

Location	Screen Top Depth (ft)	Screen Bottom Depth (ft)	COC	Sample	Collection Date	Collection Time	Fid Prep	Fid Matrix	Lab Matrix	Fid QC Type	Lab QC Type	Method	CAS	Analyte	Detect Flag	Result	Units	Lab Qual	Val Qual	Val Reason	Lab	1-s TPU	MDA	MDL	PQL	DF	Sample Usage	FSRR	Best Select Flag	Northing	Easting	Web Date	
Sandia below Wetlands			2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-150.1	pH	Acidity or Alkalinity of a solution	Y	7.94	SU		NQ	NQ	EE56		0.01				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15	
Sandia below Wetlands			2015-781	CASA-15-92722	02/10/15	11:52	UF	WS	W	FD	INIT	EPA-150.1	pH	Acidity or Alkalinity of a solution	Y	8.39	SU		NQ	NQ	EE56		0.01				QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-781	CASA-15-92726	02/10/15	11:52	UF	WS	W	REG	INIT	EPA-150.1	pH	Acidity or Alkalinity of a solution	Y	8.38	SU		NQ	NQ	EE56		0.01				INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-310.1	ALK-CO3	Alkalinity-CO3	N	0.8	mg/L	U	U	U	LAB	EE56		0.8			INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15	
Sandia below Wetlands			2015-781	CASA-15-92722	02/10/15	11:52	UF	WS	W	FD	INIT	EPA-310.1	ALK-CO3	Alkalinity-CO3	N	0.8	mg/L	U	U	U	LAB	EE56		0.8			QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-781	CASA-15-92726	02/10/15	11:52	UF	WS	W	REG	INIT	EPA-310.1	ALK-CO3	Alkalinity-CO3	N	0.8	mg/L	U	U	U	LAB	EE56		0.8			INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-310.1	ALK-CO3+HCO3	Alkalinity-CO3+HCO3	Y	177.17	mg/L		NQ	NQ	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15	
Sandia below Wetlands			2015-781	CASA-15-92722	02/10/15	11:52	UF	WS	W	FD	INIT	EPA-310.1	ALK-CO3+HCO3	Alkalinity-CO3+HCO3	Y	158.28	mg/L		NQ	NQ	EE56		1				QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-781	CASA-15-92726	02/10/15	11:52	UF	WS	W	REG	INIT	EPA-310.1	ALK-CO3+HCO3	Alkalinity-CO3+HCO3	Y	158.52	mg/L		NQ	NQ	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-200.7	Al	Aluminum	Y	35.166	ug/L		NQ	NQ	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15	
Sandia below Wetlands			2015-1296	CASA-15-95900	05/27/15	11:55	F	WS	W	REG	INIT	EPA-200.7	Al	Aluminum	Y	2.8425	ug/L		NQ	NQ	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15	
Sandia below Wetlands			2015-781	CASA-15-92776	02/10/15	11:52	F0.02u	WS	W	REG	INIT	EPA-200.7	Al	Aluminum	Y	101.73	ug/L		NQ	NQ	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-781	CASA-15-92808	02/10/15	11:52	F0.02u	WS	W	FD	INIT	EPA-200.7	Al	Aluminum	Y	84.85	ug/L		NQ	NQ	EE56		1				QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-781	CASA-15-92725	02/10/15	11:52	F	WS	W	FD	INIT	EPA-200.7	Al	Aluminum	Y	10.96	ug/L		NQ	NQ	EE56		1				QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-781	CASA-15-92751	02/10/15	11:52	F	WS	W	REG	INIT	EPA-200.7	Al	Aluminum	Y	13.22	ug/L		NQ	NQ	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-1296	CASA-15-95900	05/27/15	11:55	F	WS	W	REG	INIT	ASTM-D6919	NH3-N	Ammonia as Nitrogen	N	0.1	mg/L	U	U	U	LAB	EE56		0.1				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands			2015-781	CASA-15-92751	02/10/15	11:52	F	WS	W	REG	INIT	EPA-350.3	NH3-N	Ammonia as Nitrogen	Y	0.11106	mg/L		NQ	NQ	EE56		0.1				INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-781	CASA-15-92725	02/10/15	11:52	F	WS	W	FD	INIT	EPA-350.3	NH3-N	Ammonia as Nitrogen	N	0.1	mg/L	U	U	U	LAB	EE56		0.1				QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands			2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-200.8	Sb	Antimony	N	1	ug/L	U	U	U	LAB	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands			2015-1296	CASA-15-95900	05/27/15	11:55	F	WS	W	REG	INIT	EPA-200.8	Sb	Antimony	N	1	ug/L	U	U	U	LAB	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands			2015-781	CASA-15-92776	02/10/15	11:52	F0.02u	WS	W	REG	INIT	EPA-200.8	Sb	Antimony	N	1	ug/L	U	U	U	LAB	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands			2015-781	CASA-15-92808	02/10/15	11:52	F0.02u	WS	W	FD	INIT	EPA-200.8	Sb	Antimony	N	1	ug/L	U	U	U	LAB	EE56		1				QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands			2015-781	CASA-15-92725	02/10/15	11:52	F	WS	W	FD	INIT	EPA-200.8	Sb	Antimony	N	1	ug/L	U	U	U	LAB	EE56		1				QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands			2015-781	CASA-15-92751	02/10/15	11:52	F	WS	W	REG	INIT	EPA-200.8	Sb	Antimony	N	1	ug/L	U	U	U	LAB	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands			2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-200.8	As	Arsenic	Y	1.2	ug/L		NQ	NQ	EE56		0.2				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15	
