kg	
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	1100	mg/Kg	
Disposable plastic scoop	Selenium	Total	4.2	mg/Kg	
Disposable plastic scoop	Silver	Total	1.5	mg/Kg	J+
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.13	mg/Kg	
Disposable plastic scoop	Vanadium	Total	24	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	560	mg/Kg	
Water Bottle	Alkalinity, total	Total	39	mg/L	
Water Bottle	Aluminum	Dissolved	71	ug/L	J
Water Bottle	Aluminum	Total	4100	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total	0.51	ug/L	J
Water Bottle	Arsenic	Dissolved	0.98	ug/L	J
Water Bottle	Arsenic	Total	4.6	ug/L	
Water Bottle	Barium	Dissolved	33	ug/L	
Water Bottle	Barium	Total	100	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.3	ug/L	J
Water Bottle	Cadmium	Dissolved	0.22	ug/L	J
Water Bottle	Cadmium	Total	0.96	ug/L	
Water Bottle	Calcium	Dissolved	21000	ug/L	
Water Bottle	Calcium	Total	24000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	2.1	ug/L	
Water Bottle	Cobalt	Dissolved	0.15	ug/L	J
Water Bottle	Cobalt	Total	3.9	ug/L	
Water Bottle	Copper	Dissolved	4	ug/L	J
Water Bottle	Copper	Total	32	ug/L	
Water Bottle	Iron	Dissolved	65	ug/L	
Water Bottle	Iron	Total	7000	ug/L	J-
Water Bottle	Lead	Dissolved	0.97	ug/L	
Water Bottle	Lead	Total	84	ug/L	
Water Bottle	Magnesium	Dissolved	2800	ug/L	
Water Bottle	Magnesium	Total	4200	ug/L	
Water Bottle	Manganese	Dissolved	29	ug/L	
Water Bottle	Manganese	Total	720	ug/L	
Water Bottle	Mercury	Dissolved	0.0011	ug/L	
Water Bottle	Mercury	Total	0.0091	ug/L	
Water Bottle	Molybdenum	Dissolved	0.47	ug/L	J
Water Bottle	Molybdenum	Total	1.2	ug/L	
Water Bottle	Nickel	Dissolved	0.61	ug/L	J

	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016

60	11	60	mg/Kg
1.2	0.14	1.2	mg/Kg
0.024	0.0097	0.024	mg/Kg
1.2	0.096	1.2	mg/Kg
1.2	0.31	1.2	mg/Kg
4000	1700	4000	mg/Kg
120	3	120	mg/Kg
0.6	0.12	0.6	mg/Kg
0.12	0.012	0.12	mg/Kg
240	58	240	mg/Kg
0.12	0.06	0.12	mg/Kg
0.6	0.33	0.6	mg/Kg
2.4	1.2	2.4	mg/Kg
5	5	5	mg/L
200	24	200	ug/L
200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L

37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.221297	-107.859598
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177

AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR2-7a	AR2-7a_SED_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine

Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM

Water Bottle	Nickel	Total	3.2	ug/L	J
Water Bottle	Organic carbon	Total	2.6	mg/L	
Water Bottle	Organic carbon	Total	3.7	mg/L	
Water Bottle	Potassium	Dissolved	790	ug/L	J
Water Bottle	Potassium	Total	1800	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.4	ug/L	J
Water Bottle	Sodium	Dissolved	2200	ug/L	
Water Bottle	Sodium	Total	2500	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	76	mg/L	
Water Bottle	Total Suspended Solids	Total	180	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	7	ug/L	
Water Bottle	Zinc	Dissolved	11	ug/L	J
Water Bottle	Zinc	Total	280	ug/L	
Disposable plastic scoop	Aluminum	Total	12000	mg/Kg	
Disposable plastic scoop	Antimony	Total	0.16	mg/Kg	J
Disposable plastic scoop	Arsenic	Total	3.6	mg/Kg	J+
Disposable plastic scoop	Barium	Total	200	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.98	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.18	mg/Kg	J+
Disposable plastic scoop	Calcium	Total	6400	mg/Kg	
Disposable plastic scoop	Chromium	Total	8.6	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	9.1	mg/Kg	
Disposable plastic scoop	Copper	Total	21	mg/Kg	
Disposable plastic scoop	Iron	Total	20000	mg/Kg	
Disposable plastic scoop	Lead	Total	21	mg/Kg	
Disposable plastic scoop	Magnesium	Total	3500	mg/Kg	
Disposable plastic scoop	Manganese	Total	510	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	0.29	mg/Kg	J
Disposable plastic scoop	Nickel	Total	10	mg/Kg	
Disposable plastic scoop	Organic carbon	Total	7800	mg/Kg	
Disposable plastic scoop	Potassium	Total	2200	mg/Kg	
Disposable plastic scoop	Selenium	Total	6.4	mg/Kg	
Disposable plastic scoop	Silver	Total	0.12	mg/Kg	J+
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.18	mg/Kg	
Disposable plastic scoop	Vanadium	Total	21	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	84	mg/Kg	
Water Bottle	Alkalinity, total	Total	34	mg/L	
Water Bottle	Aluminum	Dissolved	98	ug/L	J
Water Bottle	Aluminum	Total	4600	ug/L	

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7

Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Hardness by Calculation	TestAmerica Savannah	6/13/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016

5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
6.7	6.7	6.7	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
26	4	26	mg/Kg
1.3	0.13	1.3	mg/Kg
0.38	0.13	0.38	mg/Kg
0.64	0.077	0.64	mg/Kg
0.064	0.019	0.064	mg/Kg
0.064	0.019	0.064	mg/Kg
64	6.6	64	mg/Kg
1.3	0.14	1.3	mg/Kg
0.064	0.013	0.064	mg/Kg
0.64	0.17	0.64	mg/Kg
26	6.8	26	mg/Kg
0.26	0.064	0.26	mg/Kg
64	11	64	mg/Kg
1.3	0.15	1.3	mg/Kg
0.027	0.011	0.027	mg/Kg
1.3	0.1	1.3	mg/Kg
1.3	0.33	1.3	mg/Kg
4000	1700	4000	mg/Kg
130	3.2	130	mg/Kg
0.64	0.13	0.64	mg/Kg
0.13	0.013	0.13	mg/Kg
260	61	260	mg/Kg
0.13	0.064	0.13	mg/Kg
0.64	0.34	0.64	mg/Kg
2.6	1.3	2.6	mg/Kg
5	5	5	mg/L
200	24	200	ug/L
200	24	200	ug/L

37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.027585	-107.878177
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233

AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine

Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM

Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total	0.69	ug/L	J
Water Bottle	Arsenic	Dissolved		ug/L	U
Water Bottle	Arsenic	Total	5.5	ug/L	
Water Bottle	Barium	Dissolved	27	ug/L	
Water Bottle	Barium	Total	110	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.36	ug/L	J
Water Bottle	Cadmium	Dissolved	0.19	ug/L	J
Water Bottle	Cadmium	Total	1.3	ug/L	
Water Bottle	Calcium	Dissolved	20000	ug/L	
Water Bottle	Calcium	Total	23000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	2.5	ug/L	
Water Bottle	Cobalt	Dissolved	0.21	ug/L	J
Water Bottle	Cobalt	Total	4.9	ug/L	
Water Bottle	Copper	Dissolved	2.8	ug/L	J
Water Bottle	Copper	Total	42	ug/L	
Water Bottle	Iron	Dissolved	110	ug/L	
Water Bottle	Iron	Total	8500	ug/L	J-
Water Bottle	Lead	Dissolved	1.5	ug/L	
Water Bottle	Lead	Total	110	ug/L	
Water Bottle	Magnesium	Dissolved	2600	ug/L	
Water Bottle	Magnesium	Total	4300	ug/L	
Water Bottle	Manganese	Dissolved	38	ug/L	
Water Bottle	Manganese	Total	900	ug/L	
Water Bottle	Mercury	Dissolved	0.00075	ug/L	
Water Bottle	Mercury	Total	0.012	ug/L	
Water Bottle	Molybdenum	Dissolved	0.46	ug/L	J
Water Bottle	Molybdenum	Total	1.4	ug/L	
Water Bottle	Nickel	Dissolved	0.59	ug/L	J
Water Bottle	Nickel	Total	3.8	ug/L	J
Water Bottle	Organic carbon	Total	2.7	mg/L	
Water Bottle	Organic carbon	Total	3.4	mg/L	
Water Bottle	Potassium	Dissolved	770	ug/L	J
Water Bottle	Potassium	Total	1900	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.51	ug/L	J
Water Bottle	Sodium	Dissolved	2100	ug/L	
Water Bottle	Sodium	Total	2300	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total	0.11	ug/L	J
Water Bottle	Total Hardness	Total	75	mg/L	
Water Bottle	Total Suspended Solids	Total	150	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U

Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8

Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Hardness by Calculation	TestAmerica Savannah	6/13/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016

1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
7.1	7.1	7.1	mg/L
1	0.3	1	ug/L

37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233

AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
AR7-2	AR7-2_SED_060816L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine

Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM

Water Bottle	Vanadium	Total	8.4	ug/L	
Water Bottle	Zinc	Dissolved	16	ug/L	J
Water Bottle	Zinc	Total	350	ug/L	
Disposable plastic scoop	Aluminum	Total	11000	mg/Kg	
Disposable plastic scoop	Antimony	Total	1.3	mg/Kg	J
Disposable plastic scoop	Arsenic	Total	13	mg/Kg	J+
Disposable plastic scoop	Barium	Total	370	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.84	mg/Kg	
Disposable plastic scoop	Cadmium	Total	2.9	mg/Kg	J+
Disposable plastic scoop	Calcium	Total	9900	mg/Kg	
Disposable plastic scoop	Chromium	Total	9.6	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	11	mg/Kg	
Disposable plastic scoop	Copper	Total	98	mg/Kg	
Disposable plastic scoop	Iron	Total	26000	mg/Kg	
Disposable plastic scoop	Lead	Total	240	mg/Kg	
Disposable plastic scoop	Magnesium	Total	4300	mg/Kg	
Disposable plastic scoop	Manganese	Total	1700	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.025	mg/Kg	J
Disposable plastic scoop	Molybdenum	Total	3.1	mg/Kg	
Disposable plastic scoop	Nickel	Total	11	mg/Kg	
Disposable plastic scoop	Organic carbon	Total	7000	mg/Kg	
Disposable plastic scoop	Potassium	Total	1700	mg/Kg	
Disposable plastic scoop	Selenium	Total	7.2	mg/Kg	
Disposable plastic scoop	Silver	Total	1.7	mg/Kg	J+
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.22	mg/Kg	
Disposable plastic scoop	Vanadium	Total	34	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	800	mg/Kg	
Water Bottle	Alkalinity, total	Total	22	mg/L	
Water Bottle	Aluminum	Dissolved	71	ug/L	J
Water Bottle	Aluminum	Total	2900	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total	0.54	ug/L	J-
Water Bottle	Arsenic	Dissolved		ug/L	U
Water Bottle	Arsenic	Total	3.9	ug/L	J
Water Bottle	Barium	Dissolved	17	ug/L	
Water Bottle	Barium	Total	56	ug/L	J
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.23	ug/L	J
Water Bottle	Cadmium	Dissolved	0.21	ug/L	J
Water Bottle	Cadmium	Total	0.88	ug/L	J
Water Bottle	Calcium	Dissolved	16000	ug/L	
Water Bottle	Calcium	Total	17000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	1.3	ug/L	J
Water Bottle	Cobalt	Dissolved	0.3	ug/L	J
Water Bottle	Cobalt	Total	2.5	ug/L	J

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016

1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
28	4.3	28	mg/Kg
1.4	0.14	1.4	mg/Kg
0.42	0.14	0.42	mg/Kg
0.7	0.084	0.7	mg/Kg
0.07	0.021	0.07	mg/Kg
0.07	0.021	0.07	mg/Kg
70	7.3	70	mg/Kg
1.4	0.15	1.4	mg/Kg
0.07	0.014	0.07	mg/Kg
0.7	0.18	0.7	mg/Kg
28	7.4	28	mg/Kg
0.28	0.07	0.28	mg/Kg
70	12	70	mg/Kg
1.4	0.17	1.4	mg/Kg
0.029	0.012	0.029	mg/Kg
1.4	0.11	1.4	mg/Kg
1.4	0.36	1.4	mg/Kg
4000	1700	4000	mg/Kg
140	3.5	140	mg/Kg
0.7	0.14	0.7	mg/Kg
0.14	0.014	0.14	mg/Kg
280	67	280	mg/Kg
0.14	0.07	0.14	mg/Kg
0.7	0.38	0.7	mg/Kg
2.8	1.4	2.8	mg/Kg
5	5	5	mg/L
200	24	200	ug/L
200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L

37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.085161	-107.879233
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095

Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine

Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM

Water Bottle	Copper	Dissolved	2.5	ug/L	J
Water Bottle	Copper	Total	24	ug/L	
Water Bottle	Iron	Dissolved	50	ug/L	
Water Bottle	Iron	Total	5400	ug/L	J+
Water Bottle	Lead	Dissolved	0.57	ug/L	
Water Bottle	Lead	Total	56	ug/L	
Water Bottle	Magnesium	Dissolved	2100	ug/L	
Water Bottle	Magnesium	Total	2900	ug/L	
Water Bottle	Manganese	Dissolved	80	ug/L	
Water Bottle	Manganese	Total	500	ug/L	J
Water Bottle	Mercury	Dissolved	0.0013	ug/L	
Water Bottle	Mercury	Total	0.0063	ug/L	
Water Bottle	Molybdenum	Dissolved		ug/L	U
Water Bottle	Molybdenum	Total	0.9	ug/L	J
Water Bottle	Nickel	Dissolved	0.67	ug/L	J
Water Bottle	Nickel	Total	2.2	ug/L	J
Water Bottle	Organic carbon	Total	2.4	mg/L	
Water Bottle	Organic carbon	Total	3.1	mg/L	
Water Bottle	Potassium	Dissolved	640	ug/L	J
Water Bottle	Potassium	Total	1400	ug/L	J
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	UJ
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.32	ug/L	J
Water Bottle	Sodium	Dissolved	930	ug/L	J
Water Bottle	Sodium	Total	1100	ug/L	J
Water Bottle	Thallium	Dissolved	0.12	ug/L	J
Water Bottle	Thallium	Total	0.25	ug/L	J
Water Bottle	Total Hardness	Total	55	mg/L	
Water Bottle	Total Suspended Solids	Total	79	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	4.4	ug/L	J-
Water Bottle	Zinc	Dissolved	31	ug/L	
Water Bottle	Zinc	Total	220	ug/L	J+
Disposable plastic scoop	Aluminum	Total	7500	mg/Kg	
Disposable plastic scoop	Antimony	Total	2.2	mg/Kg	
Disposable plastic scoop	Arsenic	Total	19	mg/Kg	J+
Disposable plastic scoop	Barium	Total	120	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.63	mg/Kg	
Disposable plastic scoop	Cadmium	Total	2.6	mg/Kg	J+
Disposable plastic scoop	Calcium	Total	3600	mg/Kg	
Disposable plastic scoop	Chromium	Total	8.7	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	14	mg/Kg	J+
Disposable plastic scoop	Copper	Total	110	mg/Kg	
Disposable plastic scoop	Iron	Total	28000	mg/Kg	
Disposable plastic scoop	Lead	Total	320	mg/Kg	
Disposable plastic scoop	Magnesium	Total	4200	mg/Kg	

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C

Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/12/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Hardness by Calculation	TestAmerica Savannah	6/10/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016

5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
24	3.8	24	mg/Kg
1.2	0.12	1.2	mg/Kg
0.36	0.12	0.36	mg/Kg
0.61	0.073	0.61	mg/Kg
0.061	0.018	0.061	mg/Kg
0.061	0.018	0.061	mg/Kg
61	6.3	61	mg/Kg
1.2	0.13	1.2	mg/Kg
0.061	0.012	0.061	mg/Kg
0.61	0.16	0.61	mg/Kg
24	6.4	24	mg/Kg
0.24	0.061	0.24	mg/Kg
61	11	61	mg/Kg

37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095

Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
Bakers Bridge	Bakers Bridge_SED_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine

Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM

Disposable plastic scoop	Manganese	Total	2000	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.013	mg/Kg	J+
Disposable plastic scoop	Molybdenum	Total	4.9	mg/Kg	J+
Disposable plastic scoop	Nickel	Total	8.8	mg/Kg	J+
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	1200	mg/Kg	
Disposable plastic scoop	Selenium	Total	6	mg/Kg	
Disposable plastic scoop	Silver	Total	1.3	mg/Kg	J+
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.19	mg/Kg	
Disposable plastic scoop	Vanadium	Total	28	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	750	mg/Kg	
Water Bottle	Alkalinity, total	Total		mg/L	U
Water Bottle	Aluminum	Dissolved	400	ug/L	
Water Bottle	Aluminum	Total	8900	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total	1.8	ug/L	
Water Bottle	Arsenic	Dissolved		ug/L	U
Water Bottle	Arsenic	Total	22	ug/L	
Water Bottle	Barium	Dissolved	18	ug/L	
Water Bottle	Barium	Total	130	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.42	ug/L	
Water Bottle	Cadmium	Dissolved	2.2	ug/L	
Water Bottle	Cadmium	Total	2.7	ug/L	
Water Bottle	Calcium	Dissolved	27000	ug/L	
Water Bottle	Calcium	Total	30000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	3.6	ug/L	
Water Bottle	Cobalt	Dissolved	3.7	ug/L	
Water Bottle	Cobalt	Total	6.9	ug/L	
Water Bottle	Copper	Dissolved	34	ug/L	
Water Bottle	Copper	Total	92	ug/L	
Water Bottle	Iron	Dissolved	1400	ug/L	
Water Bottle	Iron	Total	33000	ug/L	
Water Bottle	Lead	Dissolved	2	ug/L	
Water Bottle	Lead	Total	230	ug/L	
Water Bottle	Magnesium	Dissolved	2100	ug/L	
Water Bottle	Magnesium	Total	5800	ug/L	
Water Bottle	Manganese	Dissolved	640	ug/L	
Water Bottle	Manganese	Total	1200	ug/L	
Water Bottle	Mercury	Dissolved	0.00048	ug/L	J
Water Bottle	Mercury	Total	0.0038	ug/L	
Water Bottle	Molybdenum	Dissolved		ug/L	U
Water Bottle	Molybdenum	Total	2.4	ug/L	
Water Bottle	Nickel	Dissolved	2.7	ug/L	J
Water Bottle	Nickel	Total	4.9	ug/L	J

	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

ICP-MS	TestAmerica Savannah	6/10/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/12/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016

12	1.5	12	mg/Kg
0.025	0.01	0.025	mg/Kg
1.2	0.097	1.2	mg/Kg
1.2	0.32	1.2	mg/Kg
4000	1700	4000	mg/Kg
120	3	120	mg/Kg
0.61	0.12	0.61	mg/Kg
0.12	0.012	0.12	mg/Kg
240	58	240	mg/Kg
0.12	0.061	0.12	mg/Kg
0.61	0.33	0.61	mg/Kg
2.4	1.2	2.4	mg/Kg
5	5	5	mg/L
200	24	200	ug/L
200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0005	0.0002	0.0005	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L

37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.455731	-107.801095
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678

CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
CC48	CC48_SED_060616L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine

Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM

Water Bottle	Organic carbon	Total	2.1	mg/L	
Water Bottle	Organic carbon	Total	2.3	mg/L	
Water Bottle	Potassium	Dissolved	630	ug/L	J
Water Bottle	Potassium	Total	2900	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	1.1	ug/L	
Water Bottle	Sodium	Dissolved	960	ug/L	J
Water Bottle	Sodium	Total	1400	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total	0.37	ug/L	
Water Bottle	Total Hardness	Total	98	mg/L	
Water Bottle	Total Suspended Solids	Total	270	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	22	ug/L	
Water Bottle	Zinc	Dissolved	560	ug/L	
Water Bottle	Zinc	Total	740	ug/L	
Disposable plastic scoop	Aluminum	Total	9000	mg/Kg	
Disposable plastic scoop	Antimony	Total	3.9	mg/Kg	J+
Disposable plastic scoop	Arsenic	Total	51	mg/Kg	
Disposable plastic scoop	Barium	Total	91	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.34	mg/Kg	
Disposable plastic scoop	Cadmium	Total	1.4	mg/Kg	
Disposable plastic scoop	Calcium	Total	1300	mg/Kg	
Disposable plastic scoop	Chromium	Total	6.5	mg/Kg	
Disposable plastic scoop	Cobalt	Total	7.4	mg/Kg	
Disposable plastic scoop	Copper	Total	89	mg/Kg	
Disposable plastic scoop	Iron	Total	71000	mg/Kg	
Disposable plastic scoop	Lead	Total	360	mg/Kg	
Disposable plastic scoop	Magnesium	Total	5000	mg/Kg	
Disposable plastic scoop	Manganese	Total	920	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.015	mg/Kg	J
Disposable plastic scoop	Molybdenum	Total	4.6	mg/Kg	
Disposable plastic scoop	Nickel	Total	4.3	mg/Kg	
Disposable plastic scoop	Organic carbon	Total	2500	mg/Kg	J
Disposable plastic scoop	Potassium	Total	1200	mg/Kg	
Disposable plastic scoop	Selenium	Total	5	mg/Kg	
Disposable plastic scoop	Silver	Total	1.4	mg/Kg	
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.27	mg/Kg	
Disposable plastic scoop	Vanadium	Total	40	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	410	mg/Kg	
Water Bottle	Alkalinity, total	Total	52	mg/L	
Water Bottle	Aluminum	Total	4200	ug/L	J+
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total		ug/L	U

