

Location	Screen Top Depth (ft)	Screen Bottom Depth (ft)	COC	Sample	Collection Date	Collection Time	Fld Prep	Fld Matrix	Lab Matrix	Fld 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			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	W	FD	INIT	EPA-150.1		pH	Acidity or Alkalinity of a solution	Y	8.04	SU	NQ	NQ	EE56			0.01			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	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	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12:40	UF	W	W	REG	INIT	EPA-150.1		pH	Acidity or Alkalinity of a solution	Y	7.74	SU	NQ	NQ	EE56			0.01		INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15	
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	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	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	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	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12:40	UF	W	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	10/01/15
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	W	FD	INIT	EPA-310.1	ALK-CO3+HCO3	Alkalinity-CO3+HCO3		Y	117.28	mg/L	NQ	NQ	EE56			1		QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	W	REG	INIT	EPA-310.1	ALK-CO3+HCO3	Alkalinity-CO3+HCO3		Y	117.07	mg/L	NQ	NQ	EE56			1		INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12:40	UF	W	W	REG	INIT	EPA-310.1	ALK-CO3+HCO3	Alkalinity-CO3+HCO3		Y	152.85	mg/L	NQ	NQ	EE56			1		INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15	
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	W	FD	INIT	EPA-200.7		Al	Aluminum	Y	27.733	ug/L	NQ	NQ	EE56			1		QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	W	FD	INIT	EPA-200.7		Al	Aluminum	Y	3.9928	ug/L	NQ	NQ	EE56			1		QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	W	REG	INIT	EPA-200.7		Al	Aluminum	Y	36.132	ug/L	NQ	NQ	EE56			1		INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	W	REG	INIT	EPA-200.7		Al	Aluminum	Y	1.4903	ug/L	NQ	NQ	EE56			1		INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12:40	UF	W	W	REG	INIT	EPA-200.7		Al	Aluminum	Y	31.296	ug/L	NQ	NQ	EE56			1		INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15	
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	EPA-200.7		Al	Aluminum	Y	3.1045	ug/L	NQ	NQ	EE56			1		INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15	
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	W	FD	INIT	ASTM-D6919	NH3-N	Ammonia as Nitrogen		Y	0.1983	mg/L	NQ	NQ	EE56			0.1		QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	W	REG	INIT	ASTM-D6919	NH3-N	Ammonia as Nitrogen		Y	0.1067	mg/L	NQ	NQ	EE56			0.1		INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	ASTM-D6919	NH3-N	Ammonia as Nitrogen		Y	0.47109	mg/L	NQ	NQ	EE56			0.1		INV	1.2E+07	Y	1773067.62	1622687.15	12/02/15	
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	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	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	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	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	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	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	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	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12:40	UF	W	W	REG	INIT	EPA-200.8		Sb	Antimony	N	10	ug/L	U	U	U_LAB	EE56			10		INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	EPA-200.8		Sb	Antimony	N	10	ug/L	U	U	U_LAB	EE56			10		INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	W	FD	INIT	EPA-200.8		As	Arsenic	Y	1.06	ug/L		NQ	NQ	EE56			0.2		QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	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	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	W	REG	INIT	EPA-200.8		As	Arsenic	Y	1.1	ug/L		NQ	NQ	EE56			0.2		INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	W	REG	INIT	EPA-200.8		As	Arsenic	Y	1.03	ug/L		NQ	NQ	EE56			0.2		INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12:40	UF	W	W	REG	INIT	EPA-200.8		As	Arsenic	N	2	ug/L	U	U	U_LAB	EE56			2		INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	EPA-200.8		As	Arsenic	N	2	ug/L	U	U	U_LAB	EE56			2		INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	W	FD	INIT	EPA-200.7		Ba	Barium	Y	21.645	ug/L	NQ	NQ	EE56			1		QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	W	FD	INIT	EPA-200.7		Ba	Barium	Y	18.382	ug/L	NQ	NQ	EE56			1		QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	W	REG	INIT	EPA-200.7		Ba	Barium	Y	21.952	ug/L	NQ	NQ	EE56			1		INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	W	REG	INIT	EPA-200.7		Ba	Barium	Y	18.59	ug/L	NQ	NQ	EE56			1		INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12:40	UF	W	W	REG	INIT	EPA-200.7		Ba	Barium	Y	27.843	ug/L	NQ	NQ	EE56			1		INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15	
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	EPA-200.7		Ba	Barium	Y	24.075	ug/L	NQ	NQ	EE56			1		INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15	