Sandia below Wetlands			2015-1296	CASA-15-95900	05/27/15	11:55	F	WS	W	REG	INIT	EPA-200.8	As	Arsenic	Y	1.11	ug/L		NQ	NQ	EE56		0.2				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15	
Sandia below Wetlands			2015-781	CASA-15-92776	02/10/15	11:52	F0.02u	WS	W	REG	INIT	EPA-200.8	As	Arsenic	Y	1.22	ug/L		NQ	NQ	EE56		0.2				INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-781	CASA-15-92808	02/10/15	11:52	F0.02u	WS	W	FD	INIT	EPA-200.8	As	Arsenic	Y	0.96	ug/L		NQ	NQ	EE56		0.2				QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-781	CASA-15-92725	02/10/15	11:52	F	WS	W	FD	INIT	EPA-200.8	As	Arsenic	Y	1.09	ug/L		NQ	NQ	EE56		0.2				QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-781	CASA-15-92751	02/10/15	11:52	F	WS	W	REG	INIT	EPA-200.8	As	Arsenic	Y	1.2	ug/L		NQ	NQ	EE56		0.2				INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-200.7	Ba	Barium	Y	25.869	ug/L		NQ	NQ	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15	
Sandia below Wetlands			2015-1296	CASA-15-95900	05/27/15	11:55	F	WS	W	REG	INIT	EPA-200.7	Ba	Barium	Y	22.048	ug/L		NQ	NQ	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15	
Sandia below Wetlands			2015-781	CASA-15-92776	02/10/15	11:52	F0.02u	WS	W	REG	INIT	EPA-200.7	Ba	Barium	Y	14.47	ug/L		NQ	NQ	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-781	CASA-15-92808	02/10/15	11:52	F0.02u	WS	W	FD	INIT	EPA-200.7	Ba	Barium	Y	10.34	ug/L		NQ	NQ	EE56		1				QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-781	CASA-15-92725	02/10/15	11:52	F	WS	W	FD	INIT	EPA-200.7	Ba	Barium	Y	19.97	ug/L		NQ	NQ	EE56		1				QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-781	CASA-15-92751	02/10/15	11:52	F	WS	W	REG	INIT	EPA-200.7	Ba	Barium	Y	23.21	ug/L		NQ	NQ	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands			2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-200.8	Be	Beryllium	N	1	ug/L	U	U	U	LAB	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands			2015-1296	CASA-15-95900	05/27/15	11:55	F	WS	W	REG	INIT	EPA-200.8	Be	Beryllium	N	1	ug/L	U	U	U	LAB	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands			2015-781	CASA-15-92776	02/10/15	11:52	F0.02u	WS	W	REG	INIT	EPA-200.8	Be	Beryllium	N	1	ug/L	U	U	U	LAB	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands			2015-781	CASA-15-92808	02/10/15	11:52	F0.02u	WS	W	FD	INIT	EPA-200.8	Be	Beryllium	N	1	ug/L	U	U	U	LAB	EE56		1				QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands			2015-781	CASA-15-92725	02/10/15	11:52	F	WS	W	FD	INIT	EPA-200.8	Be	Beryllium	N	1	ug/L	U	U	U	LAB	EE56		1				QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands			2015-781	CASA-15-92751	02/10/15	11:52	F	WS	W	REG	INIT	EPA-200.8	Be	Beryllium	N	1	ug/L	U	U	U	LAB	EE56		1				INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands			2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-200.7	B	Boron	Y	8.9107	ug/L		NQ	NQ	EE56		2				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15	
Sandia below Wetlands			2015-1296	CASA-15-95900	05/27/15	11:55	F	WS	W	REG	INIT	EPA-200.7	B	Boron	Y	10.612	ug/L		NQ	NQ	EE56		2				INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15	
Sandia below Wetlands			2015-781	CASA-15-92776	02/10/15	11:52	F0.02u	WS	W	REG	INIT	EPA-200.7	B	Boron	Y	26.91	ug/L		NQ	NQ	EE56		2				INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands	</																																