	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8

Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/8/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Hardness by Calculation	TestAmerica Savannah	6/10/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016

1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
9.1	9.1	9.1	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
26	4	26	mg/Kg
1.3	0.13	1.3	mg/Kg
0.38	0.13	0.38	mg/Kg
0.64	0.077	0.64	mg/Kg
0.064	0.019	0.064	mg/Kg
0.064	0.019	0.064	mg/Kg
64	6.7	64	mg/Kg
1.3	0.14	1.3	mg/Kg
0.064	0.013	0.064	mg/Kg
0.64	0.17	0.64	mg/Kg
26	6.8	26	mg/Kg
0.26	0.064	0.26	mg/Kg
64	11	64	mg/Kg
1.3	0.15	1.3	mg/Kg
0.028	0.011	0.028	mg/Kg
1.3	0.1	1.3	mg/Kg
1.3	0.33	1.3	mg/Kg
4000	1700	4000	mg/Kg
130	3.2	130	mg/Kg
0.64	0.13	0.64	mg/Kg
0.13	0.013	0.13	mg/Kg
260	61	260	mg/Kg
0.13	0.064	0.13	mg/Kg
0.64	0.35	0.64	mg/Kg
2.6	1.3	2.6	mg/Kg
5	5	5	mg/L
10	4.6	10	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L

37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
37.818115	-107.661678
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111

FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916L	Sample-Routine

Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM

Water Bottle	Arsenic	Dissolved	0.43	ug/L	J
Water Bottle	Arsenic	Total	2.5	ug/L	
Water Bottle	Barium	Dissolved	43	ug/L	
Water Bottle	Barium	Total	110	ug/L	J+
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.24	ug/L	J
Water Bottle	Cadmium	Dissolved		ug/L	U
Water Bottle	Cadmium	Total	0.67	ug/L	
Water Bottle	Calcium	Dissolved	30000	ug/L	
Water Bottle	Calcium	Total	34000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	2.3	ug/L	
Water Bottle	Cobalt	Dissolved	0.14	ug/L	J
Water Bottle	Cobalt	Total	2.7	ug/L	
Water Bottle	Copper	Dissolved	1.8	ug/L	J
Water Bottle	Copper	Total	17	ug/L	
Water Bottle	Iron	Dissolved	48	ug/L	J
Water Bottle	Iron	Total	4600	ug/L	J+
Water Bottle	Lead	Dissolved	0.74	ug/L	
Water Bottle	Lead	Total	44	ug/L	
Water Bottle	Magnesium	Dissolved	4200	ug/L	
Water Bottle	Magnesium	Total	5200	ug/L	
Water Bottle	Manganese	Dissolved	25	ug/L	
Water Bottle	Manganese	Total	470	ug/L	J-
Water Bottle	Mercury	Dissolved	0.00076	ug/L	
Water Bottle	Mercury	Total	0.0027	ug/L	
Water Bottle	Molybdenum	Dissolved	0.6	ug/L	J
Water Bottle	Molybdenum	Total	0.9	ug/L	J
Water Bottle	Nickel	Dissolved	0.46	ug/L	J
Water Bottle	Nickel	Total	2.6	ug/L	J
Water Bottle	Organic carbon	Total	2.4	mg/L	
Water Bottle	Organic carbon	Total	3.1	mg/L	
Water Bottle	Potassium	Dissolved	1100	ug/L	
Water Bottle	Potassium	Total	2200	ug/L	J+
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.17	ug/L	J
Water Bottle	Sodium	Dissolved	6000	ug/L	
Water Bottle	Sodium	Total	6200	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	110	mg/L	
Water Bottle	Total Suspended Solids	Total	150	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	6.8	ug/L	
Water Bottle	Zinc	Dissolved	9.2	ug/L	J+

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/17/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/16/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Hardness by Calculation	TestAmerica Savannah	6/15/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016

1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0005	0.0002	0.0005	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L

36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111

FW-012	FW-012_060916L	Sample-Routine
FW-012	FW-012_060916LNM	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-012	FW-012_SED_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine

Water	Surface Water	6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	1:32:00 PM	MST	NMAssessProtocol
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Sediment		6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM

Water Bottle	Zinc	Total	170	ug/L	
Water Bottle	Aluminum	Dissolved	58	ug/L	J
Disposable plastic scoop	Aluminum	Total	9200	mg/Kg	
Disposable plastic scoop	Antimony	Total	0.31	mg/Kg	J-
Disposable plastic scoop	Arsenic	Total	6.7	mg/Kg	J-
Disposable plastic scoop	Barium	Total	430	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.75	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.96	mg/Kg	
Disposable plastic scoop	Calcium	Total	10000	mg/Kg	
Disposable plastic scoop	Chromium	Total	6.9	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	7.6	mg/Kg	J+
Disposable plastic scoop	Copper	Total	37	mg/Kg	J
Disposable plastic scoop	Iron	Total	17000	mg/Kg	
Disposable plastic scoop	Lead	Total	73	mg/Kg	J-
Disposable plastic scoop	Magnesium	Total	2900	mg/Kg	J+
Disposable plastic scoop	Manganese	Total	700	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.014	mg/Kg	J
Disposable plastic scoop	Molybdenum	Total	0.89	mg/Kg	J
Disposable plastic scoop	Nickel	Total	7.9	mg/Kg	J+
Disposable plastic scoop	Organic carbon	Total	2800	mg/Kg	J
Disposable plastic scoop	Potassium	Total	1400	mg/Kg	J+
Disposable plastic scoop	Selenium	Total	5.7	mg/Kg	
Disposable plastic scoop	Silver	Total	0.42	mg/Kg	
Disposable plastic scoop	Sodium	Total	120	mg/Kg	J
Disposable plastic scoop	Thallium	Total	0.16	mg/Kg	
Disposable plastic scoop	Vanadium	Total	21	mg/Kg	J
Disposable plastic scoop	Zinc	Total	320	mg/Kg	
Water Bottle	Alkalinity, total	Total	50	mg/L	
Water Bottle	Aluminum	Total	4200	ug/L	
Water Bottle	Aluminum	Total	4400	ug/L	
Water Bottle	Antimony	Dissolved	0.6	ug/L	J
Water Bottle	Antimony	Total	0.4	ug/L	J
Water Bottle	Arsenic	Dissolved		ug/L	U
Water Bottle	Arsenic	Total	2.7	ug/L	
Water Bottle	Barium	Dissolved	39	ug/L	
Water Bottle	Barium	Total	100	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.22	ug/L	J
Water Bottle	Cadmium	Dissolved		ug/L	U
Water Bottle	Cadmium	Total	0.56	ug/L	
Water Bottle	Calcium	Dissolved	28000	ug/L	
Water Bottle	Calcium	Total	28000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	2.1	ug/L	
Water Bottle	Cobalt	Dissolved	0.35	ug/L	J
Water Bottle	Cobalt	Total	2.4	ug/L	
Water Bottle	Copper	Dissolved	2.1	ug/L	J

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016

20	2.8	20	ug/L
200	24	200	ug/L
22	3.5	22	mg/Kg
1.1	0.11	1.1	mg/Kg
0.34	0.11	0.34	mg/Kg
0.56	0.067	0.56	mg/Kg
0.056	0.017	0.056	mg/Kg
0.056	0.017	0.056	mg/Kg
56	5.8	56	mg/Kg
1.1	0.12	1.1	mg/Kg
0.056	0.011	0.056	mg/Kg
0.56	0.15	0.56	mg/Kg
22	5.9	22	mg/Kg
0.22	0.056	0.22	mg/Kg
56	10	56	mg/Kg
1.1	0.13	1.1	mg/Kg
0.022	0.0088	0.022	mg/Kg
1.1	0.09	1.1	mg/Kg
1.1	0.29	1.1	mg/Kg
4000	1700	4000	mg/Kg
110	2.8	110	mg/Kg
0.56	0.11	0.56	mg/Kg
0.11	0.011	0.11	mg/Kg
220	54	220	mg/Kg
0.11	0.056	0.11	mg/Kg
0.56	0.3	0.56	mg/Kg
2.2	1.1	2.2	mg/Kg
5	5	5	mg/L
200	24	200	ug/L
10	4.6	10	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L

36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.783635	-108.102111
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125

FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916L	Sample-Routine
FW-040	FW-040_060916LNM	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine

Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	9:25:00 AM	MST	NMAssessProtocol
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM

Water Bottle	Copper	Total	16	ug/L	
Water Bottle	Iron	Dissolved	59	ug/L	
Water Bottle	Iron	Total	4600	ug/L	
Water Bottle	Lead	Dissolved	1.1	ug/L	
Water Bottle	Lead	Total	41	ug/L	
Water Bottle	Magnesium	Dissolved	3700	ug/L	
Water Bottle	Magnesium	Total	4500	ug/L	
Water Bottle	Manganese	Dissolved	19	ug/L	
Water Bottle	Manganese	Total	420	ug/L	
Water Bottle	Mercury	Dissolved	0.00072	ug/L	
Water Bottle	Mercury	Total	0.0036	ug/L	
Water Bottle	Molybdenum	Dissolved	0.64	ug/L	J
Water Bottle	Molybdenum	Total	0.98	ug/L	J
Water Bottle	Nickel	Dissolved	0.53	ug/L	J
Water Bottle	Nickel	Total	2.3	ug/L	J
Water Bottle	Organic carbon	Total	2.5	mg/L	
Water Bottle	Organic carbon	Total	2.6	mg/L	
Water Bottle	Potassium	Dissolved	980	ug/L	J
Water Bottle	Potassium	Total	2100	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.21	ug/L	J
Water Bottle	Sodium	Dissolved	4000	ug/L	
Water Bottle	Sodium	Total	4100	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	89	mg/L	
Water Bottle	Total Suspended Solids	Total	120	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	6.7	ug/L	
Water Bottle	Zinc	Dissolved	11	ug/L	J
Water Bottle	Zinc	Total	150	ug/L	
Water Bottle	Aluminum	Dissolved	72	ug/L	J
Disposable plastic scoop	Aluminum	Total	9500	mg/Kg	
Disposable plastic scoop	Antimony	Total	0.31	mg/Kg	J-
Disposable plastic scoop	Arsenic	Total	7.5	mg/Kg	
Disposable plastic scoop	Barium	Total	490	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.73	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.88	mg/Kg	
Disposable plastic scoop	Calcium	Total	9100	mg/Kg	
Disposable plastic scoop	Chromium	Total	6.9	mg/Kg	
Disposable plastic scoop	Cobalt	Total	7.6	mg/Kg	J+
Disposable plastic scoop	Copper	Total	35	mg/Kg	J+
Disposable plastic scoop	Iron	Total	17000	mg/Kg	
Disposable plastic scoop	Lead	Total	94	mg/Kg	J+
Disposable plastic scoop	Magnesium	Total	3100	mg/Kg	

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C

Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/17/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/16/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Hardness by Calculation	TestAmerica Savannah	6/15/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016

5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0005	0.0002	0.0005	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
200	24	200	ug/L
26	4.1	26	mg/Kg
1.3	0.13	1.3	mg/Kg
0.39	0.13	0.39	mg/Kg
0.65	0.079	0.65	mg/Kg
0.065	0.02	0.065	mg/Kg
0.065	0.02	0.065	mg/Kg
65	6.8	65	mg/Kg
1.3	0.14	1.3	mg/Kg
0.065	0.013	0.065	mg/Kg
0.65	0.17	0.65	mg/Kg
26	6.9	26	mg/Kg
0.26	0.065	0.26	mg/Kg
65	12	65	mg/Kg

36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125

FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
FW-040	FW-040_SED_060916L	Sample-Routine
GKM05	GKM05_060616 (Field Blank)L	Quality Control Sample-Field Blank
GKM05	GKM05_060616 (Field Blank)L	Quality Control Sample-Field Blank
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate

Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM

Disposable plastic scoop	Manganese	Total	840	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	1	mg/Kg	J
Disposable plastic scoop	Nickel	Total	7.8	mg/Kg	
Disposable plastic scoop	Organic carbon	Total	5500	mg/Kg	
Disposable plastic scoop	Potassium	Total	1600	mg/Kg	
Disposable plastic scoop	Selenium	Total	5.9	mg/Kg	
Disposable plastic scoop	Silver	Total	0.52	mg/Kg	
Disposable plastic scoop	Sodium	Total	320	mg/Kg	
Disposable plastic scoop	Thallium	Total	0.16	mg/Kg	
Disposable plastic scoop	Vanadium	Total	23	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	350	mg/Kg	
Water Bottle	Mercury	Dissolved		ug/L	U
Water Bottle	Mercury	Total		ug/L	U
Water Bottle	Alkalinity, total	Total	31	mg/L	
Water Bottle	Aluminum	Dissolved	47	ug/L	J
Water Bottle	Aluminum	Total	4400	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total	0.81	ug/L	J-
Water Bottle	Arsenic	Dissolved		ug/L	U
Water Bottle	Arsenic	Total	6	ug/L	J
Water Bottle	Barium	Dissolved	23	ug/L	
Water Bottle	Barium	Total	83	ug/L	J
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.3	ug/L	J
Water Bottle	Cadmium	Dissolved	0.11	ug/L	J
Water Bottle	Cadmium	Total	1	ug/L	J
Water Bottle	Calcium	Dissolved	19000	ug/L	
Water Bottle	Calcium	Total	21000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	1.9	ug/L	J
Water Bottle	Cobalt	Dissolved	0.17	ug/L	J
Water Bottle	Cobalt	Total	3.4	ug/L	J
Water Bottle	Copper	Dissolved	2.4	ug/L	J
Water Bottle	Copper	Total	36	ug/L	
Water Bottle	Iron	Dissolved	53	ug/L	
Water Bottle	Iron	Total	8000	ug/L	J+
Water Bottle	Lead	Dissolved	0.94	ug/L	
Water Bottle	Lead	Total	99	ug/L	
Water Bottle	Magnesium	Dissolved	2500	ug/L	
Water Bottle	Magnesium	Total	3800	ug/L	
Water Bottle	Manganese	Dissolved	45	ug/L	
Water Bottle	Manganese	Total	720	ug/L	J
Water Bottle	Mercury	Dissolved	0.00086	ug/L	
Water Bottle	Mercury	Total	0.013	ug/L	
Water Bottle	Molybdenum	Dissolved		ug/L	U
Water Bottle	Molybdenum	Total	1.4	ug/L	J

	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	1631E
Not Detected	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

ICP-MS	TestAmerica Savannah	6/15/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/12/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/12/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/12/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016

1.3	0.16	1.3	mg/Kg
0.027	0.011	0.027	mg/Kg
1.3	0.1	1.3	mg/Kg
1.3	0.34	1.3	mg/Kg
4000	1700	4000	mg/Kg
130	3.3	130	mg/Kg
0.65	0.13	0.65	mg/Kg
0.13	0.013	0.13	mg/Kg
260	63	260	mg/Kg
0.13	0.065	0.13	mg/Kg
0.65	0.35	0.65	mg/Kg
2.6	1.3	2.6	mg/Kg
0.0005	0.0002	0.0005	ug/L
0.0005	0.0002	0.0005	ug/L
5	5	5	mg/L
200	24	200	ug/L
200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L

36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
36.719664	-108.207125
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857

GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
GKM05	GKM05_SED_060616L	Quality Control Sample-Lab Matrix Spike Duplicate
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine

Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Sediment		6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM

Water Bottle	Nickel	Dissolved	0.4	ug/L	J
Water Bottle	Nickel	Total	2.7	ug/L	J
Water Bottle	Organic carbon	Total	2.4	mg/L	
Water Bottle	Organic carbon	Total	2.9	mg/L	
Water Bottle	Potassium	Dissolved	810	ug/L	J
Water Bottle	Potassium	Total	2100	ug/L	J
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	UJ
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.57	ug/L	J
Water Bottle	Sodium	Dissolved	1700	ug/L	
Water Bottle	Sodium	Total	2100	ug/L	J
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total	0.18	ug/L	J
Water Bottle	Total Hardness	Total	67	mg/L	
Water Bottle	Total Suspended Solids	Total	200	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	7.6	ug/L	J-
Water Bottle	Zinc	Dissolved	22	ug/L	
Water Bottle	Zinc	Total	280	ug/L	J+
Disposable plastic scoop	Aluminum	Total	6000	mg/Kg	
Disposable plastic scoop	Antimony	Total	1.2	mg/Kg	
Disposable plastic scoop	Arsenic	Total	11	mg/Kg	J+
Disposable plastic scoop	Barium	Total	120	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.54	mg/Kg	
Disposable plastic scoop	Cadmium	Total	2.6	mg/Kg	J+
Disposable plastic scoop	Calcium	Total	3900	mg/Kg	
Disposable plastic scoop	Chromium	Total	8.7	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	10	mg/Kg	J+
Disposable plastic scoop	Copper	Total	71	mg/Kg	
Disposable plastic scoop	Iron	Total	20000	mg/Kg	
Disposable plastic scoop	Lead	Total	240	mg/Kg	
Disposable plastic scoop	Magnesium	Total	3100	mg/Kg	
Disposable plastic scoop	Manganese	Total	2200	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.048	mg/Kg	J+
Disposable plastic scoop	Molybdenum	Total	3.2	mg/Kg	J+
Disposable plastic scoop	Nickel	Total	8.6	mg/Kg	J+
Disposable plastic scoop	Organic carbon	Total	7000	mg/Kg	
Disposable plastic scoop	Potassium	Total	970	mg/Kg	
Disposable plastic scoop	Selenium	Total	3.9	mg/Kg	
Disposable plastic scoop	Silver	Total	1.2	mg/Kg	J+
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.14	mg/Kg	
Disposable plastic scoop	Vanadium	Total	25	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	720	mg/Kg	
Water Bottle	Alkalinity, total	Total	61	mg/L	
Water Bottle	Aluminum	Dissolved	52	ug/L	J

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7

Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Hardness by Calculation	TestAmerica Savannah	6/10/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016

5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
23	3.5	23	mg/Kg
1.1	0.11	1.1	mg/Kg
0.34	0.11	0.34	mg/Kg
0.57	0.068	0.57	mg/Kg
0.057	0.017	0.057	mg/Kg
0.057	0.017	0.057	mg/Kg
57	5.9	57	mg/Kg
1.1	0.13	1.1	mg/Kg
0.057	0.011	0.057	mg/Kg
0.57	0.15	0.57	mg/Kg
23	6	23	mg/Kg
0.23	0.057	0.23	mg/Kg
57	10	57	mg/Kg
11	1.4	11	mg/Kg
0.023	0.0092	0.023	mg/Kg
1.1	0.091	1.1	mg/Kg
1.1	0.3	1.1	mg/Kg
4000	1700	4000	mg/Kg
110	2.8	110	mg/Kg
0.57	0.11	0.57	mg/Kg
0.11	0.011	0.11	mg/Kg
230	55	230	mg/Kg
0.11	0.057	0.11	mg/Kg
0.57	0.31	0.57	mg/Kg
2.3	1.1	2.3	mg/Kg
5	5	5	mg/L
200	24	200	ug/L

37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
37.268704	-107.885857
36.730556	-108.251046
36.730556	-108.251046

LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine

Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM

Water Bottle	Aluminum	Total	4100	ug/L	
Water Bottle	Aluminum	Total	4300	ug/L	
Water Bottle	Antimony	Dissolved	0.58	ug/L	J
Water Bottle	Antimony	Total		ug/L	U
Water Bottle	Arsenic	Dissolved	0.98	ug/L	J
Water Bottle	Arsenic	Total	2.5	ug/L	
Water Bottle	Barium	Dissolved	54	ug/L	
Water Bottle	Barium	Total	130	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.22	ug/L	J
Water Bottle	Cadmium	Dissolved		ug/L	U
Water Bottle	Cadmium	Total	0.34	ug/L	J
Water Bottle	Calcium	Dissolved	29000	ug/L	
Water Bottle	Calcium	Total	31000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	2.4	ug/L	
Water Bottle	Cobalt	Dissolved	0.31	ug/L	J
Water Bottle	Cobalt	Total	2.1	ug/L	
Water Bottle	Copper	Dissolved	1.6	ug/L	J
Water Bottle	Copper	Total	12	ug/L	
Water Bottle	Iron	Dissolved	48	ug/L	J
Water Bottle	Iron	Total	4100	ug/L	
Water Bottle	Lead	Dissolved	0.68	ug/L	
Water Bottle	Lead	Total	27	ug/L	
Water Bottle	Magnesium	Dissolved	4400	ug/L	
Water Bottle	Magnesium	Total	5300	ug/L	
Water Bottle	Manganese	Dissolved	14	ug/L	
Water Bottle	Manganese	Total	300	ug/L	
Water Bottle	Mercury	Dissolved	0.00052	ug/L	
Water Bottle	Mercury	Total	0.00098	ug/L	
Water Bottle	Molybdenum	Dissolved	0.83	ug/L	J
Water Bottle	Molybdenum	Total	1.1	ug/L	
Water Bottle	Nickel	Dissolved	0.61	ug/L	J
Water Bottle	Nickel	Total	2.3	ug/L	J
Water Bottle	Organic carbon	Total	2.7	mg/L	
Water Bottle	Organic carbon	Total	3.2	mg/L	
Water Bottle	Potassium	Dissolved	1600	ug/L	
Water Bottle	Potassium	Total	2700	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.14	ug/L	J
Water Bottle	Sodium	Dissolved	9000	ug/L	
Water Bottle	Sodium	Total	9200	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	100	mg/L	

	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B

Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/17/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/16/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Hardness by Calculation	TestAmerica Savannah	6/15/2016

200	24	200	ug/L
10	4.6	10	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0005	0.0002	0.0005	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L

36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046

LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
LVW-020	LVW-020_SED_060916L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine

Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM

Water Bottle	Total Suspended Solids	Total	130	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	6.9	ug/L	
Water Bottle	Zinc	Dissolved	6.7	ug/L	J
Water Bottle	Zinc	Total	96	ug/L	
Disposable plastic scoop	Aluminum	Total	5600	mg/Kg	
Disposable plastic scoop	Antimony	Total		mg/Kg	UJ
Disposable plastic scoop	Arsenic	Total	4.2	mg/Kg	
Disposable plastic scoop	Barium	Total	360	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.46	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.16	mg/Kg	
Disposable plastic scoop	Calcium	Total	4600	mg/Kg	
Disposable plastic scoop	Chromium	Total	5.3	mg/Kg	
Disposable plastic scoop	Cobalt	Total	4.5	mg/Kg	J+
Disposable plastic scoop	Copper	Total	9.2	mg/Kg	J+
Disposable plastic scoop	Iron	Total	10000	mg/Kg	
Disposable plastic scoop	Lead	Total	17	mg/Kg	J+
Disposable plastic scoop	Magnesium	Total	1700	mg/Kg	
Disposable plastic scoop	Manganese	Total	330	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	0.56	mg/Kg	J
Disposable plastic scoop	Nickel	Total	5.2	mg/Kg	
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	1200	mg/Kg	
Disposable plastic scoop	Selenium	Total	5.8	mg/Kg	
Disposable plastic scoop	Silver	Total	0.047	mg/Kg	J
Disposable plastic scoop	Sodium	Total	420	mg/Kg	
Disposable plastic scoop	Thallium	Total	0.094	mg/Kg	J
Disposable plastic scoop	Vanadium	Total	15	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	71	mg/Kg	
Water Bottle	Alkalinity, total	Total	13	mg/L	
Water Bottle	Aluminum	Dissolved	58	ug/L	J
Water Bottle	Aluminum	Total	2100	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total		ug/L	U
Water Bottle	Arsenic	Dissolved	0.37	ug/L	J
Water Bottle	Arsenic	Total	3.2	ug/L	
Water Bottle	Barium	Dissolved	17	ug/L	
Water Bottle	Barium	Total	44	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total		ug/L	U
Water Bottle	Cadmium	Dissolved	0.2	ug/L	J
Water Bottle	Cadmium	Total	0.38	ug/L	J
Water Bottle	Calcium	Dissolved	19000	ug/L	
Water Bottle	Calcium	Total	19000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total		ug/L	U

	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
Not Detected	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8

Total Suspended Solids in Water	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/12/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016

4	4	4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
27	4.2	27	mg/Kg
1.4	0.14	1.4	mg/Kg
0.41	0.14	0.41	mg/Kg
0.68	0.081	0.68	mg/Kg
0.068	0.02	0.068	mg/Kg
0.068	0.02	0.068	mg/Kg
68	7	68	mg/Kg
1.4	0.15	1.4	mg/Kg
0.068	0.014	0.068	mg/Kg
0.68	0.18	0.68	mg/Kg
27	7.2	27	mg/Kg
0.27	0.068	0.27	mg/Kg
68	12	68	mg/Kg
1.4	0.16	1.4	mg/Kg
0.029	0.012	0.029	mg/Kg
1.4	0.11	1.4	mg/Kg
1.4	0.35	1.4	mg/Kg
4000	1700	4000	mg/Kg
140	3.4	140	mg/Kg
0.68	0.14	0.68	mg/Kg
0.14	0.014	0.14	mg/Kg
270	65	270	mg/Kg
0.14	0.068	0.14	mg/Kg
0.68	0.37	0.68	mg/Kg
2.7	1.4	2.7	mg/Kg
5	5	5	mg/L
200	24	200	ug/L
200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L

36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
36.730556	-108.251046
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724

M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine

Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM

Water Bottle	Cobalt	Dissolved	1	ug/L	
Water Bottle	Cobalt	Total	2.3	ug/L	
Water Bottle	Copper	Dissolved	2.1	ug/L	J
Water Bottle	Copper	Total	11	ug/L	
Water Bottle	Iron	Dissolved	130	ug/L	
Water Bottle	Iron	Total	4300	ug/L	
Water Bottle	Lead	Dissolved	0.76	ug/L	
Water Bottle	Lead	Total	26	ug/L	
Water Bottle	Magnesium	Dissolved	1600	ug/L	
Water Bottle	Magnesium	Total	1900	ug/L	
Water Bottle	Manganese	Dissolved	86	ug/L	
Water Bottle	Manganese	Total	190	ug/L	
Water Bottle	Mercury	Dissolved	0.0011	ug/L	
Water Bottle	Mercury	Total	0.0075	ug/L	
Water Bottle	Molybdenum	Dissolved		ug/L	U
Water Bottle	Molybdenum	Total	0.52	ug/L	J
Water Bottle	Nickel	Dissolved	0.78	ug/L	J
Water Bottle	Nickel	Total	1.5	ug/L	J
Water Bottle	Organic carbon	Total	1.9	mg/L	
Water Bottle	Organic carbon	Total	2.9	mg/L	
Water Bottle	Potassium	Dissolved	440	ug/L	J
Water Bottle	Potassium	Total	980	ug/L	J
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total		ug/L	U
Water Bottle	Sodium	Dissolved	1300	ug/L	
Water Bottle	Sodium	Total	1200	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	54	mg/L	
Water Bottle	Total Suspended Solids	Total	73	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	2.7	ug/L	
Water Bottle	Zinc	Dissolved	33	ug/L	
Water Bottle	Zinc	Total	81	ug/L	
Disposable plastic scoop	Aluminum	Total	15000	mg/Kg	
Disposable plastic scoop	Antimony	Total	3	mg/Kg	J+
Disposable plastic scoop	Arsenic	Total	77	mg/Kg	
Disposable plastic scoop	Barium	Total	220	mg/Kg	
Disposable plastic scoop	Beryllium	Total	1	mg/Kg	
Disposable plastic scoop	Cadmium	Total	1.9	mg/Kg	
Disposable plastic scoop	Calcium	Total	3000	mg/Kg	
Disposable plastic scoop	Chromium	Total	7.8	mg/Kg	
Disposable plastic scoop	Cobalt	Total	28	mg/Kg	
Disposable plastic scoop	Copper	Total	140	mg/Kg	
Disposable plastic scoop	Iron	Total	73000	mg/Kg	

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C

Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/8/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Hardness by Calculation	TestAmerica Savannah	6/10/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016

0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0005	0.0002	0.0005	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
36	5.6	36	mg/Kg
1.8	0.18	1.8	mg/Kg
0.54	0.18	0.54	mg/Kg
0.9	0.11	0.9	mg/Kg
0.09	0.027	0.09	mg/Kg
0.09	0.027	0.09	mg/Kg
90	9.3	90	mg/Kg
1.8	0.2	1.8	mg/Kg
0.09	0.018	0.09	mg/Kg
0.9	0.23	0.9	mg/Kg
36	9.5	36	mg/Kg

37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724

M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
M34	M34_SED_060616L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Oxbow Park	Oxbow Park_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs

Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM

Disposable plastic scoop	Lead	Total	360	mg/Kg	
Disposable plastic scoop	Magnesium	Total	6200	mg/Kg	
Disposable plastic scoop	Manganese	Total	1900	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.052	mg/Kg	
Disposable plastic scoop	Molybdenum	Total	6.1	mg/Kg	
Disposable plastic scoop	Nickel	Total	10	mg/Kg	
Disposable plastic scoop	Organic carbon	Total	8500	mg/Kg	
Disposable plastic scoop	Potassium	Total	1800	mg/Kg	
Disposable plastic scoop	Selenium	Total	9.6	mg/Kg	
Disposable plastic scoop	Silver	Total	1.9	mg/Kg	
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.44	mg/Kg	
Disposable plastic scoop	Vanadium	Total	49	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	670	mg/Kg	
Disposable plastic scoop	Aluminum	Total	9200	mg/Kg	
Disposable plastic scoop	Antimony	Total	1.8	mg/Kg	
Disposable plastic scoop	Arsenic	Total	19	mg/Kg	J+
Disposable plastic scoop	Barium	Total	190	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.89	mg/Kg	
Disposable plastic scoop	Cadmium	Total	4.1	mg/Kg	J+
Disposable plastic scoop	Calcium	Total	7600	mg/Kg	
Disposable plastic scoop	Chromium	Total	13	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	14	mg/Kg	J+
Disposable plastic scoop	Copper	Total	150	mg/Kg	
Disposable plastic scoop	Iron	Total	27000	mg/Kg	
Disposable plastic scoop	Lead	Total	390	mg/Kg	
Disposable plastic scoop	Magnesium	Total	5200	mg/Kg	
Disposable plastic scoop	Manganese	Total	2200	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.036	mg/Kg	J+
Disposable plastic scoop	Molybdenum	Total	5.1	mg/Kg	J+
Disposable plastic scoop	Nickel	Total	13	mg/Kg	J+
Disposable plastic scoop	Organic carbon	Total	8900	mg/Kg	
Disposable plastic scoop	Potassium	Total	1800	mg/Kg	
Disposable plastic scoop	Selenium	Total	7.5	mg/Kg	
Disposable plastic scoop	Silver	Total	3.5	mg/Kg	J+
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.23	mg/Kg	
Disposable plastic scoop	Vanadium	Total	31	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	1100	mg/Kg	
Water Bottle	Alkalinity, total	Total	35	mg/L	
Water Bottle	Aluminum	Dissolved	51	ug/L	J
Water Bottle	Aluminum	Total	3000	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total	0.57	ug/L	J-
Water Bottle	Arsenic	Dissolved		ug/L	U
Water Bottle	Arsenic	Total	3.6	ug/L	J
Water Bottle	Barium	Dissolved	27	ug/L	

	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
ICP-MS	TestAmerica Savannah	6/8/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/12/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016

0.36	0.09	0.36	mg/Kg
90	16	90	mg/Kg
1.8	0.22	1.8	mg/Kg
0.038	0.015	0.038	mg/Kg
1.8	0.14	1.8	mg/Kg
1.8	0.47	1.8	mg/Kg
4000	1700	4000	mg/Kg
180	4.5	180	mg/Kg
0.9	0.18	0.9	mg/Kg
0.18	0.018	0.18	mg/Kg
360	86	360	mg/Kg
0.18	0.09	0.18	mg/Kg
0.9	0.48	0.9	mg/Kg
3.6	1.8	3.6	mg/Kg
26	4.1	26	mg/Kg
1.3	0.13	1.3	mg/Kg
0.39	0.13	0.39	mg/Kg
0.66	0.079	0.66	mg/Kg
0.066	0.02	0.066	mg/Kg
0.066	0.02	0.066	mg/Kg
66	6.8	66	mg/Kg
1.3	0.14	1.3	mg/Kg
0.066	0.013	0.066	mg/Kg
0.66	0.17	0.66	mg/Kg
26	7	26	mg/Kg
0.26	0.066	0.26	mg/Kg
66	12	66	mg/Kg
13	1.6	13	mg/Kg
0.029	0.012	0.029	mg/Kg
1.3	0.11	1.3	mg/Kg
1.3	0.34	1.3	mg/Kg
4000	1700	4000	mg/Kg
130	3.3	130	mg/Kg
0.66	0.13	0.66	mg/Kg
0.13	0.013	0.13	mg/Kg
260	63	260	mg/Kg
0.13	0.066	0.13	mg/Kg
0.66	0.35	0.66	mg/Kg
2.6	1.3	2.6	mg/Kg
5	5	5	mg/L
200	24	200	ug/L
200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L

37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.802921	-107.672724
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.309037	-107.855714
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622

Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine

Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM

Water Bottle	Barium	Total	67	ug/L	J
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.22	ug/L	J
Water Bottle	Cadmium	Dissolved	0.13	ug/L	J
Water Bottle	Cadmium	Total	0.92	ug/L	J
Water Bottle	Calcium	Dissolved	21000	ug/L	
Water Bottle	Calcium	Total	21000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	1.5	ug/L	J
Water Bottle	Cobalt	Dissolved	0.19	ug/L	J
Water Bottle	Cobalt	Total	2.6	ug/L	J
Water Bottle	Copper	Dissolved	2.6	ug/L	J
Water Bottle	Copper	Total	27	ug/L	
Water Bottle	Iron	Dissolved	49	ug/L	J
Water Bottle	Iron	Total	4900	ug/L	J+
Water Bottle	Lead	Dissolved	0.73	ug/L	
Water Bottle	Lead	Total	68	ug/L	
Water Bottle	Magnesium	Dissolved	2700	ug/L	
Water Bottle	Magnesium	Total	3500	ug/L	
Water Bottle	Manganese	Dissolved	51	ug/L	
Water Bottle	Manganese	Total	550	ug/L	J
Water Bottle	Mercury	Dissolved	0.0011	ug/L	
Water Bottle	Mercury	Total	0.0073	ug/L	
Water Bottle	Molybdenum	Dissolved		ug/L	U
Water Bottle	Molybdenum	Total	0.94	ug/L	J
Water Bottle	Nickel	Dissolved	0.52	ug/L	J
Water Bottle	Nickel	Total	2.3	ug/L	J
Water Bottle	Organic carbon	Total	2.4	mg/L	
Water Bottle	Organic carbon	Total	2.8	mg/L	
Water Bottle	Potassium	Dissolved	780	ug/L	J
Water Bottle	Potassium	Total	1600	ug/L	J
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	UJ
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.42	ug/L	J
Water Bottle	Sodium	Dissolved	2000	ug/L	
Water Bottle	Sodium	Total	2000	ug/L	J
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	UJ
Water Bottle	Total Hardness	Total	68	mg/L	
Water Bottle	Total Suspended Solids	Total	84	mg/L	
Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	4.4	ug/L	J-
Water Bottle	Zinc	Dissolved	30	ug/L	
Water Bottle	Zinc	Total	230	ug/L	J+
Water Bottle	Alkalinity, total	Total	35	mg/L	
Water Bottle	Aluminum	Dissolved	46	ug/L	J

	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.7

Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/12/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Hardness by Calculation	TestAmerica Savannah	6/10/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/12/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016

2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
5	5	5	mg/L
200	24	200	ug/L

37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622

Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine

Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM

Water Bottle	Aluminum	Total	2600	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total	0.45	ug/L	J-
Water Bottle	Arsenic	Dissolved		ug/L	U
Water Bottle	Arsenic	Total	2.9	ug/L	J
Water Bottle	Barium	Dissolved	25	ug/L	
Water Bottle	Barium	Total	63	ug/L	J
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.18	ug/L	J
Water Bottle	Cadmium	Dissolved	0.13	ug/L	J
Water Bottle	Cadmium	Total	0.74	ug/L	J
Water Bottle	Calcium	Dissolved	21000	ug/L	
Water Bottle	Calcium	Total	22000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	1.4	ug/L	J
Water Bottle	Cobalt	Dissolved	0.17	ug/L	J
Water Bottle	Cobalt	Total	2.2	ug/L	J
Water Bottle	Copper	Dissolved	2.5	ug/L	J
Water Bottle	Copper	Total	22	ug/L	
Water Bottle	Iron	Dissolved	44	ug/L	J
Water Bottle	Iron	Total	4200	ug/L	J+
Water Bottle	Lead	Dissolved	0.64	ug/L	
Water Bottle	Lead	Total	52	ug/L	
Water Bottle	Magnesium	Dissolved	2600	ug/L	
Water Bottle	Magnesium	Total	3400	ug/L	
Water Bottle	Manganese	Dissolved	48	ug/L	
Water Bottle	Manganese	Total	450	ug/L	J
Water Bottle	Mercury	Dissolved	0.0015	ug/L	
Water Bottle	Mercury	Total	0.0069	ug/L	
Water Bottle	Molybdenum	Dissolved		ug/L	U
Water Bottle	Molybdenum	Total	0.84	ug/L	J
Water Bottle	Nickel	Dissolved	0.49	ug/L	J
Water Bottle	Nickel	Total	2.1	ug/L	J
Water Bottle	Organic carbon	Total	2.4	mg/L	
Water Bottle	Organic carbon	Total	2.8	mg/L	
Water Bottle	Potassium	Dissolved	760	ug/L	J
Water Bottle	Potassium	Total	1500	ug/L	J
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	UJ
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.29	ug/L	J
Water Bottle	Sodium	Dissolved	2000	ug/L	
Water Bottle	Sodium	Total	2100	ug/L	J
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	UJ
Water Bottle	Total Hardness	Total	68	mg/L	
Water Bottle	Total Suspended Solids	Total	93	mg/L	

	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D

Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/12/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Hardness by Calculation	TestAmerica Savannah	6/10/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/9/2016

200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L

37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622

Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716DL	Quality Control Field Replicate Msr/Obs
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine

Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM

Water Bottle	Vanadium	Dissolved		ug/L	U
Water Bottle	Vanadium	Total	4.2	ug/L	J-
Water Bottle	Zinc	Dissolved	30	ug/L	
Water Bottle	Zinc	Total	190	ug/L	J+
Disposable plastic scoop	Aluminum	Total	9400	mg/Kg	
Disposable plastic scoop	Antimony	Total	1.3	mg/Kg	J
Disposable plastic scoop	Arsenic	Total	13	mg/Kg	J+
Disposable plastic scoop	Barium	Total	290	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.77	mg/Kg	
Disposable plastic scoop	Cadmium	Total	2.2	mg/Kg	J+
Disposable plastic scoop	Calcium	Total	23000	mg/Kg	
Disposable plastic scoop	Chromium	Total	13	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	12	mg/Kg	J+
Disposable plastic scoop	Copper	Total	130	mg/Kg	
Disposable plastic scoop	Iron	Total	25000	mg/Kg	
Disposable plastic scoop	Lead	Total	310	mg/Kg	
Disposable plastic scoop	Magnesium	Total	5600	mg/Kg	
Disposable plastic scoop	Manganese	Total	2200	mg/Kg	J
Disposable plastic scoop	Mercury	Total	0.087	mg/Kg	J+
Disposable plastic scoop	Molybdenum	Total	5	mg/Kg	J+
Disposable plastic scoop	Nickel	Total	24	mg/Kg	J+
Disposable plastic scoop	Organic carbon	Total	23000	mg/Kg	
Disposable plastic scoop	Potassium	Total	2000	mg/Kg	
Disposable plastic scoop	Selenium	Total	7.5	mg/Kg	
Disposable plastic scoop	Silver	Total	1	mg/Kg	J+
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.42	mg/Kg	
Disposable plastic scoop	Vanadium	Total	39	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	550	mg/Kg	J
Disposable plastic scoop	Aluminum	Total	9100	mg/Kg	
Disposable plastic scoop	Antimony	Total	1.3	mg/Kg	J
Disposable plastic scoop	Arsenic	Total	14	mg/Kg	J+
Disposable plastic scoop	Barium	Total	210	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.73	mg/Kg	
Disposable plastic scoop	Cadmium	Total	2.2	mg/Kg	J+
Disposable plastic scoop	Calcium	Total	29000	mg/Kg	
Disposable plastic scoop	Chromium	Total	17	mg/Kg	J+
Disposable plastic scoop	Cobalt	Total	11	mg/Kg	J+
Disposable plastic scoop	Copper	Total	96	mg/Kg	
Disposable plastic scoop	Iron	Total	23000	mg/Kg	
Disposable plastic scoop	Lead	Total	340	mg/Kg	
Disposable plastic scoop	Magnesium	Total	4800	mg/Kg	
Disposable plastic scoop	Manganese	Total	1200	mg/Kg	J
Disposable plastic scoop	Mercury	Total	0.079	mg/Kg	J+
Disposable plastic scoop	Molybdenum	Total	4.9	mg/Kg	J+
Disposable plastic scoop	Nickel	Total	22	mg/Kg	J+
Disposable plastic scoop	Organic carbon	Total	15000	mg/Kg	

Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A

Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016

1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
34	5.3	34	mg/Kg
1.7	0.17	1.7	mg/Kg
0.51	0.17	0.51	mg/Kg
0.85	0.1	0.85	mg/Kg
0.085	0.026	0.085	mg/Kg
0.085	0.026	0.085	mg/Kg
85	8.9	85	mg/Kg
1.7	0.19	1.7	mg/Kg
0.085	0.017	0.085	mg/Kg
0.85	0.22	0.85	mg/Kg
34	9	34	mg/Kg
0.34	0.085	0.34	mg/Kg
85	15	85	mg/Kg
1.7	0.2	1.7	mg/Kg
0.038	0.015	0.038	mg/Kg
1.7	0.14	1.7	mg/Kg
1.7	0.44	1.7	mg/Kg
4000	1700	4000	mg/Kg
170	4.3	170	mg/Kg
0.85	0.17	0.85	mg/Kg
0.17	0.017	0.17	mg/Kg
340	82	340	mg/Kg
0.17	0.085	0.17	mg/Kg
0.85	0.46	0.85	mg/Kg
3.4	1.7	3.4	mg/Kg
28	4.4	28	mg/Kg
1.4	0.14	1.4	mg/Kg
0.42	0.14	0.42	mg/Kg
0.71	0.085	0.71	mg/Kg
0.071	0.021	0.071	mg/Kg
0.071	0.021	0.071	mg/Kg
71	7.4	71	mg/Kg
1.4	0.16	1.4	mg/Kg
0.071	0.014	0.071	mg/Kg
0.71	0.18	0.71	mg/Kg
28	7.5	28	mg/Kg
0.28	0.071	0.28	mg/Kg
71	13	71	mg/Kg
1.4	0.17	1.4	mg/Kg
0.028	0.011	0.028	mg/Kg
1.4	0.11	1.4	mg/Kg
1.4	0.37	1.4	mg/Kg
4000	1700	4000	mg/Kg

37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622

Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
Rotary Park	Animas-RotaryPark_SED_060716L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine

Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM

Disposable plastic scoop	Potassium	Total	2300	mg/Kg	
Disposable plastic scoop	Selenium	Total	7.4	mg/Kg	
Disposable plastic scoop	Silver	Total	1	mg/Kg	J+
Disposable plastic scoop	Sodium	Total		mg/Kg	U
Disposable plastic scoop	Thallium	Total	0.54	mg/Kg	
Disposable plastic scoop	Vanadium	Total	40	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	1400	mg/Kg	J
Water Bottle	Alkalinity, total	Total	67	mg/L	
Water Bottle	Aluminum	Total	8500	ug/L	
Water Bottle	Antimony	Dissolved	0.6	ug/L	J
Water Bottle	Antimony	Total		ug/L	UJ
Water Bottle	Arsenic	Dissolved	0.82	ug/L	J
Water Bottle	Arsenic	Total	4.2	ug/L	
Water Bottle	Barium	Dissolved	56	ug/L	
Water Bottle	Barium	Total	240	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.49	ug/L	
Water Bottle	Cadmium	Dissolved	0.083	ug/L	J
Water Bottle	Cadmium	Total		ug/L	UB
Water Bottle	Calcium	Dissolved	32000	ug/L	
Water Bottle	Calcium	Total	49000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	5.7	ug/L	
Water Bottle	Cobalt	Dissolved	0.36	ug/L	J
Water Bottle	Cobalt	Total	4.6	ug/L	
Water Bottle	Copper	Dissolved	1.9	ug/L	J
Water Bottle	Copper	Total	19	ug/L	
Water Bottle	Iron	Dissolved	81	ug/L	
Water Bottle	Iron	Total	9400	ug/L	
Water Bottle	Lead	Dissolved	0.66	ug/L	
Water Bottle	Lead	Total	36	ug/L	
Water Bottle	Magnesium	Dissolved	5300	ug/L	
Water Bottle	Magnesium	Total	9600	ug/L	
Water Bottle	Manganese	Dissolved	11	ug/L	
Water Bottle	Manganese	Total	430	ug/L	
Water Bottle	Mercury	Dissolved	0.00067	ug/L	
Water Bottle	Mercury	Total	0.0085	ug/L	
Water Bottle	Molybdenum	Dissolved	1.1	ug/L	
Water Bottle	Molybdenum	Total	1.7	ug/L	
Water Bottle	Nickel	Dissolved	0.87	ug/L	J
Water Bottle	Nickel	Total	7	ug/L	
Water Bottle	Organic carbon	Total	3.7	mg/L	
Water Bottle	Organic carbon	Total	3.7	mg/L	
Water Bottle	Potassium	Dissolved	2100	ug/L	
Water Bottle	Potassium	Total	4600	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total	0.74	ug/L	J

	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016

140	3.5	140	mg/Kg
0.71	0.14	0.71	mg/Kg
0.14	0.014	0.14	mg/Kg
280	68	280	mg/Kg
0.14	0.071	0.14	mg/Kg
0.71	0.38	0.71	mg/Kg
2.8	1.4	2.8	mg/Kg
5	5	5	mg/L
10	4.6	10	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L

37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
37.280534	-107.876622
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838

SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJ4C	SJ4C_SED_060816L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine

Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM

Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.14	ug/L	J
Water Bottle	Sodium	Dissolved	13000	ug/L	
Water Bottle	Sodium	Total	16000	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total	0.14	ug/L	J
Water Bottle	Total Hardness	Total	160	mg/L	
Water Bottle	Total Suspended Solids	Total	730	mg/L	
Water Bottle	Vanadium	Dissolved	0.73	ug/L	J
Water Bottle	Vanadium	Total	15	ug/L	
Water Bottle	Zinc	Dissolved	6.1	ug/L	J
Water Bottle	Zinc	Total	110	ug/L	
Disposable plastic scoop	Aluminum	Total	8100	mg/Kg	
Disposable plastic scoop	Antimony	Total	0.28	mg/Kg	J
Disposable plastic scoop	Arsenic	Total	5.8	mg/Kg	
Disposable plastic scoop	Barium	Total	250	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.57	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.39	mg/Kg	
Disposable plastic scoop	Calcium	Total	32000	mg/Kg	
Disposable plastic scoop	Chromium	Total	8.4	mg/Kg	
Disposable plastic scoop	Cobalt	Total	5.1	mg/Kg	
Disposable plastic scoop	Copper	Total	11	mg/Kg	
Disposable plastic scoop	Iron	Total	12000	mg/Kg	
Disposable plastic scoop	Lead	Total	15	mg/Kg	
Disposable plastic scoop	Magnesium	Total	5900	mg/Kg	
Disposable plastic scoop	Manganese	Total	280	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.011	mg/Kg	J
Disposable plastic scoop	Molybdenum	Total	2.2	mg/Kg	
Disposable plastic scoop	Nickel	Total	12	mg/Kg	
Disposable plastic scoop	Organic carbon	Total	2500	mg/Kg	J
Disposable plastic scoop	Potassium	Total	2200	mg/Kg	
Disposable plastic scoop	Selenium	Total	6.2	mg/Kg	
Disposable plastic scoop	Silver	Total	0.065	mg/Kg	J
Disposable plastic scoop	Sodium	Total	330	mg/Kg	
Disposable plastic scoop	Thallium	Total	0.28	mg/Kg	
Disposable plastic scoop	Vanadium	Total	24	mg/Kg	
Disposable plastic scoop	Zinc	Total	59	mg/Kg	
Water Bottle	Alkalinity, total	Total	75	mg/L	
Water Bottle	Aluminum	Total	3000	ug/L	
Water Bottle	Aluminum	Total	3100	ug/L	
Water Bottle	Antimony	Dissolved	0.5	ug/L	J
Water Bottle	Antimony	Total		ug/L	U
Water Bottle	Arsenic	Dissolved	0.92	ug/L	J
Water Bottle	Arsenic	Total	1.7	ug/L	
Water Bottle	Barium	Dissolved	68	ug/L	
Water Bottle	Barium	Total	130	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U

Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8

Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Hardness by Calculation	TestAmerica Savannah	6/13/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016

1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
8.3	8.3	8.3	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
25	3.8	25	mg/Kg
1.2	0.12	1.2	mg/Kg
0.37	0.12	0.37	mg/Kg
0.61	0.074	0.61	mg/Kg
0.061	0.018	0.061	mg/Kg
0.061	0.018	0.061	mg/Kg
61	6.4	61	mg/Kg
1.2	0.14	1.2	mg/Kg
0.061	0.012	0.061	mg/Kg
0.61	0.16	0.61	mg/Kg
25	6.5	25	mg/Kg
0.25	0.061	0.25	mg/Kg
61	11	61	mg/Kg
1.2	0.15	1.2	mg/Kg
0.026	0.01	0.026	mg/Kg
1.2	0.098	1.2	mg/Kg
1.2	0.32	1.2	mg/Kg
4000	1700	4000	mg/Kg
120	3.1	120	mg/Kg
0.61	0.12	0.61	mg/Kg
0.12	0.012	0.12	mg/Kg
250	59	250	mg/Kg
0.12	0.061	0.12	mg/Kg
0.61	0.33	0.61	mg/Kg
2.5	1.2	2.5	mg/Kg
5	5	5	mg/L
10	4.6	10	ug/L
200	24	200	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L

36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.99621613	-109.0046838
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813

SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916L	Sample-Routine
SJAR	SJAR_060916LNM	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine

Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/9/2016	8:45:00 AM	MST	NMAssessProtocol
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM

Water Bottle	Beryllium	Total	0.17	ug/L	J
Water Bottle	Cadmium	Dissolved		ug/L	U
Water Bottle	Cadmium	Total		ug/L	U
Water Bottle	Calcium	Dissolved	30000	ug/L	
Water Bottle	Calcium	Total	32000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	2	ug/L	
Water Bottle	Cobalt	Dissolved	0.3	ug/L	J
Water Bottle	Cobalt	Total	1.3	ug/L	
Water Bottle	Copper	Dissolved	1.4	ug/L	J
Water Bottle	Copper	Total	3	ug/L	J
Water Bottle	Iron	Dissolved	28	ug/L	J
Water Bottle	Iron	Total	2600	ug/L	
Water Bottle	Lead	Dissolved	0.097	ug/L	J
Water Bottle	Lead	Total	1.9	ug/L	
Water Bottle	Magnesium	Dissolved	5000	ug/L	
Water Bottle	Magnesium	Total	5700	ug/L	
Water Bottle	Manganese	Dissolved	7.3	ug/L	
Water Bottle	Manganese	Total	77	ug/L	
Water Bottle	Mercury	Dissolved	0.00038	ug/L	J
Water Bottle	Mercury	Total	0.00087	ug/L	
Water Bottle	Molybdenum	Dissolved	0.96	ug/L	J
Water Bottle	Molybdenum	Total	1	ug/L	
Water Bottle	Nickel	Dissolved	0.94	ug/L	J
Water Bottle	Nickel	Total	2.1	ug/L	J
Water Bottle	Organic carbon	Total	3.1	mg/L	
Water Bottle	Organic carbon	Total	3.3	mg/L	
Water Bottle	Potassium	Dissolved	2200	ug/L	
Water Bottle	Potassium	Total	3000	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total		ug/L	U
Water Bottle	Sodium	Dissolved	14000	ug/L	
Water Bottle	Sodium	Total	14000	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	100	mg/L	
Water Bottle	Total Suspended Solids	Total	100	mg/L	
Water Bottle	Vanadium	Dissolved	0.82	ug/L	J
Water Bottle	Vanadium	Total	5.1	ug/L	
Water Bottle	Zinc	Dissolved		ug/L	U
Water Bottle	Zinc	Total	7.6	ug/L	J
Water Bottle	Aluminum	Dissolved	24	ug/L	J
Disposable plastic scoop	Aluminum	Total	3500	mg/Kg	
Disposable plastic scoop	Antimony	Total		mg/Kg	UJ
Disposable plastic scoop	Arsenic	Total	2.5	mg/Kg	

	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Dry	USEPA	6010C
Not Detected	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A

Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/17/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/16/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/14/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Hardness by Calculation	TestAmerica Savannah	6/15/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/14/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016

0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0005	0.0002	0.0005	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
200	24	200	ug/L
23	3.5	23	mg/Kg
1.1	0.11	1.1	mg/Kg
0.34	0.11	0.34	mg/Kg

36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813

SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJAR	SJAR_SED_060916L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine

Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM

Disposable plastic scoop	Barium	Total	260	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.29	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.038	mg/Kg	J
Disposable plastic scoop	Calcium	Total	3100	mg/Kg	
Disposable plastic scoop	Chromium	Total	3.8	mg/Kg	
Disposable plastic scoop	Cobalt	Total	2.8	mg/Kg	J+
Disposable plastic scoop	Copper	Total	4.2	mg/Kg	J+
Disposable plastic scoop	Iron	Total	6000	mg/Kg	
Disposable plastic scoop	Lead	Total	4.7	mg/Kg	J+
Disposable plastic scoop	Magnesium	Total	1000	mg/Kg	
Disposable plastic scoop	Manganese	Total	170	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	0.29	mg/Kg	J
Disposable plastic scoop	Nickel	Total	3.6	mg/Kg	
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	730	mg/Kg	
Disposable plastic scoop	Selenium	Total	3.6	mg/Kg	
Disposable plastic scoop	Silver	Total	0.011	mg/Kg	J
Disposable plastic scoop	Sodium	Total	230	mg/Kg	
Disposable plastic scoop	Thallium	Total		mg/Kg	U
Disposable plastic scoop	Vanadium	Total	10	mg/Kg	J+
Disposable plastic scoop	Zinc	Total	15	mg/Kg	
Water Bottle	Alkalinity, total	Total	68	mg/L	
Water Bottle	Aluminum	Total	8700	ug/L	
Water Bottle	Antimony	Dissolved	0.71	ug/L	J
Water Bottle	Antimony	Total		ug/L	U
Water Bottle	Arsenic	Dissolved	0.72	ug/L	J
Water Bottle	Arsenic	Total	4.5	ug/L	
Water Bottle	Barium	Dissolved	59	ug/L	
Water Bottle	Barium	Total	240	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.53	ug/L	
Water Bottle	Cadmium	Dissolved		ug/L	U
Water Bottle	Cadmium	Total	0.41	ug/L	J
Water Bottle	Calcium	Dissolved	32000	ug/L	
Water Bottle	Calcium	Total	43000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	4.8	ug/L	
Water Bottle	Cobalt	Dissolved	0.33	ug/L	J
Water Bottle	Cobalt	Total	4.2	ug/L	
Water Bottle	Copper	Dissolved	1.7	ug/L	J
Water Bottle	Copper	Total	19	ug/L	
Water Bottle	Iron	Dissolved	82	ug/L	
Water Bottle	Iron	Total	9200	ug/L	
Water Bottle	Lead	Dissolved	0.63	ug/L	
Water Bottle	Lead	Total	37	ug/L	
Water Bottle	Magnesium	Dissolved	5600	ug/L	

	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
Not Detected	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7

ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/14/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
ICP-MS	TestAmerica Savannah	6/15/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016

0.57	0.069	0.57	mg/Kg
0.057	0.017	0.057	mg/Kg
0.057	0.017	0.057	mg/Kg
57	5.9	57	mg/Kg
1.1	0.13	1.1	mg/Kg
0.057	0.011	0.057	mg/Kg
0.57	0.15	0.57	mg/Kg
23	6.1	23	mg/Kg
0.23	0.057	0.23	mg/Kg
57	10	57	mg/Kg
1.1	0.14	1.1	mg/Kg
0.026	0.011	0.026	mg/Kg
1.1	0.091	1.1	mg/Kg
1.1	0.3	1.1	mg/Kg
4000	1700	4000	mg/Kg
110	2.9	110	mg/Kg
0.57	0.11	0.57	mg/Kg
0.11	0.011	0.11	mg/Kg
230	55	230	mg/Kg
0.11	0.057	0.11	mg/Kg
0.57	0.31	0.57	mg/Kg
2.3	1.1	2.3	mg/Kg
5	5	5	mg/L
10	4.6	10	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L

36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
36.707467	-108.150813
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856

SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine

Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM

Water Bottle	Magnesium	Total	8500	ug/L	
Water Bottle	Manganese	Dissolved	6.9	ug/L	
Water Bottle	Manganese	Total	450	ug/L	
Water Bottle	Mercury	Dissolved	0.0006	ug/L	
Water Bottle	Mercury	Total	0.015	ug/L	
Water Bottle	Molybdenum	Dissolved	1	ug/L	
Water Bottle	Molybdenum	Total	1.5	ug/L	
Water Bottle	Nickel	Dissolved	0.74	ug/L	J
Water Bottle	Nickel	Total	5.4	ug/L	
Water Bottle	Organic carbon	Total	3.2	mg/L	
Water Bottle	Organic carbon	Total	3.4	mg/L	
Water Bottle	Potassium	Dissolved	2200	ug/L	
Water Bottle	Potassium	Total	4500	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.21	ug/L	J
Water Bottle	Sodium	Dissolved	13000	ug/L	
Water Bottle	Sodium	Total	14000	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total	0.14	ug/L	J
Water Bottle	Total Hardness	Total	140	mg/L	
Water Bottle	Total Suspended Solids	Total	350	mg/L	
Water Bottle	Vanadium	Dissolved	0.74	ug/L	J
Water Bottle	Vanadium	Total	14	ug/L	
Water Bottle	Zinc	Dissolved	3.5	ug/L	J
Water Bottle	Zinc	Total	120	ug/L	
Disposable plastic scoop	Aluminum	Total	4700	mg/Kg	
Disposable plastic scoop	Antimony	Total		mg/Kg	U
Disposable plastic scoop	Arsenic	Total	3.5	mg/Kg	
Disposable plastic scoop	Barium	Total	170	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.33	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.13	mg/Kg	
Disposable plastic scoop	Calcium	Total	22000	mg/Kg	
Disposable plastic scoop	Chromium	Total	5.3	mg/Kg	
Disposable plastic scoop	Cobalt	Total	3	mg/Kg	
Disposable plastic scoop	Copper	Total	9.1	mg/Kg	
Disposable plastic scoop	Iron	Total	7100	mg/Kg	
Disposable plastic scoop	Lead	Total	7.7	mg/Kg	
Disposable plastic scoop	Magnesium	Total	3200	mg/Kg	
Disposable plastic scoop	Manganese	Total	250	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	0.51	mg/Kg	J
Disposable plastic scoop	Nickel	Total	5.2	mg/Kg	
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	1200	mg/Kg	
Disposable plastic scoop	Selenium	Total	3.1	mg/Kg	

	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
Not Detected	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A

Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/10/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/8/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Hardness by Calculation	TestAmerica Savannah	6/10/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016

500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
7.1	7.1	7.1	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
24	3.8	24	mg/Kg
1.2	0.12	1.2	mg/Kg
0.36	0.12	0.36	mg/Kg
0.61	0.073	0.61	mg/Kg
0.061	0.018	0.061	mg/Kg
0.061	0.018	0.061	mg/Kg
61	6.3	61	mg/Kg
1.2	0.13	1.2	mg/Kg
0.061	0.012	0.061	mg/Kg
0.61	0.16	0.61	mg/Kg
24	6.4	24	mg/Kg
0.24	0.061	0.24	mg/Kg
61	11	61	mg/Kg
1.2	0.15	1.2	mg/Kg
0.024	0.0097	0.024	mg/Kg
1.2	0.097	1.2	mg/Kg
1.2	0.32	1.2	mg/Kg
4000	1700	4000	mg/Kg
120	3	120	mg/Kg
0.61	0.12	0.61	mg/Kg

37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856

SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJBB	SJBB_SED_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine

Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM

Disposable plastic scoop	Silver	Total	0.027	mg/Kg	J
Disposable plastic scoop	Sodium	Total	130	mg/Kg	J
Disposable plastic scoop	Thallium	Total	0.061	mg/Kg	J
Disposable plastic scoop	Vanadium	Total	13	mg/Kg	
Disposable plastic scoop	Zinc	Total	37	mg/Kg	
Water Bottle	Alkalinity, total	Total	85	mg/L	
Water Bottle	Aluminum	Total	17000	ug/L	
Water Bottle	Antimony	Dissolved	0.76	ug/L	J
Water Bottle	Antimony	Total		ug/L	UJ
Water Bottle	Arsenic	Dissolved	0.73	ug/L	J
Water Bottle	Arsenic	Total	5.9	ug/L	
Water Bottle	Barium	Dissolved	70	ug/L	
Water Bottle	Barium	Total	390	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	1.1	ug/L	
Water Bottle	Cadmium	Dissolved	0.046	ug/L	J
Water Bottle	Cadmium	Total	0.6	ug/L	
Water Bottle	Calcium	Dissolved	38000	ug/L	
Water Bottle	Calcium	Total	66000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	11	ug/L	
Water Bottle	Cobalt	Dissolved	0.42	ug/L	
Water Bottle	Cobalt	Total	8.6	ug/L	
Water Bottle	Copper	Dissolved	2.4	ug/L	J
Water Bottle	Copper	Total	30	ug/L	
Water Bottle	Iron	Dissolved	110	ug/L	
Water Bottle	Iron	Total	17000	ug/L	
Water Bottle	Lead	Dissolved	0.55	ug/L	
Water Bottle	Lead	Total	48	ug/L	
Water Bottle	Magnesium	Dissolved	6700	ug/L	
Water Bottle	Magnesium	Total	14000	ug/L	
Water Bottle	Manganese	Dissolved	5.2	ug/L	
Water Bottle	Manganese	Total	680	ug/L	
Water Bottle	Mercury	Dissolved	0.00065	ug/L	
Water Bottle	Mercury	Total	0.012	ug/L	
Water Bottle	Molybdenum	Dissolved	1.4	ug/L	
Water Bottle	Molybdenum	Total	1.7	ug/L	
Water Bottle	Nickel	Dissolved	1.2	ug/L	J
Water Bottle	Nickel	Total	13	ug/L	
Water Bottle	Organic carbon	Total	4	mg/L	
Water Bottle	Organic carbon	Total	4.1	mg/L	
Water Bottle	Potassium	Dissolved	2700	ug/L	
Water Bottle	Potassium	Total	7100	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total	0.96	ug/L	J
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.22	ug/L	J

	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016

0.12	0.012	0.12	mg/Kg
240	58	240	mg/Kg
0.12	0.061	0.12	mg/Kg
0.61	0.33	0.61	mg/Kg
2.4	1.2	2.4	mg/Kg
5	5	5	mg/L
10	4.6	10	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L

37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.25737015	-109.6185856
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293

SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJCH	SJCH_SED_060716L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine

Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM

Water Bottle	Sodium	Dissolved	18000	ug/L	
Water Bottle	Sodium	Total	19000	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total	0.21	ug/L	
Water Bottle	Total Hardness	Total	220	mg/L	
Water Bottle	Total Suspended Solids	Total	200	mg/L	
Water Bottle	Vanadium	Dissolved	1.3	ug/L	
Water Bottle	Vanadium	Total	29	ug/L	
Water Bottle	Zinc	Dissolved	3.6	ug/L	J
Water Bottle	Zinc	Total	160	ug/L	
Disposable plastic scoop	Aluminum	Total	14000	mg/Kg	
Disposable plastic scoop	Antimony	Total	0.19	mg/Kg	J
Disposable plastic scoop	Arsenic	Total	5.8	mg/Kg	
Disposable plastic scoop	Barium	Total	260	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.92	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.35	mg/Kg	
Disposable plastic scoop	Calcium	Total	21000	mg/Kg	
Disposable plastic scoop	Chromium	Total	11	mg/Kg	
Disposable plastic scoop	Cobalt	Total	7.5	mg/Kg	
Disposable plastic scoop	Copper	Total	21	mg/Kg	
Disposable plastic scoop	Iron	Total	18000	mg/Kg	
Disposable plastic scoop	Lead	Total	26	mg/Kg	
Disposable plastic scoop	Magnesium	Total	6400	mg/Kg	
Disposable plastic scoop	Manganese	Total	450	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.019	mg/Kg	J
Disposable plastic scoop	Molybdenum	Total	0.96	mg/Kg	J
Disposable plastic scoop	Nickel	Total	11	mg/Kg	
Disposable plastic scoop	Organic carbon	Total	4600	mg/Kg	
Disposable plastic scoop	Potassium	Total	2400	mg/Kg	
Disposable plastic scoop	Selenium	Total	7.2	mg/Kg	
Disposable plastic scoop	Silver	Total	0.15	mg/Kg	
Disposable plastic scoop	Sodium	Total	790	mg/Kg	
Disposable plastic scoop	Thallium	Total	0.2	mg/Kg	
Disposable plastic scoop	Vanadium	Total	25	mg/Kg	
Disposable plastic scoop	Zinc	Total	88	mg/Kg	
Water Bottle	Alkalinity, total	Total	71	mg/L	
Water Bottle	Aluminum	Total	2800	ug/L	
Water Bottle	Antimony	Dissolved	0.54	ug/L	J
Water Bottle	Antimony	Total		ug/L	UJ
Water Bottle	Arsenic	Dissolved	0.6	ug/L	J
Water Bottle	Arsenic	Total	1.8	ug/L	
Water Bottle	Barium	Dissolved	64	ug/L	
Water Bottle	Barium	Total	130	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.17	ug/L	J
Water Bottle	Cadmium	Dissolved	0.12	ug/L	J
Water Bottle	Cadmium	Total		ug/L	UB

	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8

Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Hardness by Calculation	TestAmerica Savannah	6/13/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016

1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
7.7	7.7	7.7	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
25	3.8	25	mg/Kg
1.2	0.12	1.2	mg/Kg
0.37	0.12	0.37	mg/Kg
0.62	0.075	0.62	mg/Kg
0.062	0.019	0.062	mg/Kg
0.062	0.019	0.062	mg/Kg
62	6.5	62	mg/Kg
1.2	0.14	1.2	mg/Kg
0.062	0.012	0.062	mg/Kg
0.62	0.16	0.62	mg/Kg
25	6.6	25	mg/Kg
0.25	0.062	0.25	mg/Kg
62	11	62	mg/Kg
1.2	0.15	1.2	mg/Kg
0.025	0.01	0.025	mg/Kg
1.2	0.099	1.2	mg/Kg
1.2	0.32	1.2	mg/Kg
4000	1700	4000	mg/Kg
120	3.1	120	mg/Kg
0.62	0.12	0.62	mg/Kg
0.12	0.012	0.12	mg/Kg
250	60	250	mg/Kg
0.12	0.062	0.12	mg/Kg
0.62	0.34	0.62	mg/Kg
2.5	1.2	2.5	mg/Kg
5	5	5	mg/L
10	4.6	10	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L

37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
37.293336	-110.399293
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157

SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine

Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM

Water Bottle	Calcium	Dissolved	33000	ug/L	
Water Bottle	Calcium	Total	35000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	1.7	ug/L	J
Water Bottle	Cobalt	Dissolved	0.33	ug/L	J
Water Bottle	Cobalt	Total	1.6	ug/L	
Water Bottle	Copper	Dissolved	1.9	ug/L	J
Water Bottle	Copper	Total	9.9	ug/L	
Water Bottle	Iron	Dissolved	50	ug/L	
Water Bottle	Iron	Total	3300	ug/L	
Water Bottle	Lead	Dissolved	0.51	ug/L	
Water Bottle	Lead	Total	18	ug/L	
Water Bottle	Magnesium	Dissolved	5100	ug/L	
Water Bottle	Magnesium	Total	5900	ug/L	
Water Bottle	Manganese	Dissolved	14	ug/L	
Water Bottle	Manganese	Total	220	ug/L	
Water Bottle	Mercury	Dissolved	0.00052	ug/L	
Water Bottle	Mercury	Total	0.0046	ug/L	
Water Bottle	Molybdenum	Dissolved	0.86	ug/L	J
Water Bottle	Molybdenum	Total	1	ug/L	
Water Bottle	Nickel	Dissolved	0.98	ug/L	J
Water Bottle	Nickel	Total	2.4	ug/L	J
Water Bottle	Organic carbon	Total	3	mg/L	
Water Bottle	Organic carbon	Total	3.3	mg/L	
Water Bottle	Potassium	Dissolved	1800	ug/L	
Water Bottle	Potassium	Total	2600	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total		ug/L	U
Water Bottle	Sodium	Dissolved	11000	ug/L	
Water Bottle	Sodium	Total	12000	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	110	mg/L	
Water Bottle	Total Suspended Solids	Total	66	mg/L	
Water Bottle	Vanadium	Dissolved	0.64	ug/L	J
Water Bottle	Vanadium	Total	5.3	ug/L	
Water Bottle	Zinc	Dissolved	5.8	ug/L	J
Water Bottle	Zinc	Total	71	ug/L	
Disposable plastic scoop	Aluminum	Total	8400	mg/Kg	
Disposable plastic scoop	Antimony	Total	0.22	mg/Kg	J
Disposable plastic scoop	Arsenic	Total	5.6	mg/Kg	
Disposable plastic scoop	Barium	Total	330	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.67	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.46	mg/Kg	
Disposable plastic scoop	Calcium	Total	7700	mg/Kg	

	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C

Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Hardness by Calculation	TestAmerica Savannah	6/13/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016

500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
27	4.3	27	mg/Kg
1.4	0.14	1.4	mg/Kg
0.41	0.14	0.41	mg/Kg
0.69	0.082	0.69	mg/Kg
0.069	0.021	0.069	mg/Kg
0.069	0.021	0.069	mg/Kg
69	7.1	69	mg/Kg

36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157

SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJFP	SJFP_SED_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine

Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM

Disposable plastic scoop	Chromium	Total	7.3	mg/Kg	
Disposable plastic scoop	Cobalt	Total	6.5	mg/Kg	
Disposable plastic scoop	Copper	Total	21	mg/Kg	
Disposable plastic scoop	Iron	Total	14000	mg/Kg	
Disposable plastic scoop	Lead	Total	38	mg/Kg	
Disposable plastic scoop	Magnesium	Total	2600	mg/Kg	
Disposable plastic scoop	Manganese	Total	480	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	0.79	mg/Kg	J
Disposable plastic scoop	Nickel	Total	7.5	mg/Kg	
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	1500	mg/Kg	
Disposable plastic scoop	Selenium	Total	7	mg/Kg	
Disposable plastic scoop	Silver	Total	0.21	mg/Kg	
Disposable plastic scoop	Sodium	Total	320	mg/Kg	
Disposable plastic scoop	Thallium	Total	0.14	mg/Kg	
Disposable plastic scoop	Vanadium	Total	20	mg/Kg	
Disposable plastic scoop	Zinc	Total	150	mg/Kg	
Water Bottle	Alkalinity, total	Total	62	mg/L	
Water Bottle	Aluminum	Total	3600	ug/L	
Water Bottle	Antimony	Dissolved	0.49	ug/L	J
Water Bottle	Antimony	Total		ug/L	UJ
Water Bottle	Arsenic	Dissolved	0.61	ug/L	J
Water Bottle	Arsenic	Total	2.3	ug/L	
Water Bottle	Barium	Dissolved	62	ug/L	
Water Bottle	Barium	Total	160	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.23	ug/L	J
Water Bottle	Cadmium	Dissolved	0.11	ug/L	J
Water Bottle	Cadmium	Total		ug/L	UB
Water Bottle	Calcium	Dissolved	29000	ug/L	
Water Bottle	Calcium	Total	32000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	2.2	ug/L	
Water Bottle	Cobalt	Dissolved	0.29	ug/L	J
Water Bottle	Cobalt	Total	2.2	ug/L	
Water Bottle	Copper	Dissolved	1.9	ug/L	J
Water Bottle	Copper	Total	15	ug/L	
Water Bottle	Iron	Dissolved	51	ug/L	
Water Bottle	Iron	Total	4500	ug/L	
Water Bottle	Lead	Dissolved	0.56	ug/L	
Water Bottle	Lead	Total	32	ug/L	
Water Bottle	Magnesium	Dissolved	4500	ug/L	
Water Bottle	Magnesium	Total	5400	ug/L	
Water Bottle	Manganese	Dissolved	12	ug/L	
Water Bottle	Manganese	Total	330	ug/L	
Water Bottle	Mercury	Dissolved	0.0005	ug/L	

	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E

ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016

1.4	0.15	1.4	mg/Kg
0.069	0.014	0.069	mg/Kg
0.69	0.18	0.69	mg/Kg
27	7.3	27	mg/Kg
0.27	0.069	0.27	mg/Kg
69	12	69	mg/Kg
1.4	0.16	1.4	mg/Kg
0.03	0.012	0.03	mg/Kg
1.4	0.11	1.4	mg/Kg
1.4	0.36	1.4	mg/Kg
4000	1700	4000	mg/Kg
140	3.4	140	mg/Kg
0.69	0.14	0.69	mg/Kg
0.14	0.014	0.14	mg/Kg
270	66	270	mg/Kg
0.14	0.069	0.14	mg/Kg
0.69	0.37	0.69	mg/Kg
2.7	1.4	2.7	mg/Kg
5	5	5	mg/L
10	4.6	10	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L

36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.74815602	-108.4120157
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868

SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine
SJLP	SJLP_SED_060816L	Sample-Routine

Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM

Water Bottle	Mercury	Total	0.0047	ug/L	
Water Bottle	Molybdenum	Dissolved	0.74	ug/L	J
Water Bottle	Molybdenum	Total	1	ug/L	
Water Bottle	Nickel	Dissolved	0.79	ug/L	J
Water Bottle	Nickel	Total	2.9	ug/L	J
Water Bottle	Organic carbon	Total	2.7	mg/L	
Water Bottle	Organic carbon	Total	3.2	mg/L	
Water Bottle	Potassium	Dissolved	1600	ug/L	
Water Bottle	Potassium	Total	2600	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.14	ug/L	J
Water Bottle	Sodium	Dissolved	9700	ug/L	
Water Bottle	Sodium	Total	9700	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	100	mg/L	
Water Bottle	Total Suspended Solids	Total	160	mg/L	
Water Bottle	Vanadium	Dissolved	0.6	ug/L	J
Water Bottle	Vanadium	Total	6.7	ug/L	
Water Bottle	Zinc	Dissolved	6.7	ug/L	J
Water Bottle	Zinc	Total	120	ug/L	
Disposable plastic scoop	Aluminum	Total	4300	mg/Kg	
Disposable plastic scoop	Antimony	Total	0.3	mg/Kg	J
Disposable plastic scoop	Arsenic	Total	4.4	mg/Kg	
Disposable plastic scoop	Barium	Total	240	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.29	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.21	mg/Kg	
Disposable plastic scoop	Calcium	Total	5400	mg/Kg	
Disposable plastic scoop	Chromium	Total	5.6	mg/Kg	
Disposable plastic scoop	Cobalt	Total	4.2	mg/Kg	
Disposable plastic scoop	Copper	Total	13	mg/Kg	
Disposable plastic scoop	Iron	Total	11000	mg/Kg	
Disposable plastic scoop	Lead	Total	28	mg/Kg	
Disposable plastic scoop	Magnesium	Total	1600	mg/Kg	
Disposable plastic scoop	Manganese	Total	330	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	0.72	mg/Kg	J
Disposable plastic scoop	Nickel	Total	4.7	mg/Kg	
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	930	mg/Kg	
Disposable plastic scoop	Selenium	Total	5.2	mg/Kg	
Disposable plastic scoop	Silver	Total	0.093	mg/Kg	J
Disposable plastic scoop	Sodium	Total	210	mg/Kg	J
Disposable plastic scoop	Thallium	Total	0.063	mg/Kg	J
Disposable plastic scoop	Vanadium	Total	22	mg/Kg	

	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A

Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Hardness by Calculation	TestAmerica Savannah	6/13/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016

0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
4	4	4	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
22	3.5	22	mg/Kg
1.1	0.11	1.1	mg/Kg
0.33	0.11	0.33	mg/Kg
0.56	0.067	0.56	mg/Kg
0.056	0.017	0.056	mg/Kg
0.056	0.017	0.056	mg/Kg
56	5.8	56	mg/Kg
1.1	0.12	1.1	mg/Kg
0.056	0.011	0.056	mg/Kg
0.56	0.14	0.56	mg/Kg
22	5.9	22	mg/Kg
0.22	0.056	0.22	mg/Kg
56	9.9	56	mg/Kg
1.1	0.13	1.1	mg/Kg
0.025	0.0098	0.025	mg/Kg
1.1	0.089	1.1	mg/Kg
1.1	0.29	1.1	mg/Kg
4000	1700	4000	mg/Kg
110	2.8	110	mg/Kg
0.56	0.11	0.56	mg/Kg
0.11	0.011	0.11	mg/Kg
220	54	220	mg/Kg
0.11	0.056	0.11	mg/Kg
0.56	0.3	0.56	mg/Kg

36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868
36.73588701	-108.2539868

SJLP	SJLP_SED_060816L	Sample-Routine
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs

Sediment		6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM

Disposable plastic scoop	Zinc	Total	100	mg/Kg	
Water Bottle	Alkalinity, total	Total	68	mg/L	
Water Bottle	Aluminum	Total	7700	ug/L	
Water Bottle	Antimony	Dissolved		ug/L	U
Water Bottle	Antimony	Total		ug/L	U
Water Bottle	Arsenic	Dissolved	0.66	ug/L	J
Water Bottle	Arsenic	Total	4	ug/L	
Water Bottle	Barium	Dissolved	58	ug/L	
Water Bottle	Barium	Total	190	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.45	ug/L	
Water Bottle	Cadmium	Dissolved		ug/L	U
Water Bottle	Cadmium	Total	0.37	ug/L	J
Water Bottle	Calcium	Dissolved	33000	ug/L	
Water Bottle	Calcium	Total	38000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	4.4	ug/L	
Water Bottle	Cobalt	Dissolved	0.16	ug/L	J
Water Bottle	Cobalt	Total	3.4	ug/L	
Water Bottle	Copper	Dissolved	1.5	ug/L	J
Water Bottle	Copper	Total	18	ug/L	
Water Bottle	Iron	Dissolved	71	ug/L	
Water Bottle	Iron	Total	7900	ug/L	
Water Bottle	Lead	Dissolved	0.55	ug/L	
Water Bottle	Lead	Total	34	ug/L	
Water Bottle	Magnesium	Dissolved	5700	ug/L	
Water Bottle	Magnesium	Total	7700	ug/L	
Water Bottle	Manganese	Dissolved	6.6	ug/L	
Water Bottle	Manganese	Total	390	ug/L	
Water Bottle	Mercury	Dissolved	0.0006	ug/L	
Water Bottle	Mercury	Total	0.014	ug/L	
Water Bottle	Molybdenum	Dissolved	1	ug/L	
Water Bottle	Molybdenum	Total	1.4	ug/L	
Water Bottle	Nickel	Dissolved	0.71	ug/L	J
Water Bottle	Nickel	Total	4.5	ug/L	J
Water Bottle	Organic carbon	Total	3.4	mg/L	
Water Bottle	Organic carbon	Total	3.7	mg/L	
Water Bottle	Potassium	Dissolved	2200	ug/L	
Water Bottle	Potassium	Total	4000	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.17	ug/L	J
Water Bottle	Sodium	Dissolved	13000	ug/L	
Water Bottle	Sodium	Total	14000	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total	0.12	ug/L	J

	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

ICP-MS	TestAmerica Savannah	6/10/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/10/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/8/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016

2.2	1.1	2.2	mg/Kg
5	5	5	mg/L
10	4.6	10	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L

36.73588701	-108.2539868
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036

SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine

Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM

Water Bottle	Total Hardness	Total	130	mg/L	
Water Bottle	Total Suspended Solids	Total	240	mg/L	J
Water Bottle	Vanadium	Dissolved	0.65	ug/L	J
Water Bottle	Vanadium	Total	13	ug/L	
Water Bottle	Zinc	Dissolved	4.8	ug/L	J
Water Bottle	Zinc	Total	120	ug/L	
Water Bottle	Alkalinity, total	Total	67	mg/L	
Water Bottle	Aluminum	Total	8600	ug/L	
Water Bottle	Antimony	Dissolved	0.66	ug/L	J
Water Bottle	Antimony	Total		ug/L	U
Water Bottle	Arsenic	Dissolved	0.63	ug/L	J
Water Bottle	Arsenic	Total	4.3	ug/L	
Water Bottle	Barium	Dissolved	58	ug/L	
Water Bottle	Barium	Total	220	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.5	ug/L	
Water Bottle	Cadmium	Dissolved		ug/L	U
Water Bottle	Cadmium	Total	0.43	ug/L	J
Water Bottle	Calcium	Dissolved	32000	ug/L	
Water Bottle	Calcium	Total	41000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	4.9	ug/L	
Water Bottle	Cobalt	Dissolved	0.35	ug/L	J
Water Bottle	Cobalt	Total	4.1	ug/L	
Water Bottle	Copper	Dissolved	1.7	ug/L	J
Water Bottle	Copper	Total	20	ug/L	
Water Bottle	Iron	Dissolved	87	ug/L	
Water Bottle	Iron	Total	9000	ug/L	
Water Bottle	Lead	Dissolved	0.67	ug/L	
Water Bottle	Lead	Total	37	ug/L	
Water Bottle	Magnesium	Dissolved	5500	ug/L	
Water Bottle	Magnesium	Total	8200	ug/L	
Water Bottle	Manganese	Dissolved	7.7	ug/L	
Water Bottle	Manganese	Total	450	ug/L	
Water Bottle	Mercury	Dissolved	0.00058	ug/L	
Water Bottle	Mercury	Total	0.015	ug/L	
Water Bottle	Molybdenum	Dissolved	1	ug/L	
Water Bottle	Molybdenum	Total	1.4	ug/L	
Water Bottle	Nickel	Dissolved	0.72	ug/L	J
Water Bottle	Nickel	Total	5.3	ug/L	
Water Bottle	Organic carbon	Total	3.5	mg/L	
Water Bottle	Organic carbon	Total	4.4	mg/L	
Water Bottle	Potassium	Dissolved	2100	ug/L	
Water Bottle	Potassium	Total	4400	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U