Sandia below Wetlands	2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-200.7	Li	Lithium	Y	68.004	ug/L		NQ	NQ	NQ	EE56		1			INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands	2015-1296	CASA-15-95900	05/27/15	11:55	F	WS	W	REG	INIT	EPA-200.7	Li	Lithium	Y	67.393	ug/L		NQ	NQ	NQ	EE56		1			INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands	2015-781	CASA-15-92276	02/10/15	11:52	F0.02u	WS	W	REG	INIT	EPA-200.7	Li	Lithium	Y	39.96	ug/L		NQ	NQ	NQ	EE56		1			INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands	2015-781	CASA-15-92808	02/10/15	11:52	F0.02u	WS	W	FD	INIT	EPA-200.7	Li	Lithium	Y	37.49	ug/L		NQ	NQ	NQ	EE56		1			QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands	2015-781	CASA-15-92275	02/10/15	11:52	F	WS	W	FD	INIT	EPA-200.7	Li	Lithium	Y	39.02	ug/L		NQ	NQ	NQ	EE56		1			QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands	2015-781	CASA-15-92751	02/10/15	11:52	F	WS	W	REG	INIT	EPA-200.7	Li	Lithium	Y	31.55	ug/L		NQ	NQ	NQ	EE56		1			INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands	2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-200.7	Mg	Magnesium	Y	4.7436	mg/L		NQ	NQ	NQ	EE56		0.01			INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands	2015-1296	CASA-15-95900	05/27/15	11:55	F	WS	W	REG	INIT	EPA-200.7	Mg	Magnesium	Y	4.699	mg/L		NQ	NQ	NQ	EE56		0.01			INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands	2015-781	CASA-15-92276	02/10/15	11:52	F0.02u	WS	W	REG	INIT	EPA-200.7	Mg	Magnesium	Y	4.6419	mg/L		NQ	NQ	NQ	EE56		0.01			INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands	2015-781	CASA-15-92808	02/10/15	11:52	F0.02u	WS	W	FD	INIT	EPA-200.7	Mg	Magnesium	Y	4.3295	mg/L		NQ	NQ	NQ	EE56		0.01			QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands	2015-781	CASA-15-92275	02/10/15	11:52	F	WS	W	FD	INIT	EPA-200.7	Mg	Magnesium	Y	4.5189	mg/L		NQ	NQ	NQ	EE56		0.01			QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands	2015-781	CASA-15-92751	02/10/15	11:52	F	WS	W	REG	INIT	EPA-200.7	Mg	Magnesium	Y	5.2965	mg/L		NQ	NQ	NQ	EE56		0.01			INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands	2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-200.7	Mn	Manganese	Y	39.365	ug/L		NQ	NQ	NQ	EE56		1			INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands	2015-1296	CASA-15-95900	05/27/15	11:55	F	WS	W	REG	INIT	EPA-200.7	Mn	Manganese	Y	32.888	ug/L		NQ	NQ	NQ	EE56		1			INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands	2015-781	CASA-15-92276	02/10/15	11:52	F0.02u	WS	W	REG	INIT	EPA-200.7	Mn	Manganese	Y	2.4635	ug/L		NQ	NQ	NQ	EE56		1			INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands	2015-781	CASA-15-92808	02/10/15	11:52	F0.02u	WS	W	FD	INIT	EPA-200.7	Mn	Manganese	Y	2.3328	ug/L		NQ	NQ	NQ	EE56		1			QC					

Sandia below Wetlands				2015-781	CASA-15-92808	02/10/15	11:52	F0.02u	WS	W	FD	INIT	EPA-200.7	Ti	Titanium	N	2	ug/L	U	U	U	LAB	EE56							QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands				2015-781	CASA-15-92725	02/10/15	11:52	F	WS	W	FD	INIT	EPA-200.7	Ti	Titanium	N	2	ug/L	U	U	U	LAB	EE56							QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands				2015-781	CASA-15-92751	02/10/15	11:52	F	WS	W	REG	INIT	EPA-200.7	Ti	Titanium	N	2	ug/L	U	U	U	LAB	EE56							INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15	
Sandia below Wetlands				2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-200.8	U	Uranium	Y	0.23	ug/L		NQ	NQ		EE56							INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15	
Sandia below Wetlands				2015-1296	CASA-15-95900	05/27/15	11:55	F	WS	W	REG	INIT	EPA-200.8	U	Uranium	Y	0.21	ug/L		NQ	NQ		EE56							INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15	
Sandia below Wetlands				2015-781	CASA-15-92776	02/10/15	11:52	F0.02u	WS	W	REG	INIT	EPA-200.8	U	Uranium	N	2	ug/L	U	U	U	LAB	EE56								INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands				2015-781	CASA-15-92808	02/10/15	11:52	F0.02u	WS	W	FD	INIT	EPA-200.8	U	Uranium	N	2	ug/L	U	U	U	LAB	EE56								QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands				2015-781	CASA-15-92725	02/10/15	11:52	F	WS	W	FD	INIT	EPA-200.8	U	Uranium	N	2	ug/L	U	U	U	LAB	EE56								QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands				2015-781	CASA-15-92751	02/10/15	11:52	F	WS	W	REG	INIT	EPA-200.8	U	Uranium	N	2	ug/L	U	U	U	LAB	EE56								INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands				2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-200.8	V	Vanadium	Y	7.07	ug/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands				2015-1296	CASA-15-95900	05/27/15	11:55	F	WS	W	REG	INIT	EPA-200.8	V	Vanadium	Y	6.31	ug/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands				2015-781	CASA-15-92776	02/10/15	11:52	F0.02u	WS	W	REG	INIT	EPA-200.8	V	Vanadium	Y	8.48	ug/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands				2015-781	CASA-15-92808	02/10/15	11:52	F0.02u	WS	W	FD	INIT	EPA-200.8	V	Vanadium	Y	6.63	ug/L		NQ	NQ		EE56								QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands				2015-781	CASA-15-92725	02/10/15	11:52	F	WS	W	FD	INIT	EPA-200.8	V	Vanadium	Y	7.42	ug/L		NQ	NQ		EE56								QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands				2015-781	CASA-15-92751	02/10/15	11:52	F	WS	W	REG	INIT	EPA-200.8	V	Vanadium	Y	8.11	ug/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands				2015-1296	CASA-15-95875	05/27/15	11:55	UF	WS	W	REG	INIT	EPA-200.7	Zn	Zinc	Y	21.19	ug/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands				2015-1296	CASA-15-95900	05/27/15	11:55	F	WS	W	REG	INIT	EPA-200.7	Zn	Zinc	Y	18.365	ug/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773067.62	1622687.15	07/13/15
Sandia below Wetlands				2015-781	CASA-15-92776	02/10/15	11:52	F0.02u	WS	W	REG	INIT	EPA-200.7	Zn	Zinc	Y	7.529	ug/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands				2015-781	CASA-15-92808	02/10/15	11:52	F0.02u	WS	W	FD	INIT	EPA-200.7	Zn	Zinc	Y	11.36	ug/L		NQ	NQ		EE56								QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands				2015-781	CASA-15-92725	02/10/15	11:52	F	WS	W	FD	INIT	EPA-200.7	Zn	Zinc	Y	5.3933	ug/L		NQ	NQ		EE56								QC	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia below Wetlands				2015-781	CASA-15-92751	02/10/15	11:52	F	WS	W	REG	INIT	EPA-200.7	Zn	Zinc	Y	14.666	ug/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773067.62	1622687.15	04/17/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95871	05/27/15	14:20	UF	WS	W	FD	INIT	EPA-150.1	pH	Acidity or Alkalinity of a solution	Y	8.12	SU		NQ	NQ		EE56		0.01					QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15	
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95876	05/27/15	14:20	UF	WS	W	REG	INIT	EPA-150.1	pH	Acidity or Alkalinity of a solution	Y	8.07	SU		NQ	NQ		EE56			0.01				INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15	
Sandia right fork at Pwr Plant				2015-781	CASA-15-92727	02/10/15	10:16	UF	WS	W	REG	INIT	EPA-150.1	pH	Acidity or Alkalinity of a solution	Y	8.04	SU		NQ	NQ		EE56			0.01				INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15	
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95876	05/27/15	14:20	UF	WS	W	REG	INIT	EPA-310.1	ALK-CO3	Alkalinity-CO3	N	0.8	mg/L	U	U	U	LAB	EE56								INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95871	05/27/15	14:20	UF	WS	W	FD	INIT	EPA-310.1	ALK-CO3	Alkalinity-CO3	N	0.8	mg/L	U	U	U	LAB	EE56								QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92727	02/10/15	10:16	UF	WS	W	REG	INIT	EPA-310.1	ALK-CO3	Alkalinity-CO3	N	0.8	mg/L	U	U	U	LAB	EE56								INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95876	05/27/15	14:20	UF	WS	W	REG	INIT	EPA-310.1	ALK-CO3+HCO3	Alkalinity-CO3+HCO3	Y	121.49	mg/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95871	05/27/15	14:20	UF	WS	W	FD	INIT	EPA-310.1	ALK-CO3+HCO3	Alkalinity-CO3+HCO3	Y	122.89	mg/L		NQ	NQ		EE56								QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92727	02/10/15	10:16	UF	WS	W	REG	INIT	EPA-310.1	ALK-CO3+HCO3	Alkalinity-CO3+HCO3	Y	146.36	mg/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95874	