	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8

Hardness by Calculation	TestAmerica Savannah	6/10/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/10/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/8/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016

3.3	3.3	3.3	mg/L
11	11	11	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
5	5	5	mg/L
10	4.6	10	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L

37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036

SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_060716L	Sample-Routine
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716DL	Quality Control Field Replicate Msr/Obs
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine

Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM

Water Bottle	Silver	Total	0.2	ug/L	J
Water Bottle	Sodium	Dissolved	13000	ug/L	
Water Bottle	Sodium	Total	14000	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total	0.14	ug/L	J
Water Bottle	Total Hardness	Total	140	mg/L	
Water Bottle	Total Suspended Solids	Total	330	mg/L	J
Water Bottle	Vanadium	Dissolved	0.7	ug/L	J
Water Bottle	Vanadium	Total	13	ug/L	
Water Bottle	Zinc	Dissolved	4.4	ug/L	J
Water Bottle	Zinc	Total	130	ug/L	
Disposable plastic scoop	Aluminum	Total	11000	mg/Kg	
Disposable plastic scoop	Antimony	Total	0.28	mg/Kg	J
Disposable plastic scoop	Arsenic	Total	8.8	mg/Kg	
Disposable plastic scoop	Barium	Total	280	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.88	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.51	mg/Kg	
Disposable plastic scoop	Calcium	Total	44000	mg/Kg	
Disposable plastic scoop	Chromium	Total	13	mg/Kg	
Disposable plastic scoop	Cobalt	Total	7.7	mg/Kg	
Disposable plastic scoop	Copper	Total	19	mg/Kg	
Disposable plastic scoop	Iron	Total	15000	mg/Kg	
Disposable plastic scoop	Lead	Total	18	mg/Kg	
Disposable plastic scoop	Magnesium	Total	7800	mg/Kg	
Disposable plastic scoop	Manganese	Total	400	mg/Kg	
Disposable plastic scoop	Mercury	Total	0.015	mg/Kg	J
Disposable plastic scoop	Molybdenum	Total	3.5	mg/Kg	
Disposable plastic scoop	Nickel	Total	20	mg/Kg	
Disposable plastic scoop	Organic carbon	Total	7400	mg/Kg	
Disposable plastic scoop	Potassium	Total	2900	mg/Kg	
Disposable plastic scoop	Selenium	Total	8.6	mg/Kg	
Disposable plastic scoop	Silver	Total	0.097	mg/Kg	J
Disposable plastic scoop	Sodium	Total	370	mg/Kg	
Disposable plastic scoop	Thallium	Total	0.42	mg/Kg	
Disposable plastic scoop	Vanadium	Total	32	mg/Kg	
Disposable plastic scoop	Zinc	Total	75	mg/Kg	
Disposable plastic scoop	Aluminum	Total	11000	mg/Kg	
Disposable plastic scoop	Antimony	Total	0.31	mg/Kg	J
Disposable plastic scoop	Arsenic	Total	8.5	mg/Kg	
Disposable plastic scoop	Barium	Total	230	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.79	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.6	mg/Kg	
Disposable plastic scoop	Calcium	Total	50000	mg/Kg	
Disposable plastic scoop	Chromium	Total	13	mg/Kg	
Disposable plastic scoop	Cobalt	Total	7.3	mg/Kg	
Disposable plastic scoop	Copper	Total	19	mg/Kg	
Disposable plastic scoop	Iron	Total	15000	mg/Kg	

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C

Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Hardness by Calculation	TestAmerica Savannah	6/10/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016

1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
12	12	12	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
25	3.9	25	mg/Kg
1.2	0.12	1.2	mg/Kg
0.37	0.12	0.37	mg/Kg
0.62	0.075	0.62	mg/Kg
0.062	0.019	0.062	mg/Kg
0.062	0.019	0.062	mg/Kg
62	6.5	62	mg/Kg
1.2	0.14	1.2	mg/Kg
0.062	0.012	0.062	mg/Kg
0.62	0.16	0.62	mg/Kg
25	6.6	25	mg/Kg
0.25	0.062	0.25	mg/Kg
62	11	62	mg/Kg
1.2	0.15	1.2	mg/Kg
0.027	0.011	0.027	mg/Kg
1.2	0.1	1.2	mg/Kg
1.2	0.32	1.2	mg/Kg
4000	1700	4000	mg/Kg
120	3.1	120	mg/Kg
0.62	0.12	0.62	mg/Kg
0.12	0.012	0.12	mg/Kg
250	60	250	mg/Kg
0.12	0.062	0.12	mg/Kg
0.62	0.34	0.62	mg/Kg
2.5	1.2	2.5	mg/Kg
26	4	26	mg/Kg
1.3	0.13	1.3	mg/Kg
0.39	0.13	0.39	mg/Kg
0.64	0.077	0.64	mg/Kg
0.064	0.019	0.064	mg/Kg
0.064	0.019	0.064	mg/Kg
64	6.7	64	mg/Kg
1.3	0.14	1.3	mg/Kg
0.064	0.013	0.064	mg/Kg
0.64	0.17	0.64	mg/Kg
26	6.8	26	mg/Kg

37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036

SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMC	SJMC_SED_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine

Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Sediment		6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM

Disposable plastic scoop	Lead	Total	16	mg/Kg	
Disposable plastic scoop	Magnesium	Total	8900	mg/Kg	
Disposable plastic scoop	Manganese	Total	360	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	3.6	mg/Kg	
Disposable plastic scoop	Nickel	Total	21	mg/Kg	
Disposable plastic scoop	Organic carbon	Total	5800	mg/Kg	
Disposable plastic scoop	Potassium	Total	3100	mg/Kg	
Disposable plastic scoop	Selenium	Total	8.5	mg/Kg	
Disposable plastic scoop	Silver	Total	0.11	mg/Kg	J
Disposable plastic scoop	Sodium	Total	370	mg/Kg	
Disposable plastic scoop	Thallium	Total	0.43	mg/Kg	
Disposable plastic scoop	Vanadium	Total	34	mg/Kg	
Disposable plastic scoop	Zinc	Total	72	mg/Kg	
Water Bottle	Alkalinity, total	Total	68	mg/L	
Water Bottle	Aluminum	Total	11000	ug/L	
Water Bottle	Antimony	Dissolved	0.74	ug/L	J
Water Bottle	Antimony	Total		ug/L	U
Water Bottle	Arsenic	Dissolved	0.69	ug/L	J
Water Bottle	Arsenic	Total	5.7	ug/L	
Water Bottle	Barium	Dissolved	64	ug/L	
Water Bottle	Barium	Total	270	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.64	ug/L	
Water Bottle	Cadmium	Dissolved		ug/L	U
Water Bottle	Cadmium	Total	0.47	ug/L	J
Water Bottle	Calcium	Dissolved	33000	ug/L	
Water Bottle	Calcium	Total	46000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	5.8	ug/L	
Water Bottle	Cobalt	Dissolved	0.34	ug/L	J
Water Bottle	Cobalt	Total	5	ug/L	
Water Bottle	Copper	Dissolved	1.9	ug/L	J
Water Bottle	Copper	Total	24	ug/L	
Water Bottle	Iron	Dissolved	96	ug/L	
Water Bottle	Iron	Total	11000	ug/L	
Water Bottle	Lead	Dissolved	0.67	ug/L	
Water Bottle	Lead	Total	48	ug/L	
Water Bottle	Magnesium	Dissolved	5700	ug/L	
Water Bottle	Magnesium	Total	9200	ug/L	
Water Bottle	Manganese	Dissolved	6.1	ug/L	
Water Bottle	Manganese	Total	530	ug/L	
Water Bottle	Mercury	Dissolved	0.0008	ug/L	
Water Bottle	Mercury	Total	0.02	ug/L	
Water Bottle	Molybdenum	Dissolved	1.2	ug/L	
Water Bottle	Molybdenum	Total	1.7	ug/L	
Water Bottle	Nickel	Dissolved	0.86	ug/L	J

	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/10/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016

0.26	0.064	0.26	mg/Kg
64	11	64	mg/Kg
1.3	0.15	1.3	mg/Kg
0.029	0.012	0.029	mg/Kg
1.3	0.1	1.3	mg/Kg
1.3	0.33	1.3	mg/Kg
4000	1700	4000	mg/Kg
130	3.2	130	mg/Kg
0.64	0.13	0.64	mg/Kg
0.13	0.013	0.13	mg/Kg
260	62	260	mg/Kg
0.13	0.064	0.13	mg/Kg
0.64	0.35	0.64	mg/Kg
2.6	1.3	2.6	mg/Kg
5	5	5	mg/L
10	4.6	10	ug/L
1	0.4	1	ug/L
1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L

37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.25822644	-109.3106036
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835

SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJMH	SJMH_SED_060716L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine

Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Sediment		6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM

Water Bottle	Nickel	Total	6.4	ug/L	
Water Bottle	Organic carbon	Total	3.8	mg/L	
Water Bottle	Organic carbon	Total	3.9	mg/L	
Water Bottle	Potassium	Dissolved	2500	ug/L	
Water Bottle	Potassium	Total	5200	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.26	ug/L	J
Water Bottle	Sodium	Dissolved	14000	ug/L	
Water Bottle	Sodium	Total	15000	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total	0.16	ug/L	J
Water Bottle	Total Hardness	Total	150	mg/L	
Water Bottle	Total Suspended Solids	Total	420	mg/L	
Water Bottle	Vanadium	Dissolved	0.79	ug/L	J
Water Bottle	Vanadium	Total	16	ug/L	
Water Bottle	Zinc	Dissolved	3.4	ug/L	J
Water Bottle	Zinc	Total	150	ug/L	
Disposable plastic scoop	Aluminum	Total	2200	mg/Kg	
Disposable plastic scoop	Antimony	Total		mg/Kg	U
Disposable plastic scoop	Arsenic	Total	1.9	mg/Kg	
Disposable plastic scoop	Barium	Total	160	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.2	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.072	mg/Kg	
Disposable plastic scoop	Calcium	Total	25000	mg/Kg	
Disposable plastic scoop	Chromium	Total	5.5	mg/Kg	
Disposable plastic scoop	Cobalt	Total	2	mg/Kg	
Disposable plastic scoop	Copper	Total	2.2	mg/Kg	
Disposable plastic scoop	Iron	Total	4700	mg/Kg	
Disposable plastic scoop	Lead	Total	4.4	mg/Kg	
Disposable plastic scoop	Magnesium	Total	3900	mg/Kg	
Disposable plastic scoop	Manganese	Total	160	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	0.21	mg/Kg	J
Disposable plastic scoop	Nickel	Total	4	mg/Kg	
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	700	mg/Kg	
Disposable plastic scoop	Selenium	Total	3.2	mg/Kg	
Disposable plastic scoop	Silver	Total		mg/Kg	U
Disposable plastic scoop	Sodium	Total	150	mg/Kg	J
Disposable plastic scoop	Thallium	Total		mg/Kg	U
Disposable plastic scoop	Vanadium	Total	10	mg/Kg	
Disposable plastic scoop	Zinc	Total	12	mg/Kg	
Water Bottle	Alkalinity, total	Total	65	mg/L	
Water Bottle	Aluminum	Total	4100	ug/L	
Water Bottle	Antimony	Dissolved	0.78	ug/L	J

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
Not Detected	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
Not Detected	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Wet	APHA	2320-B
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/8/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Hardness by Calculation	TestAmerica Savannah	6/10/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/10/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
ICP-MS	TestAmerica Savannah	6/9/2016
Alkalinity by Gran Titration	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016

5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
14	14	14	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L
20	2.8	20	ug/L
20	2.8	20	ug/L
24	3.7	24	mg/Kg
1.2	0.12	1.2	mg/Kg
0.35	0.12	0.35	mg/Kg
0.59	0.071	0.59	mg/Kg
0.059	0.018	0.059	mg/Kg
0.059	0.018	0.059	mg/Kg
59	6.1	59	mg/Kg
1.2	0.13	1.2	mg/Kg
0.059	0.012	0.059	mg/Kg
0.59	0.15	0.59	mg/Kg
24	6.2	24	mg/Kg
0.24	0.059	0.24	mg/Kg
59	10	59	mg/Kg
1.2	0.14	1.2	mg/Kg
0.027	0.011	0.027	mg/Kg
1.2	0.094	1.2	mg/Kg
1.2	0.31	1.2	mg/Kg
4000	1700	4000	mg/Kg
120	2.9	120	mg/Kg
0.59	0.12	0.59	mg/Kg
0.12	0.012	0.12	mg/Kg
240	57	240	mg/Kg
0.12	0.059	0.12	mg/Kg
0.59	0.32	0.59	mg/Kg
2.4	1.2	2.4	mg/Kg
5	5	5	mg/L
10	4.6	10	ug/L
1	0.4	1	ug/L

37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
37.14999307	-109.8662835
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838

SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine

Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM

Water Bottle	Antimony	Total		ug/L	UJ
Water Bottle	Arsenic	Dissolved	0.72	ug/L	J
Water Bottle	Arsenic	Total	2.6	ug/L	
Water Bottle	Barium	Dissolved	62	ug/L	
Water Bottle	Barium	Total	160	ug/L	
Water Bottle	Beryllium	Dissolved		ug/L	U
Water Bottle	Beryllium	Total	0.24	ug/L	J
Water Bottle	Cadmium	Dissolved	0.088	ug/L	J
Water Bottle	Cadmium	Total		ug/L	UB
Water Bottle	Calcium	Dissolved	31000	ug/L	
Water Bottle	Calcium	Total	33000	ug/L	
Water Bottle	Chromium	Dissolved		ug/L	U
Water Bottle	Chromium	Total	2.5	ug/L	
Water Bottle	Cobalt	Dissolved	0.29	ug/L	J
Water Bottle	Cobalt	Total	2.4	ug/L	
Water Bottle	Copper	Dissolved	1.9	ug/L	J
Water Bottle	Copper	Total	14	ug/L	
Water Bottle	Iron	Dissolved	63	ug/L	
Water Bottle	Iron	Total	5000	ug/L	
Water Bottle	Lead	Dissolved	0.59	ug/L	
Water Bottle	Lead	Total	28	ug/L	
Water Bottle	Magnesium	Dissolved	5000	ug/L	
Water Bottle	Magnesium	Total	6000	ug/L	
Water Bottle	Manganese	Dissolved	11	ug/L	
Water Bottle	Manganese	Total	320	ug/L	
Water Bottle	Mercury	Dissolved	0.00048	ug/L	J
Water Bottle	Mercury	Total	0.0056	ug/L	
Water Bottle	Molybdenum	Dissolved	0.89	ug/L	J
Water Bottle	Molybdenum	Total	1	ug/L	
Water Bottle	Nickel	Dissolved	0.82	ug/L	J
Water Bottle	Nickel	Total	3.3	ug/L	J
Water Bottle	Organic carbon	Total	2.9	mg/L	
Water Bottle	Organic carbon	Total	3.5	mg/L	
Water Bottle	Potassium	Dissolved	1800	ug/L	
Water Bottle	Potassium	Total	2800	ug/L	
Water Bottle	Selenium	Dissolved		ug/L	U
Water Bottle	Selenium	Total		ug/L	U
Water Bottle	Silver	Dissolved		ug/L	U
Water Bottle	Silver	Total	0.12	ug/L	J
Water Bottle	Sodium	Dissolved	12000	ug/L	
Water Bottle	Sodium	Total	11000	ug/L	
Water Bottle	Thallium	Dissolved		ug/L	U
Water Bottle	Thallium	Total		ug/L	U
Water Bottle	Total Hardness	Total	110	mg/L	
Water Bottle	Total Suspended Solids	Total	160	mg/L	
Water Bottle	Vanadium	Dissolved	0.63	ug/L	J
Water Bottle	Vanadium	Total	7.3	ug/L	

Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	1631E
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	APHA	5310-B
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.7
	Preliminary	Actual	Wet	USEPA	200.7
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
Not Detected	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	APHA	2340B
	Preliminary	Actual	Wet	APHA	2540-D
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8

Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Mercury in Water by Oxidation, Purge and Trap, and CVAFS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/10/2016
Total Organic Carbon by Combustion-Infrared Method	TestAmerica Savannah	6/9/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Water by ICP-AES	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Hardness by Calculation	TestAmerica Savannah	6/13/2016
Total Suspended Solids in Water	TestAmerica Savannah	6/12/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016

1	0.4	1	ug/L
1	0.37	1	ug/L
1	0.37	1	ug/L
2	0.14	2	ug/L
2	0.14	2	ug/L
0.4	0.15	0.4	ug/L
0.4	0.15	0.4	ug/L
0.5	0.043	0.5	ug/L
0.5	0.043	0.5	ug/L
500	25	500	ug/L
500	25	500	ug/L
2	1	2	ug/L
2	1	2	ug/L
0.4	0.12	0.4	ug/L
0.4	0.12	0.4	ug/L
5	0.5	5	ug/L
5	0.5	5	ug/L
50	17	50	ug/L
50	17	50	ug/L
0.3	0.06	0.3	ug/L
0.3	0.06	0.3	ug/L
500	33	500	ug/L
500	33	500	ug/L
2.5	1.2	2.5	ug/L
2.5	1.2	2.5	ug/L
0.0005	0.0002	0.0005	ug/L
0.0025	0.001	0.0025	ug/L
1	0.45	1	ug/L
1	0.45	1	ug/L
5	0.4	5	ug/L
5	0.4	5	ug/L
1	0.5	1	mg/L
1	0.5	1	mg/L
1000	17	1000	ug/L
1000	17	1000	ug/L
2	0.58	2	ug/L
2	0.58	2	ug/L
1	0.1	1	ug/L
1	0.1	1	ug/L
1000	480	1000	ug/L
1000	480	1000	ug/L
0.2	0.1	0.2	ug/L
0.2	0.1	0.2	ug/L
3.3	3.3	3.3	mg/L
9.1	9.1	9.1	mg/L
1	0.3	1	ug/L
1	0.3	1	ug/L

36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838

SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine
SJSR	SJSR_SED_060816L	Sample-Routine

Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Water	Surface Water	6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM
Sediment		6/8/2016	9:45:00 AM	MST	FOLLOWUPGKM

Water Bottle	Zinc	Dissolved	8.8	ug/L	J
Water Bottle	Zinc	Total	110	ug/L	
Disposable plastic scoop	Aluminum	Total	4800	mg/Kg	
Disposable plastic scoop	Antimony	Total	0.16	mg/Kg	J
Disposable plastic scoop	Arsenic	Total	4.2	mg/Kg	
Disposable plastic scoop	Barium	Total	370	mg/Kg	
Disposable plastic scoop	Beryllium	Total	0.41	mg/Kg	
Disposable plastic scoop	Cadmium	Total	0.21	mg/Kg	
Disposable plastic scoop	Calcium	Total	5500	mg/Kg	
Disposable plastic scoop	Chromium	Total	6.2	mg/Kg	
Disposable plastic scoop	Cobalt	Total	4.3	mg/Kg	
Disposable plastic scoop	Copper	Total	9.7	mg/Kg	
Disposable plastic scoop	Iron	Total	9500	mg/Kg	
Disposable plastic scoop	Lead	Total	15	mg/Kg	
Disposable plastic scoop	Magnesium	Total	1800	mg/Kg	
Disposable plastic scoop	Manganese	Total	300	mg/Kg	
Disposable plastic scoop	Mercury	Total		mg/Kg	U
Disposable plastic scoop	Molybdenum	Total	0.57	mg/Kg	J
Disposable plastic scoop	Nickel	Total	5.2	mg/Kg	
Disposable plastic scoop	Organic carbon	Total		mg/Kg	U
Disposable plastic scoop	Potassium	Total	970	mg/Kg	
Disposable plastic scoop	Selenium	Total	6.1	mg/Kg	
Disposable plastic scoop	Silver	Total	0.053	mg/Kg	J
Disposable plastic scoop	Sodium	Total	200	mg/Kg	J
Disposable plastic scoop	Thallium	Total	0.075	mg/Kg	J
Disposable plastic scoop	Vanadium	Total	17	mg/Kg	
Disposable plastic scoop	Zinc	Total	70	mg/Kg	