05/27/15	14:20	F	WS	W	FD	INIT	EPA-200.7	Al	Aluminum	Y	15.711	ug/L		NQ	NQ		EE56								QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95876	05/27/15	14:20	UF	WS	W	REG	INIT	EPA-200.7	Al	Aluminum	Y	12.549	ug/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95901	05/27/15	14:20	F	WS	W	REG	INIT	EPA-200.7	Al	Aluminum	Y	8.2904	ug/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95871	05/27/15	14:20	UF	WS	W	FD	INIT	EPA-200.7	Al	Aluminum	Y	15.122	ug/L		NQ	NQ		EE56								QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92777	02/10/15	10:16	F0.02u	WS	W	REG	INIT	EPA-200.7	Al	Aluminum	Y	66.87	ug/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92752	02/10/15	10:16	F	WS	W	REG	INIT	EPA-200.7	Al	Aluminum	Y	11.35	ug/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95874	05/27/15	14:20	F	WS	W	FD	INIT	ASTM D6919	NH3-N	Ammonia as Nitrogen	N	0.1	mg/L	U	U	U	LAB	EE56								QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95901	05/27/15	14:20	F	WS	W	REG	INIT	ASTM D6919	NH3-N	Ammonia as Nitrogen	N	0.1	mg/L	U	U	U	LAB	EE56								INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92752	02/10/15	10:16	F	WS	W	REG	INIT	EPA-350.3	NH3-N	Ammonia as Nitrogen	Y	0.37864	mg/L		NQ	NQ		EE56								INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95871	05/27/15	14:20	UF	WS	W	FD	INIT	EPA-200.8	Sb	Antimony	N	1	ug/L	U	U	U	LAB	EE56								QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95874	05/27/15	14:20	F	WS	W	FD	INIT	EPA-200.8	Sb	Antimony	N	1	ug/L	U	U	U	LAB	EE56								QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95876	05/27/15	14:20	UF	WS	W	REG	INIT	EPA-200.8	Sb	Antimony	N	1	ug/L	U	U	U	LAB	EE56								INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95901	05/27/15	14:20	F	WS	W	REG	INIT	EPA-200.8	Sb	Antimony	N	1	ug/L	U	U	U	LAB	EE56								INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92777	02/10/15	10:16	F0.02u	WS	W	REG	INIT	EPA-200.8	Sb	Antimony	N	1	ug/L	U	U	U	LAB	EE56								INV	1.2E+07	Y	1773840.39	1620124.03	04

Sandia right fork at Pwr Plant				2015-781	CASA-15-92752	02/10/15	10:16	F	WS	W	REG	INIT	EPA-200.7	Sr	Strontium	Y	63.836	ug/L			NQ	NQ	EE56						1					INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95874	05/27/15	14:20	F	WS	W	FD	INIT	EPA-300.0	SO4(-2)	Sulfate	Y	38.607	mg/L			NQ	NQ	EE56						0.01					QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95901	05/27/15	14:20	F	WS	W	REG	INIT	EPA-300.0	SO4(-2)	Sulfate	Y	38.746	mg/L			NQ	NQ	EE56						0.01					INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92752	02/10/15	10:16	F	WS	W	REG	INIT	EPA-300.0	SO4(-2)	Sulfate	Y	21.692	mg/L			NQ	NQ	EE56						0.01					INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95871	05/27/15	14:20	UF	WS	W	FD	INIT	EPA-376.2	S(-2)	Sulfide, Total	N	0.01	mg/L	U		U	U	LAB	EE56					0.01					QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95876	05/27/15	14:20	UF	WS	W	REG	INIT	EPA-376.2	S(-2)	Sulfide, Total	N	0.01	mg/L	U		U	U	LAB	EE56					0.01					INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92727	02/10/15	10:16	UF	WS	W	REG	INIT	EPA-376.2	S(-2)	Sulfide, Total	N	0.01	mg/L	U		U	U	LAB	EE56					0.01					INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95871	05/27/15	14:20	UF	WS	W	FD	INIT	EPA-200.8	Tl	Thallium	N	1	ug/L	U		U	U	LAB	EE56					1					QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95874	05/27/15	14:20	F	WS	W	FD	INIT	EPA-200.8	Tl	Thallium	N	1	ug/L	U		U	U	LAB	EE56					1					QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95876	05/27/15	14:20	UF	WS	W	REG	INIT	EPA-200.8	Tl	Thallium	N	1	ug/L	U		U	U	LAB	EE56					1					INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95901	05/27/15	14:20	F	WS	W	REG	INIT	EPA-200.8	Tl	Thallium	N	1	ug/L	U		U	U	LAB	EE56					1					INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92777	02/10/15	10:16	F0.02u	WS	W	REG	INIT	EPA-200.8	Tl	Thallium	N	1	ug/L	U		U	U	LAB	EE56					10					INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92752	