	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Wet	USEPA	200.8
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Dry	USEPA	7471A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
Not Detected	Preliminary	Actual	Wet	USEPA	9060A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6010C
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A
	Preliminary	Actual	Dry	USEPA	6020A

Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Metals in Waters by ICP/MS	TestAmerica Savannah	6/13/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Mercury in Solid or Semisolid Waste	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Total Organic Carbon in water and wastes by Carbonaceous Analyzer	TestAmerica Savannah	6/23/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)	TestAmerica Savannah	6/13/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016
ICP-MS	TestAmerica Savannah	6/10/2016

20	2.8	20	ug/L
20	2.8	20	ug/L
25	3.8	25	mg/Kg
1.2	0.12	1.2	mg/Kg
0.37	0.12	0.37	mg/Kg
0.62	0.074	0.62	mg/Kg
0.062	0.019	0.062	mg/Kg
0.062	0.019	0.062	mg/Kg
62	6.4	62	mg/Kg
1.2	0.14	1.2	mg/Kg
0.062	0.012	0.062	mg/Kg
0.62	0.16	0.62	mg/Kg
25	6.5	25	mg/Kg
0.25	0.062	0.25	mg/Kg
62	11	62	mg/Kg
1.2	0.15	1.2	mg/Kg
0.025	0.01	0.025	mg/Kg
1.2	0.099	1.2	mg/Kg
1.2	0.32	1.2	mg/Kg
4000	1700	4000	mg/Kg
120	3.1	120	mg/Kg
0.62	0.12	0.62	mg/Kg
0.12	0.012	0.12	mg/Kg
250	59	250	mg/Kg
0.12	0.062	0.12	mg/Kg
0.62	0.33	0.62	mg/Kg
2.5	1.2	2.5	mg/Kg

36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838
36.78162422	-108.6927838

Monitoring Location	ActivityID	Activity Type	Media	Media Subdivision
32nd St Bridge	32nd St Bridge_060716P	Field Msr/Obs	Water	Surface Water
32nd St Bridge	32nd St Bridge_060716P	Field Msr/Obs	Water	Surface Water
32nd St Bridge	32nd St Bridge_060716P	Field Msr/Obs	Water	Surface Water
32nd St Bridge	32nd St Bridge_060716P	Field Msr/Obs	Water	Surface Water
32nd St Bridge	32nd St Bridge_060716P	Field Msr/Obs	Water	Surface Water
32nd St Bridge	32nd St Bridge_060716P	Field Msr/Obs	Water	Surface Water
32nd St Bridge	32nd St Bridge_060716P	Field Msr/Obs	Water	Surface Water
9426	9426_060616P	Field Msr/Obs	Water	Surface Water
9426	9426_060616P	Field Msr/Obs	Water	Surface Water
9426	9426_060616P	Field Msr/Obs	Water	Surface Water
9426	9426_060616P	Field Msr/Obs	Water	Surface Water
9426	9426_060616P	Field Msr/Obs	Water	Surface Water
9426	9426_060616P	Field Msr/Obs	Water	Surface Water
9426	9426_060616P	Field Msr/Obs	Water	Surface Water
A68	A68_060616P	Field Msr/Obs	Water	Surface Water
A68	A68_060616P	Field Msr/Obs	Water	Surface Water
A68	A68_060616P	Field Msr/Obs	Water	Surface Water
A68	A68_060616P	Field Msr/Obs	Water	Surface Water
A68	A68_060616P	Field Msr/Obs	Water	Surface Water
A68	A68_060616P	Field Msr/Obs	Water	Surface Water
A68	A68_060616P	Field Msr/Obs	Water	Surface Water
A72	A72_060616P	Field Msr/Obs	Water	Surface Water
A72	A72_060616P	Field Msr/Obs	Water	Surface Water
A72	A72_060616P	Field Msr/Obs	Water	Surface Water
A72	A72_060616P	Field Msr/Obs	Water	Surface Water
A72	A72_060616P	Field Msr/Obs	Water	Surface Water
A72	A72_060616P	Field Msr/Obs	Water	Surface Water
A72	A72_060616P	Field Msr/Obs	Water	Surface Water
ADW-010	ADW-010_060916P	Field Msr/Obs	Water	Surface Water
ADW-010	ADW-010_060916DP	Field Msr/Obs	Water	Surface Water
ADW-010	ADW-010_060916DP	Field Msr/Obs	Water	Surface Water
ADW-010	ADW-010_060916DP	Field Msr/Obs	Water	Surface Water
ADW-010	ADW-010_060916DP	Field Msr/Obs	Water	Surface Water
ADW-010	ADW-010_060916DP	Field Msr/Obs	Water	Surface Water
ADW-010	ADW-010_060916DP	Field Msr/Obs	Water	Surface Water
ADW-010	ADW-010_060916P	Field Msr/Obs	Water	Surface Water
ADW-010	ADW-010_060916P	Field Msr/Obs	Water	Surface Water
ADW-010	ADW-010_060916P	Field Msr/Obs	Water	Surface Water
ADW-010	ADW-010_060916P	Field Msr/Obs	Water	Surface Water
ADW-010	ADW-010_060916P	Field Msr/Obs	Water	Surface Water
ADW-010	ADW-010_060916DP	Field Msr/Obs	Water	Surface Water
ADW-010	ADW-010_060916P	Field Msr/Obs	Water	Surface Water
ADW-021	ADW-021_060916P	Field Msr/Obs	Water	Surface Water
ADW-021	ADW-021_060916P	Field Msr/Obs	Water	Surface Water
ADW-021	ADW-021_060916P	Field Msr/Obs	Water	Surface Water
ADW-021	ADW-021_060916P	Field Msr/Obs	Water	Surface Water

Start Date	Time	Time Zone	Collection Method	Equipment Name	Equipment Comment
6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/7/2016	10:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	4:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	11:05:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/6/2016	12:40:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	12:20:00 PM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	
6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor	

Characteristic Name	Result	Units	Result Status	Result Type	Latitude
Turbidity	35.4	NTU	Preliminary	Actual	37.294805
Salinity	0.105	PSU	Preliminary	Actual	37.294805
Oxidation reduction potential (ORP)	186	mV	Preliminary	Actual	37.294805
Conductivity	0.148	mS/cm	Preliminary	Actual	37.294805
Dissolved oxygen (DO)	18.77	mg/l	Preliminary	Actual	37.294805
pH	7.51	None	Preliminary	Actual	37.294805
Temperature, water	7.46	deg C	Preliminary	Actual	37.294805
Temperature, water	8.54	deg C	Preliminary	Actual	37.385148
Turbidity	41.4	NTU	Preliminary	Actual	37.385148
Salinity	0.108	PSU	Preliminary	Actual	37.385148
Oxidation reduction potential (ORP)	164	mV	Preliminary	Actual	37.385148
Conductivity	0.156	mS/cm	Preliminary	Actual	37.385148
Dissolved oxygen (DO)	18.86	mg/l	Preliminary	Actual	37.385148
pH	6.81	None	Preliminary	Actual	37.385148
pH	8.1	None	Preliminary	Actual	37.810983
Dissolved oxygen (DO)	17.9	mg/l	Preliminary	Actual	37.810983
Conductivity	0.054	mS/cm	Preliminary	Actual	37.810983
Oxidation reduction potential (ORP)	149	mV	Preliminary	Actual	37.810983
Salinity	0.037	PSU	Preliminary	Actual	37.810983
Turbidity	11.5	NTU	Preliminary	Actual	37.810983
Temperature, water	9.1	deg C	Preliminary	Actual	37.810983
Dissolved oxygen (DO)	17.81	mg/l	Preliminary	Actual	37.790017
Turbidity	39.8	NTU	Preliminary	Actual	37.790017
Salinity	0.105	PSU	Preliminary	Actual	37.790017
Conductivity	0.149	mS/cm	Preliminary	Actual	37.790017
pH	7.81	None	Preliminary	Actual	37.790017
Temperature, water	7.62	deg C	Preliminary	Actual	37.790017
Oxidation reduction potential (ORP)	39	mV	Preliminary	Actual	37.790017
Dissolved oxygen (DO)	17.5	mg/l	Preliminary	Actual	36.838545
Salinity	0.123	PSU	Preliminary	Actual	36.838545
Oxidation reduction potential (ORP)	164	mV	Preliminary	Actual	36.838545
Conductivity	0.189	mS/cm	Preliminary	Actual	36.838545
Dissolved oxygen (DO)	17.5	mg/l	Preliminary	Actual	36.838545
pH	7.79	None	Preliminary	Actual	36.838545
Temperature, water	11	deg C	Preliminary	Actual	36.838545
Turbidity	36.1	NTU	Preliminary	Actual	36.838545
Salinity	0.123	PSU	Preliminary	Actual	36.838545
Conductivity	0.189	mS/cm	Preliminary	Actual	36.838545
pH	7.79	None	Preliminary	Actual	36.838545
Temperature, water	11	deg C	Preliminary	Actual	36.838545
Turbidity	36.1	NTU	Preliminary	Actual	36.838545
Oxidation reduction potential (ORP)	164	mV	Preliminary	Actual	36.838545
Turbidity	46.4	NTU	Preliminary	Actual	36.872838
Temperature, water	9.81	deg C	Preliminary	Actual	36.872838
pH	8.1	None	Preliminary	Actual	36.872838
Dissolved oxygen (DO)	17.09	mg/l	Preliminary	Actual	36.872838

Longitude
-107.870469
-107.870469
-107.870469
-107.870469
-107.870469
-107.870469
-107.870469
-107.836946
-107.836946
-107.836946
-107.836946
-107.836946
-107.836946
-107.836946
-107.65936
-107.65936
-107.65936
-107.65936
-107.65936
-107.65936
-107.65936
-107.667536
-107.667536
-107.667536
-107.667536
-107.667536
-107.667536
-107.667536
-107.992183
-107.992183
-107.992183
-107.992183
-107.992183
-107.992183
-107.992183
-107.992183
-107.992183
-107.992183
-107.992183
-107.992183
-107.992183
-107.992183
-107.960741
-107.960741
-107.960741
-107.960741

ADW-021	ADW-021_060916P	Field Msr/Obs	Water	Surface Water
ADW-021	ADW-021_060916P	Field Msr/Obs	Water	Surface Water
ADW-021	ADW-021_060916P	Field Msr/Obs	Water	Surface Water
ADW-022	ADW-022_060916P	Field Msr/Obs	Water	Surface Water
ADW-022	ADW-022_060916P	Field Msr/Obs	Water	Surface Water
ADW-022	ADW-022_060916P	Field Msr/Obs	Water	Surface Water
ADW-022	ADW-022_060916P	Field Msr/Obs	Water	Surface Water
ADW-022	ADW-022_060916P	Field Msr/Obs	Water	Surface Water
ADW-022	ADW-022_060916P	Field Msr/Obs	Water	Surface Water
ADW-022	ADW-022_060916P	Field Msr/Obs	Water	Surface Water
Bakers Bridge	Bakers Bridge_060616P	Field Msr/Obs	Water	Surface Water
Bakers Bridge	Bakers Bridge_060616P	Field Msr/Obs	Water	Surface Water
Bakers Bridge	Bakers Bridge_060616P	Field Msr/Obs	Water	Surface Water
Bakers Bridge	Bakers Bridge_060616P	Field Msr/Obs	Water	Surface Water
Bakers Bridge	Bakers Bridge_060616P	Field Msr/Obs	Water	Surface Water
Bakers Bridge	Bakers Bridge_060616P	Field Msr/Obs	Water	Surface Water
Bakers Bridge	Bakers Bridge_060616P	Field Msr/Obs	Water	Surface Water
CC48	CC48_060616P	Field Msr/Obs	Water	Surface Water
CC48	CC48_060616P	Field Msr/Obs	Water	Surface Water
CC48	CC48_060616P	Field Msr/Obs	Water	Surface Water
CC48	CC48_060616P	Field Msr/Obs	Water	Surface Water
CC48	CC48_060616P	Field Msr/Obs	Water	Surface Water
CC48	CC48_060616P	Field Msr/Obs	Water	Surface Water
CC48	CC48_060616P	Field Msr/Obs	Water	Surface Water
FW-012	FW-012_060916P	Field Msr/Obs	Water	Surface Water
FW-012	FW-012_060916P	Field Msr/Obs	Water	Surface Water
FW-012	FW-012_060916P	Field Msr/Obs	Water	Surface Water
FW-012	FW-012_060916P	Field Msr/Obs	Water	Surface Water
FW-012	FW-012_060916P	Field Msr/Obs	Water	Surface Water
FW-012	FW-012_060916P	Field Msr/Obs	Water	Surface Water
FW-012	FW-012_060916P	Field Msr/Obs	Water	Surface Water
FW-040	FW-040_060916P	Field Msr/Obs	Water	Surface Water
FW-040	FW-040_060916P	Field Msr/Obs	Water	Surface Water
FW-040	FW-040_060916P	Field Msr/Obs	Water	Surface Water
FW-040	FW-040_060916P	Field Msr/Obs	Water	Surface Water
FW-040	FW-040_060916P	Field Msr/Obs	Water	Surface Water
FW-040	FW-040_060916P	Field Msr/Obs	Water	Surface Water
FW-040	FW-040_060916P	Field Msr/Obs	Water	Surface Water
AR19-3	AR19-3_060816P	Field Msr/Obs	Water	Surface Water
AR19-3	AR19-3_060816P	Field Msr/Obs	Water	Surface Water
AR19-3	AR19-3_060816P	Field Msr/Obs	Water	Surface Water
AR19-3	AR19-3_060816P	Field Msr/Obs	Water	Surface Water
AR19-3	AR19-3_060816P	Field Msr/Obs	Water	Surface Water
AR19-3	AR19-3_060816P	Field Msr/Obs	Water	Surface Water
AR19-3	AR19-3_060816P	Field Msr/Obs	Water	Surface Water
GKM05	GKM05_060616P	Field Msr/Obs	Water	Surface Water
GKM05	GKM05_060616P	Field Msr/Obs	Water	Surface Water

6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	9:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	11:15:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	3:25:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	10:10:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	1:32:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	9:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM	Probe/Sensor

Conductivity	0.192	mS/cm	Preliminary	Actual	36.872838
Oxidation reduction potential (ORP)	170	mV	Preliminary	Actual	36.872838
Salinity	0.129	PSU	Preliminary	Actual	36.872838
Temperature, water	10.58	deg C	Preliminary	Actual	36.933295
Turbidity	38.5	NTU	Preliminary	Actual	36.933295
pH	7.72	None	Preliminary	Actual	36.933295
Dissolved oxygen (DO)	18.2	mg/l	Preliminary	Actual	36.933295
Conductivity	0.18	mS/cm	Preliminary	Actual	36.933295
Oxidation reduction potential (ORP)	152	mV	Preliminary	Actual	36.933295
Salinity	0.119	PSU	Preliminary	Actual	36.933295
Oxidation reduction potential (ORP)	148	mV	Preliminary	Actual	37.455731
Temperature, water	7.64	deg C	Preliminary	Actual	37.455731
Turbidity	35.3	NTU	Preliminary	Actual	37.455731
Salinity	0.084	PSU	Preliminary	Actual	37.455731
pH	7.14	None	Preliminary	Actual	37.455731
Dissolved oxygen (DO)	19.96	mg/l	Preliminary	Actual	37.455731
Conductivity	0.119	mS/cm	Preliminary	Actual	37.455731
Temperature, water	5.33	deg C	Preliminary	Actual	37.818115
Salinity	0.167	PSU	Preliminary	Actual	37.818115
Oxidation reduction potential (ORP)	189	mV	Preliminary	Actual	37.818115
Conductivity	0.22	mS/cm	Preliminary	Actual	37.818115
Dissolved oxygen (DO)	18.1	mg/l	Preliminary	Actual	37.818115
Turbidity	108.5	NTU	Preliminary	Actual	37.818115
pH	5.38	None	Preliminary	Actual	37.818115
Oxidation reduction potential (ORP)	133	mV	Preliminary	Actual	36.783635
Conductivity	0.224	mS/cm	Preliminary	Actual	36.783635
Dissolved oxygen (DO)	17.07	mg/l	Preliminary	Actual	36.783635
pH	7.81	None	Preliminary	Actual	36.783635
Temperature, water	12.24	deg C	Preliminary	Actual	36.783635
Turbidity	36.7	NTU	Preliminary	Actual	36.783635
Salinity	0.142	PSU	Preliminary	Actual	36.783635
pH	7.57	None	Preliminary	Actual	36.719664
Turbidity	135	NTU	Preliminary	Actual	36.719664
Salinity	0.111	PSU	Preliminary	Actual	36.719664
Oxidation reduction potential (ORP)	239	mV	Preliminary	Actual	36.719664
Temperature, water	10.09	deg C	Preliminary	Actual	36.719664
Dissolved oxygen (DO)	17.08	mg/l	Preliminary	Actual	36.719664
Conductivity	0.166	mS/cm	Preliminary	Actual	36.719664
Salinity	0.094	PSU	Preliminary	Actual	37.221297
Temperature, water	8.37	deg C	Preliminary	Actual	37.221297
pH	7.86	None	Preliminary	Actual	37.221297
Dissolved oxygen (DO)	18.22	mg/l	Preliminary	Actual	37.221297
Oxidation reduction potential (ORP)	184	mV	Preliminary	Actual	37.221297
Turbidity	62.4	NTU	Preliminary	Actual	37.221297
Conductivity	0.135	mS/cm	Preliminary	Actual	37.221297
Conductivity	0.122	mS/cm	Preliminary	Actual	37.268704
Dissolved oxygen (DO)	13.99	mg/l	Preliminary	Actual	37.268704

-107.960741
-107.960741
-107.960741
-107.909073
-107.909073
-107.909073
-107.909073
-107.909073
-107.909073
-107.909073
-107.801095
-107.801095
-107.801095
-107.801095
-107.801095
-107.801095
-107.801095
-107.661678
-107.661678
-107.661678
-107.661678
-107.661678
-107.661678
-107.661678
-108.102111
-108.102111
-108.102111
-108.102111
-108.102111
-108.102111
-108.102111
-108.207125
-108.207125
-108.207125
-108.207125
-108.207125
-108.207125
-108.207125
-107.859598
-107.859598
-107.859598
-107.859598
-107.859598
-107.859598
-107.859598
-107.885857
-107.885857

GKM05	GKM05_060616P	Field Msr/Obs	Water	Surface Water
GKM05	GKM05_060616P	Field Msr/Obs	Water	Surface Water
GKM05	GKM05_060616P	Field Msr/Obs	Water	Surface Water
GKM05	GKM05_060616P	Field Msr/Obs	Water	Surface Water
GKM05	GKM05_060616P	Field Msr/Obs	Water	Surface Water
LVW-020	LVW-020_060916P	Field Msr/Obs	Water	Surface Water
LVW-020	LVW-020_060916P	Field Msr/Obs	Water	Surface Water
LVW-020	LVW-020_060916P	Field Msr/Obs	Water	Surface Water
LVW-020	LVW-020_060916P	Field Msr/Obs	Water	Surface Water
LVW-020	LVW-020_060916P	Field Msr/Obs	Water	Surface Water
LVW-020	LVW-020_060916P	Field Msr/Obs	Water	Surface Water
LVW-020	LVW-020_060916P	Field Msr/Obs	Water	Surface Water
M34	M34_060616P	Field Msr/Obs	Water	Surface Water
M34	M34_060616P	Field Msr/Obs	Water	Surface Water
M34	M34_060616P	Field Msr/Obs	Water	Surface Water
M34	M34_060616P	Field Msr/Obs	Water	Surface Water
M34	M34_060616P	Field Msr/Obs	Water	Surface Water
M34	M34_060616P	Field Msr/Obs	Water	Surface Water
M34	M34_060616P	Field Msr/Obs	Water	Surface Water
Rotary Park	Animas-RotaryPark_060716DP	Field Msr/Obs	Water	Surface Water
Rotary Park	Animas-RotaryPark_060716DP	Field Msr/Obs	Water	Surface Water
Rotary Park	Animas-RotaryPark_060716P	Field Msr/Obs	Water	Surface Water
Rotary Park	Animas-RotaryPark_060716P	Field Msr/Obs	Water	Surface Water
Rotary Park	Animas-RotaryPark_060716P	Field Msr/Obs	Water	Surface Water
Rotary Park	Animas-RotaryPark_060716P	Field Msr/Obs	Water	Surface Water
Rotary Park	Animas-RotaryPark_060716P	Field Msr/Obs	Water	Surface Water
Rotary Park	Animas-RotaryPark_060716P	Field Msr/Obs	Water	Surface Water
Rotary Park	Animas-RotaryPark_060716P	Field Msr/Obs	Water	Surface Water
Rotary Park	Animas-RotaryPark_060716DP	Field Msr/Obs	Water	Surface Water
Rotary Park	Animas-RotaryPark_060716DP	Field Msr/Obs	Water	Surface Water
Rotary Park	Animas-RotaryPark_060716DP	Field Msr/Obs	Water	Surface Water
Rotary Park	Animas-RotaryPark_060716DP	Field Msr/Obs	Water	Surface Water
Rotary Park	Animas-RotaryPark_060716DP	Field Msr/Obs	Water	Surface Water
SJ4C	SJ4C_060816P	Field Msr/Obs	Water	Surface Water
SJ4C	SJ4C_060816P	Field Msr/Obs	Water	Surface Water
SJ4C	SJ4C_060816P	Field Msr/Obs	Water	Surface Water
SJ4C	SJ4C_060816P	Field Msr/Obs	Water	Surface Water
SJ4C	SJ4C_060816P	Field Msr/Obs	Water	Surface Water
SJ4C	SJ4C_060816P	Field Msr/Obs	Water	Surface Water
SJ4C	SJ4C_060816P	Field Msr/Obs	Water	Surface Water
SJAR	SJAR_060916P	Field Msr/Obs	Water	Surface Water
SJAR	SJAR_060916P	Field Msr/Obs	Water	Surface Water
SJAR	SJAR_060916P	Field Msr/Obs	Water	Surface Water
SJAR	SJAR_060916P	Field Msr/Obs	Water	Surface Water
SJAR	SJAR_060916P	Field Msr/Obs	Water	Surface Water
SJAR	SJAR_060916P	Field Msr/Obs	Water	Surface Water
SJAR	SJAR_060916P	Field Msr/Obs	Water	Surface Water