02/10/15	10:16	F	WS	W	REG	INIT	EPA-200.8	Tl	Thallium	N	10	ug/L	U		U	U	LAB	EE56					10					INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95871	05/27/15	14:20	UF	WS	W	FD	INIT	EPA-200.8	Sn	Tin	N	1	ug/L	U		U	U	LAB	EE56					1					QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95874	05/27/15	14:20	F	WS	W	FD	INIT	EPA-200.8	Sn	Tin	N	1	ug/L	U		U	U	LAB	EE56					1					QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95876	05/27/15	14:20	UF	WS	W	REG	INIT	EPA-200.8	Sn	Tin	N	1	ug/L	U		U	U	LAB	EE56					1					INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95901	05/27/15	14:20	F	WS	W	REG	INIT	EPA-200.8	Sn	Tin	N	1	ug/L	U		U	U	LAB	EE56					1					INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92777	02/10/15	10:16	F0.02u	WS	W	REG	INIT	EPA-200.8	Sn	Tin	N	1	ug/L	U		U	U	LAB	EE56					1					INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92752	02/10/15	10:16	F	WS	W	REG	INIT	EPA-200.8	Sn	Tin	N	1	ug/L	U		U	U	LAB	EE56					1					INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95871	05/27/15	14:20	UF	WS	W	FD	INIT	EPA-200.7	Ti	Titanium	N	2	ug/L	U		U	U	LAB	EE56					2					QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95874	05/27/15	14:20	F	WS	W	FD	INIT	EPA-200.7	Ti	Titanium	N	2	ug/L	U		U	U	LAB	EE56					2					QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95876	05/27/15	14:20	UF	WS	W	REG	INIT	EPA-200.7	Ti	Titanium	N	2	ug/L	U		U	U	LAB	EE56					2					INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95901	05/27/15	14:20	F	WS	W	REG	INIT	EPA-200.7	Ti	Titanium	N	2	ug/L	U		U	U	LAB	EE56					2					INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92777	02/10/15	10:16	F0.02u	WS	W	REG	INIT	EPA-200.7	Ti	Titanium	N	2	ug/L	U		U	U	LAB	EE56					2					INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92752	02/10/15	10:16	F	WS	W	REG	INIT	EPA-200.7	Ti	Titanium	N	2	ug/L	U		U	U	LAB	EE56					2					INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95871	05/27/15	14:20	UF	WS	W	FD	INIT	EPA-200.8	U	Uranium	N	0.21	ug/L	U		NQ	NQ	EE56					0.2					QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15	
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95874	05/27/15	14:20	F	WS	W	FD	INIT	EPA-200.8	U	Uranium	N	0.2	ug/L	U		U	U	LAB	EE56					0.2					QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95876	05/27/15	14:20	UF	WS	W	REG	INIT	EPA-200.8	U	Uranium	N	0.2	ug/L	U		U	U	LAB	EE56					0.2					INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95901	05/27/15	14:20	F	WS	W	REG	INIT	EPA-200.8	U	Uranium	N	0.2	ug/L	U		U	U	LAB	EE56					0.2					INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92777	02/10/15	10:16	F0.02u	WS	W	REG	INIT	EPA-200.8	U	Uranium	N	2	ug/L	U		U	U	LAB	EE56					2					INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92752	02/10/15	10:16	F	WS	W	REG	INIT	EPA-200.8	U	Uranium	N	2	ug/L	U		U	U	LAB	EE56					2					INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95871	05/27/15	14:20	UF	WS	W	FD	INIT	EPA-200.8	V	Vanadium	Y	8.84	ug/L			NQ	NQ	EE56						1					QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95874	05/27/15	14:20	F	WS	W	FD	INIT	EPA-200.8	V	Vanadium	Y	9.12	ug/L			NQ	NQ	EE56						1					QC	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95876	05/27/15	14:20	UF	WS	W	REG	INIT	EPA-200.8	V	Vanadium	Y	8.91	ug/L			NQ	NQ	EE56						1					INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95901	05/27/15	14:20	F	WS	W	REG	INIT	EPA-200.8	V	Vanadium	Y	8.96	ug/L			NQ	NQ	EE56						1					INV	1.2E+07	Y	1773840.39	1620124.03	07/13/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92777	02/10/15	10:16	F0.02u	WS	W	REG	INIT	EPA-200.8	V	Vanadium	Y	7.79	ug/L			NQ	NQ	EE56						1					INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-781	CASA-15-92752	02/10/15	10:16	F	WS	W	REG	INIT	EPA-200.8	V	Vanadium	Y	8.55	ug/L			NQ	NQ	EE56						1					INV	1.2E+07	Y	1773840.39	1620124.03	04/17/15
Sandia right fork at Pwr Plant				2015-1296	CASA-15-95871	05/27/15	14:00	UF	WS	W	REG	INIT	EPA-150.1	pH	Acidity or Alkalinity of a solution	Y	8.24	SU			NQ	NQ	EE56					0.01					INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15	
South Fork of Sandia at E122				2015-781	CASA-15-92742	02/10/15	10:58	UF	WS	W	REG	INIT	EPA-150.1	pH	Acidity or Alkalinity of a solution	Y	8.28	SU			NQ	NQ	EE56					0.01					INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15	
South Fork of Sandia at E122				2015-1296	CASA-15-95891	05/27/15	14:00	UF	WS	W	REG	INIT	EPA-310.1	ALK-CO3	Alkalinity-CO3	N	0.8	mg/L	U		U	U	LAB	EE56					0.8					INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122				2015-781	CASA-15-92742	02/10/15	10:58	UF	WS	W	REG	INIT	EPA-310.1	ALK-CO3	Alkalinity-CO3	N	0.8	mg/L	U		U	U	LAB	EE56					0.8					INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122				2015-1296	CASA-15-95891	05/27/15	14:00	UF	WS	W	REG	INIT	EPA-310.1	ALK-CO3+HCO3	Alkalinity-CO3+HCO3	Y	218.72	mg/L			NQ	NQ	EE56				</												

South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/15	10:58	F	WS	W	REG	INIT	EPA-200.7	Fe	Iron	Y	212.64	ug/L			NQ	NQ	EE56				10				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-781	CASA-15-92792	02/10/15	10:58	F0.02u	WS	W	REG	INIT	EPA-200.7	Fe	Iron	Y	117.1	ug/L			NQ	NQ	EE56				10				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-1296	CASA-15-95891	05/27/15	14:00	UF	WS	W	REG	INIT	EPA-200.8	Pb	Lead	Y	0.22	ug/L			NQ	NQ	EE56				0.2				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-1296	CASA-15-95916	05/27/15	14:00	F	WS	W	REG	INIT	EPA-200.8	Pb	Lead	Y	0.3	ug/L			NQ	NQ	EE56								INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/15	10:58	F	WS	W	REG	INIT	EPA-200.8	Pb	Lead	N	2	ug/L	U		U	U	LAB	EE56			2				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-781	CASA-15-92792	02/10/15	10:58	F0.02u	WS	W	REG	INIT	EPA-200.8	Pb	Lead	N	2	ug/L	U		U	U	LAB	EE56			2				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-1296	CASA-15-95891	05/27/15	14:00	UF	WS	W	REG	INIT	EPA-200.7	Li	Lithium	Y	55.79	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-1296	CASA-15-95916	05/27/15	14:00	F	WS	W	REG	INIT	EPA-200.7	Li	Lithium	Y	55.809	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/15	10:58	F	WS	W	REG	INIT	EPA-200.7	Li	Lithium	Y	49.61	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-781	CASA-15-92792	02/10/15	10:58	F0.02u	WS	W	REG	INIT	EPA-200.7	Li	Lithium	Y	54.35	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-1296	CASA-15-95891	05/27/15	14:00	UF	WS	W	REG	INIT	EPA-200.7	Mg	Magnesium	Y	10.12	mg/L			NQ	NQ	EE56				0.01				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-1296	CASA-15-95916	05/27/15	14:00	F	WS	W	REG	INIT	EPA-200.7	Mg	Magnesium	Y	10.058	mg/L			NQ	NQ	EE56				0.01				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/15	10:58	F	WS	W	REG	INIT	EPA-200.7	Mg	Magnesium	Y	8.5987	mg/L			NQ	NQ	EE56				0.01				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-781	CASA-15-92792	02/10/15	10:58	F0.02u	WS	W	REG	INIT	EPA-200.7	Mg	Magnesium	Y	8.1303	mg/L			NQ	NQ	EE56				0.01				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-1296	CASA-15-95891	05/27/15	14:00	UF	WS	W	REG	INIT	EPA-200.7	Mn	Manganese	Y	7.6442	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-1296	CASA-15-95916	05/27/15	14:00	F	WS	W	REG	INIT	EPA-200.7	Mn	Manganese	Y	6.2818	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/15	10:58	F	WS	W	REG	INIT	EPA-200.7	Mn	Manganese	Y	122.27	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-781	CASA-15-92792	02/10/15	10:58	F0.02u	WS	W	REG	INIT	EPA-200.7	Mn	Manganese	Y	88.003	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-1296	CASA-15-95891	05/27/15	14:00	UF	WS	W	REG	INIT	EPA-200.8	Hg	Mercury	N	0.05	ug/L	U		U	U	LAB	EE56			0.05				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-1296	CASA-15-95916	05/27/15	14:00	F	WS	W	REG	INIT	EPA-200.7	Hg	Mercury	N	0.05	ug/L	U		U	U	LAB	EE56			0.05				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/15	10:58	F	WS	W	REG	INIT	EPA-200.8	Hg	Mercury	N	0.05	ug/L	U		U	U	LAB	EE56			0.05				