6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	4:36:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	10:05:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/6/2016	11:55:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:30:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	9:25:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/9/2016	8:45:00 AM	MST	FOLLOWUPGKM	Probe/Sensor

Oxidation reduction potential (ORP)	298	mV	Preliminary	Actual	37.268704
Salinity	0.084	PSU	Preliminary	Actual	37.268704
Turbidity	49.5	NTU	Preliminary	Actual	37.268704
Temperature, water	8.34	deg C	Preliminary	Actual	37.268704
pH	6	None	Preliminary	Actual	37.268704
Turbidity	117	NTU	Preliminary	Actual	36.730556
Salinity	0.133	PSU	Preliminary	Actual	36.730556
Oxidation reduction potential (ORP)	210	mV	Preliminary	Actual	36.730556
Conductivity	0.194	mS/cm	Preliminary	Actual	36.730556
Dissolved oxygen (DO)	17.76	mg/l	Preliminary	Actual	36.730556
pH	7.97	None	Preliminary	Actual	36.730556
Temperature, water	9.15	deg C	Preliminary	Actual	36.730556
Conductivity	0.136	mS/cm	Preliminary	Actual	37.802921
Temperature, water	6.81	deg C	Preliminary	Actual	37.802921
Dissolved oxygen (DO)	17.56	mg/l	Preliminary	Actual	37.802921
Oxidation reduction potential (ORP)	33	mV	Preliminary	Actual	37.802921
Salinity	0.098	PSU	Preliminary	Actual	37.802921
Turbidity	24.5	NTU	Preliminary	Actual	37.802921
pH	8.06	None	Preliminary	Actual	37.802921
Conductivity	0.149	mS/cm	Preliminary	Actual	37.280534
Temperature, water	7.6	deg C	Preliminary	Actual	37.280534
Turbidity	29.9	NTU	Preliminary	Actual	37.280534
Salinity	0.105	PSU	Preliminary	Actual	37.280534
Oxidation reduction potential (ORP)	185	mV	Preliminary	Actual	37.280534
Conductivity	0.149	mS/cm	Preliminary	Actual	37.280534
Dissolved oxygen (DO)	18.59	mg/l	Preliminary	Actual	37.280534
pH	7.27	None	Preliminary	Actual	37.280534
Temperature, water	7.6	deg C	Preliminary	Actual	37.280534
Dissolved oxygen (DO)	18.59	mg/l	Preliminary	Actual	37.280534
Oxidation reduction potential (ORP)	185	mV	Preliminary	Actual	37.280534
Salinity	0.105	PSU	Preliminary	Actual	37.280534
Turbidity	29.9	NTU	Preliminary	Actual	37.280534
pH	7.27	None	Preliminary	Actual	37.280534
pH	7.27	None	Preliminary	Actual	36.99621613
Oxidation reduction potential (ORP)	266	mV	Preliminary	Actual	36.99621613
Dissolved oxygen (DO)	15.17	mg/l	Preliminary	Actual	36.99621613
Salinity	0.144	PSU	Preliminary	Actual	36.99621613
Temperature, water	12.96	deg C	Preliminary	Actual	36.99621613
Turbidity	178	NTU	Preliminary	Actual	36.99621613
Conductivity	0.231	mS/cm	Preliminary	Actual	36.99621613
Dissolved oxygen (DO)	16.96	mg/l	Preliminary	Actual	36.707467
Turbidity	103	NTU	Preliminary	Actual	36.707467
pH	6.95	None	Preliminary	Actual	36.707467
Conductivity	0.244	mS/cm	Preliminary	Actual	36.707467
Oxidation reduction potential (ORP)	266	mV	Preliminary	Actual	36.707467
Salinity	0.177	PSU	Preliminary	Actual	36.707467
Temperature, water	7.12	deg C	Preliminary	Actual	36.707467

-107.885857
-107.885857
-107.885857
-107.885857
-107.885857
-108.251046
-108.251046
-108.251046
-108.251046
-108.251046
-108.251046
-108.251046
-107.672724
-107.672724
-107.672724
-107.672724
-107.672724
-107.672724
-107.672724
-107.876622
-107.876622
-107.876622
-107.876622
-107.876622
-107.876622
-107.876622
-107.876622
-107.876622
-107.876622
-107.876622
-107.876622
-107.876622
-109.0046838
-109.0046838
-109.0046838
-109.0046838
-109.0046838
-109.0046838
-109.0046838
-108.150813
-108.150813
-108.150813
-108.150813
-108.150813
-108.150813
-108.150813

SJBB	SJBB_060716P	Field Msr/Obs	Water	Surface Water
SJBB	SJBB_060716P	Field Msr/Obs	Water	Surface Water
SJBB	SJBB_060716P	Field Msr/Obs	Water	Surface Water
SJBB	SJBB_060716P	Field Msr/Obs	Water	Surface Water
SJBB	SJBB_060716P	Field Msr/Obs	Water	Surface Water
SJBB	SJBB_060716P	Field Msr/Obs	Water	Surface Water
SJBB	SJBB_060716P	Field Msr/Obs	Water	Surface Water
SJCH	SJCH_060716P	Field Msr/Obs	Water	Surface Water
SJCH	SJCH_060716P	Field Msr/Obs	Water	Surface Water
SJCH	SJCH_060716P	Field Msr/Obs	Water	Surface Water
SJCH	SJCH_060716P	Field Msr/Obs	Water	Surface Water
SJCH	SJCH_060716P	Field Msr/Obs	Water	Surface Water
SJCH	SJCH_060716P	Field Msr/Obs	Water	Surface Water
SJCH	SJCH_060716P	Field Msr/Obs	Water	Surface Water
SJFP	SJFP_060816P	Field Msr/Obs	Water	Surface Water
SJFP	SJFP_060816P	Field Msr/Obs	Water	Surface Water
SJFP	SJFP_060816P	Field Msr/Obs	Water	Surface Water
SJFP	SJFP_060816P	Field Msr/Obs	Water	Surface Water
SJFP	SJFP_060816P	Field Msr/Obs	Water	Surface Water
SJFP	SJFP_060816P	Field Msr/Obs	Water	Surface Water
SJFP	SJFP_060816P	Field Msr/Obs	Water	Surface Water
SJLP	SJLP_060816P	Field Msr/Obs	Water	Surface Water
SJLP	SJLP_060816P	Field Msr/Obs	Water	Surface Water
SJLP	SJLP_060816P	Field Msr/Obs	Water	Surface Water
SJLP	SJLP_060816P	Field Msr/Obs	Water	Surface Water
SJLP	SJLP_060816P	Field Msr/Obs	Water	Surface Water
SJLP	SJLP_060816P	Field Msr/Obs	Water	Surface Water
SJLP	SJLP_060816P	Field Msr/Obs	Water	Surface Water
SJMC	SJMC_060716DP	Field Msr/Obs	Water	Surface Water
SJMC	SJMC_060716DP	Field Msr/Obs	Water	Surface Water
SJMC	SJMC_060716DP	Field Msr/Obs	Water	Surface Water
SJMC	SJMC_060716DP	Field Msr/Obs	Water	Surface Water
SJMC	SJMC_060716DP	Field Msr/Obs	Water	Surface Water
SJMC	SJMC_060716DP	Field Msr/Obs	Water	Surface Water
SJMC	SJMC_060716P	Field Msr/Obs	Water	Surface Water
SJMC	SJMC_060716P	Field Msr/Obs	Water	Surface Water
SJMC	SJMC_060716P	Field Msr/Obs	Water	Surface Water
SJMC	SJMC_060716P	Field Msr/Obs	Water	Surface Water
SJMC	SJMC_060716P	Field Msr/Obs	Water	Surface Water
SJMC	SJMC_060716P	Field Msr/Obs	Water	Surface Water
SJMC	SJMC_060716DP	Field Msr/Obs	Water	Surface Water
SJMC	SJMC_060716P	Field Msr/Obs	Water	Surface Water
SJSR	SJSR_060816P	Field Msr/Obs	Water	Surface Water
SJSR	SJSR_060816P	Field Msr/Obs	Water	Surface Water
SJSR	SJSR_060816P	Field Msr/Obs	Water	Surface Water
SJSR	SJSR_060816P	Field Msr/Obs	Water	Surface Water
SJSR	SJSR_060816P	Field Msr/Obs	Water	Surface Water

6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	11:00:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	2:54:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	11:40:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	12:45:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	9:20:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM	Probe/Sensor

Temperature, water	15.11	deg C	Preliminary	Actual	37.25737015
Oxidation reduction potential (ORP)	269	mV	Preliminary	Actual	37.25737015
Conductivity	0.238	mS/cm	Preliminary	Actual	37.25737015
Dissolved oxygen (DO)	20.1	mg/l	Preliminary	Actual	37.25737015
pH	8.08	None	Preliminary	Actual	37.25737015
Salinity	0.141	PSU	Preliminary	Actual	37.25737015
Turbidity	317	NTU	Preliminary	Actual	37.25737015
Dissolved oxygen (DO)	14.11	mg/l	Preliminary	Actual	37.293336
pH	8.2	None	Preliminary	Actual	37.293336
Conductivity	0.273	mS/cm	Preliminary	Actual	37.293336
Oxidation reduction potential (ORP)	152	mV	Preliminary	Actual	37.293336
Salinity	0.148	PSU	Preliminary	Actual	37.293336
Turbidity	607	NTU	Preliminary	Actual	37.293336
Temperature, water	19.45	deg C	Preliminary	Actual	37.293336
Temperature, water	10.97	deg C	Preliminary	Actual	36.74815602
pH	8.26	None	Preliminary	Actual	36.74815602
Dissolved oxygen (DO)	14.89	mg/l	Preliminary	Actual	36.74815602
Conductivity	0.215	mS/cm	Preliminary	Actual	36.74815602
Oxidation reduction potential (ORP)	233	mV	Preliminary	Actual	36.74815602
Salinity	0.141	PSU	Preliminary	Actual	36.74815602
Turbidity	72	NTU	Preliminary	Actual	36.74815602
pH	8.27	None	Preliminary	Actual	36.73588701
Turbidity	77.1	NTU	Preliminary	Actual	36.73588701
Salinity	0.13	PSU	Preliminary	Actual	36.73588701
Oxidation reduction potential (ORP)	199	mV	Preliminary	Actual	36.73588701
Dissolved oxygen (DO)	20.81	mg/l	Preliminary	Actual	36.73588701
Temperature, water	10.37	deg C	Preliminary	Actual	36.73588701
Conductivity	0.196	mS/cm	Preliminary	Actual	36.73588701
Oxidation reduction potential (ORP)	311	mV	Preliminary	Actual	37.25822644
Turbidity	430	NTU	Preliminary	Actual	37.25822644
Salinity	0.15	PSU	Preliminary	Actual	37.25822644
Dissolved oxygen (DO)	14.1	mg/l	Preliminary	Actual	37.25822644
pH	6.42	None	Preliminary	Actual	37.25822644
Temperature, water	14.59	deg C	Preliminary	Actual	37.25822644
Turbidity	430	NTU	Preliminary	Actual	37.25822644
Salinity	0.15	PSU	Preliminary	Actual	37.25822644
Oxidation reduction potential (ORP)	311	mV	Preliminary	Actual	37.25822644
Conductivity	0.25	mS/cm	Preliminary	Actual	37.25822644
Dissolved oxygen (DO)	14.1	mg/l	Preliminary	Actual	37.25822644
Temperature, water	14.59	deg C	Preliminary	Actual	37.25822644
Conductivity	0.25	mS/cm	Preliminary	Actual	37.25822644
pH	6.42	None	Preliminary	Actual	37.25822644
Temperature, water	11.26	deg C	Preliminary	Actual	36.78162422
pH	8.05	None	Preliminary	Actual	36.78162422
Dissolved oxygen (DO)	18.44	mg/l	Preliminary	Actual	36.78162422
Conductivity	0.213	mS/cm	Preliminary	Actual	36.78162422
Oxidation reduction potential (ORP)	233	mV	Preliminary	Actual	36.78162422

-109.6185856
-109.6185856
-109.6185856
-109.6185856
-109.6185856
-109.6185856
-109.6185856
-110.399293
-110.399293
-110.399293
-110.399293
-110.399293
-110.399293
-110.399293
-108.4120157
-108.4120157
-108.4120157
-108.4120157
-108.4120157
-108.4120157
-108.4120157
-108.2539868
-108.2539868
-108.2539868
-108.2539868
-108.2539868
-108.2539868
-108.2539868
-109.3106036
-109.3106036
-109.3106036
-109.3106036
-109.3106036
-109.3106036
-109.3106036
-109.3106036
-109.3106036
-109.3106036
-109.3106036
-109.3106036
-109.3106036
-109.3106036
-108.6927838
-108.6927838
-108.6927838
-108.6927838
-108.6927838

SJSR	SJSR_060816P	Field Msr/Obs	Water	Surface Water
SJSR	SJSR_060816P	Field Msr/Obs	Water	Surface Water
AR7-2	AR7-2_060816P	Field Msr/Obs	Water	Surface Water
AR7-2	AR7-2_060816P	Field Msr/Obs	Water	Surface Water
AR7-2	AR7-2_060816P	Field Msr/Obs	Water	Surface Water
AR7-2	AR7-2_060816P	Field Msr/Obs	Water	Surface Water
AR7-2	AR7-2_060816P	Field Msr/Obs	Water	Surface Water
AR7-2	AR7-2_060816P	Field Msr/Obs	Water	Surface Water
AR7-2	AR7-2_060816P	Field Msr/Obs	Water	Surface Water
A75D	A75D_060816P	Field Msr/Obs	Water	Surface Water
A75D	A75D_060816P	Field Msr/Obs	Water	Surface Water
A75D	A75D_060816P	Field Msr/Obs	Water	Surface Water
A75D	A75D_060816P	Field Msr/Obs	Water	Surface Water
A75D	A75D_060816P	Field Msr/Obs	Water	Surface Water
A75D	A75D_060816P	Field Msr/Obs	Water	Surface Water
A75D	A75D_060816P	Field Msr/Obs	Water	Surface Water
SJMH	SJMH_060716P	Field Msr/Obs	Water	Surface Water
SJMH	SJMH_060716P	Field Msr/Obs	Water	Surface Water
SJMH	SJMH_060716P	Field Msr/Obs	Water	Surface Water
SJMH	SJMH_060716P	Field Msr/Obs	Water	Surface Water
SJMH	SJMH_060716P	Field Msr/Obs	Water	Surface Water
SJMH	SJMH_060716P	Field Msr/Obs	Water	Surface Water
SJMH	SJMH_060716P	Field Msr/Obs	Water	Surface Water
AR2-7a	AR2-7a_060816P	Field Msr/Obs	Water	Surface Water
AR2-7a	AR2-7a_060816P	Field Msr/Obs	Water	Surface Water
AR2-7a	AR2-7a_060816P	Field Msr/Obs	Water	Surface Water
AR2-7a	AR2-7a_060816P	Field Msr/Obs	Water	Surface Water
AR2-7a	AR2-7a_060816P	Field Msr/Obs	Water	Surface Water
AR2-7a	AR2-7a_060816P	Field Msr/Obs	Water	Surface Water
AR2-7a	AR2-7a_060816P	Field Msr/Obs	Water	Surface Water
A73	A73_060816P	Field Msr/Obs	Water	Surface Water
A73	A73_060816P	Field Msr/Obs	Water	Surface Water
A73	A73_060816P	Field Msr/Obs	Water	Surface Water
A73	A73_060816P	Field Msr/Obs	Water	Surface Water
A73	A73_060816P	Field Msr/Obs	Water	Surface Water
A73	A73_060816P	Field Msr/Obs	Water	Surface Water
A73	A73_060816P	Field Msr/Obs	Water	Surface Water

6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:45:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:44:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	10:15:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/7/2016	12:00:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	11:44:00 AM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM	Probe/Sensor
6/8/2016	12:15:00 PM	MST	FOLLOWUPGKM	Probe/Sensor

Salinity	0.138	PSU	Preliminary	Actual	36.78162422
Turbidity	113	NTU	Preliminary	Actual	36.78162422
Dissolved oxygen (DO)	17.45	mg/l	Preliminary	Actual	37.085161
Temperature, water	10.14	deg C	Preliminary	Actual	37.085161
Conductivity	0.138	mS/cm	Preliminary	Actual	37.085161
Oxidation reduction potential (ORP)	142	mV	Preliminary	Actual	37.085161
Salinity	0.092	PSU	Preliminary	Actual	37.085161
pH	7.61	None	Preliminary	Actual	37.085161
Turbidity	79.6	NTU	Preliminary	Actual	37.085161
Oxidation reduction potential (ORP)	250	mV	Preliminary	Actual	37.597779
Conductivity	0.106	mS/cm	Preliminary	Actual	37.597779
Dissolved oxygen (DO)	16.61	mg/l	Preliminary	Actual	37.597779
pH	6.58	None	Preliminary	Actual	37.597779
Temperature, water	4.91	deg C	Preliminary	Actual	37.597779
Salinity	0.08	PSU	Preliminary	Actual	37.597779
Turbidity	79.7	NTU	Preliminary	Actual	37.597779
Temperature, water	16.46	deg C	Preliminary	Actual	37.14999307
Turbidity	426	NTU	Preliminary	Actual	37.14999307
Salinity	0.143	PSU	Preliminary	Actual	37.14999307
Oxidation reduction potential (ORP)	225	mV	Preliminary	Actual	37.14999307
Conductivity	0.248	mS/cm	Preliminary	Actual	37.14999307
pH	8.21	None	Preliminary	Actual	37.14999307
Dissolved oxygen (DO)	13.87	mg/l	Preliminary	Actual	37.14999307
Salinity	0.096	PSU	Preliminary	Actual	37.027585
Temperature, water	10.76	deg C	Preliminary	Actual	37.027585
pH	6.86	None	Preliminary	Actual	37.027585
Dissolved oxygen (DO)	17.03	mg/l	Preliminary	Actual	37.027585
Conductivity	0.147	mS/cm	Preliminary	Actual	37.027585
Oxidation reduction potential (ORP)	166	mV	Preliminary	Actual	37.027585
Turbidity	57.6	NTU	Preliminary	Actual	37.027585
Temperature, water	5.74	deg C	Preliminary	Actual	37.72215833
Salinity	0.099	PSU	Preliminary	Actual	37.72215833
Oxidation reduction potential (ORP)	156	mV	Preliminary	Actual	37.72215833
Turbidity	77.5	NTU	Preliminary	Actual	37.72215833
Conductivity	0.134	mS/cm	Preliminary	Actual	37.72215833
Dissolved oxygen (DO)	14.82	mg/l	Preliminary	Actual	37.72215833
pH	6.92	None	Preliminary	Actual	37.72215833

-108.6927838
-108.6927838
-107.879233
-107.879233
-107.879233
-107.879233
-107.879233
-107.879233
-107.879233
-107.775621
-107.775621
-107.775621
-107.775621
-107.775621
-107.775621
-107.775621
-109.8662835
-109.8662835
-109.8662835
-109.8662835
-109.8662835
-109.8662835
-109.8662835
-107.878177
-107.878177
-107.878177
-107.878177
-107.878177
-107.878177
-107.878177
-107.6548278
-107.6548278
-107.6548278
-107.6548278
-107.6548278
-107.6548278
-107.6548278