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-781	CASA-15-92792	02/10/15	10:58	F0.02u	WS	W	REG	INIT	EPA-200.8	Hg	Mercury	N	0.05	ug/L	U		U	U	LAB	EE56			0.05				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-1296	CASA-15-95891	05/27/15	14:00	UF	WS	W	REG	INIT	EPA-200.8	Mo	Molybdenum	Y	2.81	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-1296	CASA-15-95916	05/27/15	14:00	F	WS	W	REG	INIT	EPA-200.8	Mo	Molybdenum	Y	2.91	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/15	10:58	F	WS	W	REG	INIT	EPA-200.8	Mo	Molybdenum	Y	3.24	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-781	CASA-15-92792	02/10/15	10:58	F0.02u	WS	W	REG	INIT	EPA-200.8	Mo	Molybdenum	Y	3.4	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-1296	CASA-15-95891	05/27/15	14:00	UF	WS	W	REG	INIT	EPA-200.8	Ni	Nickel	Y	1.05	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-1296	CASA-15-95916	05/27/15	14:00	F	WS	W	REG	INIT	EPA-200.8	Ni	Nickel	Y	1.44	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/15	10:58	F	WS	W	REG	INIT	EPA-200.8	Ni	Nickel	Y	1.47	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-781	CASA-15-92792	02/10/15	10:58	F0.02u	WS	W	REG	INIT	EPA-200.8	Ni	Nickel	Y	1.63	ug/L			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-1296	CASA-15-95916	05/27/15	14:00	F	WS	W	REG	INIT	EPA-300.0	NO3	Nitrate	Y	4.4323	mg/L			NQ	NQ	EE56				0.01				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/15	10:58	F	WS	W	REG	INIT	EPA-300.0	NO3	Nitrate	Y	2.8182	mg/L			NQ	NQ	EE56				0.01				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-1296	CASA-15-95916	05/27/15	14:00	F	WS	W	REG	INIT	EPA-300.0	NO2	Nitrite	Y	0.25546	mg/L			NQ	NQ	EE56				0.01				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/15	10:58	F	WS	W	REG	INIT	EPA-300.0	NO2	Nitrite	Y	0.13725	mg/L			NQ	NQ	EE56				0.01				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-1296	CASA-15-95916	05/27/15	14:00	F	WS	W	REG	INIT	Generic:Nitrogen Isotope Ratio	N15/N14	Nitrogen-15/Nitrogen-14 Ratio	Y	2.6765	permil			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	10/27/15
South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/15	10:58	F	WS	W	REG	INIT	Generic:Nitrogen Isotope Ratio	N15/N14	Nitrogen-15/Nitrogen-14 Ratio	Y	4.5331	permil			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	10/27/15
South Fork of Sandia at E122		2015-1296	CASA-15-95916	05/27/15	14:00	F	WS	W	REG	INIT	EPA-300.0	C204	Oxalate	N	0.01	mg/L	U		U	U	LAB	EE56			0.01				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/15	10:58	F	WS	W	REG	INIT	EPA-300.0	C204	Oxalate	N	0.01	mg/L	U		U	U	LAB	EE56			0.01				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-1296	CASA-15-95916	05/27/15	14:00	F	WS	W	REG	INIT	Generic:Oxygen Isotope Ratio	O18O16-NO3	Oxygen-18/Oxygen-16 Ratio from Nitrate	Y	-4.3366	permil			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	10/27/15
South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/15	10:58	F	WS	W	REG	INIT	Generic:Oxygen Isotope Ratio	O18O16-NO3	Oxygen-18/Oxygen-16 Ratio from Nitrate	Y	1.1579	permil			NQ	NQ	EE56				1				INV	1.2E+07	Y	1773924.5	1620114.1	10/27/15
South Fork of Sandia at E122		2015-1296	CASA-15-95916	05/27/15	14:00	F	WS	W	REG	INIT	EPA-300.0	PO4(-3)	Phosphorus, Orthophosphate (Expressed as PO4	Y	2.991	mg/L			NQ	NQ	EE56				0.01				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/15	10:58	F	WS	W	REG	INIT	EPA-300.0	PO4(-3)	Phosphorus, Orthophosphate (Expressed as PO4	Y	2.9705	mg/L			NQ	NQ	EE56				0.01				INV	1.2E+07	Y	1773924.5	1620114.1	04/17/15
South Fork of Sandia at E122		2015-1296	CASA-15-95891	05/27/15	14:00	UF	WS	W	REG	INIT	EPA-200.7	K	Potassium	Y	27.076	mg/L			NQ	NQ	EE56				0.01				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-1296	CASA-15-95916	05/27/15	14:00	F	WS	W	REG	INIT	EPA-200.7	K	Potassium	Y	26.822	mg/L			NQ	NQ	EE56				0.01				INV	1.2E+07	Y	1773924.5	1620114.1	07/13/15
South Fork of Sandia at E122		2015-781	CASA-15-92767	02/10/1																														