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	W	FD	INIT	EPA-200.8		Be	Beryllium	N	1	ug/L	U	U	NQ	EE56			1		QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	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	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	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	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	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	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12:40	UF	W	W	REG	INIT	EPA-200.8		Be	Beryllium	N	10	ug/L	U	U	U_LAB	EE56			10		INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	EPA-200.8		Be	Beryllium	N	10	ug/L	U	U	U_LAB	EE56			10		INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	W	FD	INIT	EPA-200.7		B	Boron	Y	24.986	ug/L	NQ	NQ	EE56			2		QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	W	FD	INIT	EPA-200.7		B	Boron	Y	24.675	ug/L	NQ	NQ	EE56			2		QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	W	REG	INIT	EPA-200.7		B	Boron	Y	22.185	ug/L	NQ	NQ	EE56			2		INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16	
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	W	REG	INIT	EPA-200.7		B	Boron	Y	20.84	ug/L	N													

Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	EPA:200.8	Pb	Lead	N	2	ug/L	U	U	U	LAB	EES6				2			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	W	FD	INIT	EPA:200.7	Li	Lithium	Y	53.893	ug/L		NQ	NQ	NQ	EES6				1			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	W	FD	INIT	EPA:200.7	Li	Lithium	Y	52.086	ug/L		NQ	NQ	NQ	EES6				1			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	W	REG	INIT	EPA:200.7	Li	Lithium	Y	53.47	ug/L		NQ	NQ	NQ	EES6				1			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	W	REG	INIT	EPA:200.7	Li	Lithium	Y	51.767	ug/L		NQ	NQ	NQ	EES6				1			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12:40	UF	W	W	REG	INIT	EPA:200.7	Li	Lithium	Y	80.676	ug/L		NQ	NQ	NQ	EES6				1			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	EPA:200.7	Li	Lithium	Y	77.772	ug/L		NQ	NQ	NQ	EES6				1			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	W	FD	INIT	EPA:200.7	Mg	Magnesium	Y	4.2631	mg/L		NQ	NQ	NQ	EES6				0.01			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	W	FD	INIT	EPA:200.7	Mg	Magnesium	Y	4.1037	mg/L		NQ	NQ	NQ	EES6				0.01			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	W	REG	INIT	EPA:200.7	Mg	Magnesium	Y	4.2359	mg/L		NQ	NQ	NQ	EES6				0.01			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	UF	W	W	REG	INIT	EPA:200.7	Mg	Magnesium	Y	4.0934	mg/L		NQ	NQ	NQ	EES6				0.01			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12:40	UF	W	W	REG	INIT	EPA:200.7	Mg	Magnesium	Y	4.6657	mg/L		NQ	NQ	NQ	EES6				0.01			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	EPA:200.7	Mg	Magnesium	Y	4.5569	mg/L		NQ	NQ	NQ	EES6				0.01			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	W	FD	INIT	EPA:200.7	Mn	Manganese	Y	6.5711	ug/L		NQ	NQ	NQ	EES6				1			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	W	FD	INIT	EPA:200.7	Mn	Manganese	Y	5.2176	ug/L		NQ	NQ	NQ	EES6				1			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	W	REG	INIT	EPA:200.7	Mn	Manganese	Y	6.5333	ug/L		NQ	NQ	NQ	EES6				1			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	W	REG	INIT	EPA:200.7	Mn	Manganese	Y	5.2412	ug/L		NQ	NQ	NQ	EES6				1			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12:40	UF	W	W	REG	INIT	EPA:200.7	Mn	Manganese	Y	34.969	ug/L		NQ	NQ	NQ	EES6				1			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	EPA:200.7	Mn	Manganese	Y	21.818	ug/L		NQ	NQ	NQ	EES6				1			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	W	FD	INIT	EPA:200.8	Hg	Mercury	Y	0.05	ug/L		NQ	NQ	NQ	EES6				0.05			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	W	FD	INIT	EPA:200.8	Hg	Mercury	N	0.05	ug/L	U	U	U	LAB	EES6				0.05			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	W	REG	INIT	EPA:200.8	Hg	Mercury	N	0.05	ug/L	U	U	U	LAB	EES6				0.05			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	W	REG	INIT	EPA:200.8	Hg	Mercury	N	0.05	ug/L	U	U	U	LAB	EES6				0.05			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12:40	UF	W	W	REG	INIT	EPA:200.8	Hg	Mercury	N	0.5	ug/L	U	U	U	LAB	EES6				0.5			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	EPA:200.8	Hg	Mercury	N	0.5	ug/L	U	U	U	LAB	EES6				0.5			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	W	FD	INIT	EPA:200.8	Mo	Molybdenum	Y	2.65	ug/L		NQ	NQ	NQ	EES6				1			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	W	FD	INIT	EPA:200.8	Mo	Molybdenum	Y	2.94	ug/L		NQ	NQ	NQ	EES6				1			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	W	REG	INIT	EPA:200.8	Mo	Molybdenum	Y	2.51	ug/L		NQ	NQ	NQ	EES6				1			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	W	REG	INIT	EPA:200.8	Mo	Molybdenum	Y	2.78	ug/L		NQ	NQ	NQ	EES6				1			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12:40	UF	W	W	REG	INIT	EPA:200.8	Mo	Molybdenum	N	10	ug/L	U	U	U	LAB	EES6				10			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	EPA:200.8	Mo	Molybdenum	N	10	ug/L	U	U	U	LAB	EES6				10			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	W	FD	INIT	EPA:200.8	Ni	Nickel	Y	1.08	ug/L		NQ	NQ	NQ	EES6				1			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	W	REG	INIT	EPA:200.8	Ni	Nickel	Y	1.27	ug/L		NQ	NQ	NQ	EES6				1			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13:00	UF	W	W	FD	INIT	EPA:200.8	Ni	Nickel	N	1	ug/L	U	U	U	LAB	EES6				1			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11:30	UF	W	W	REG	INIT	EPA:200.8	Ni	Nickel	N	1	ug/L	U	U	U	LAB	EES6				1			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12:40	UF	W	W	REG	INIT	EPA:200.8	Ni	Nickel	N	10	ug/L	U	U	U	LAB	EES6				10			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	EPA:200.8	Ni	Nickel	N	10	ug/L	U	U	U	LAB	EES6				10			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	W	FD	INIT	EPA:300.0	NO3	Nitrate	Y	21.517	mg/L		NQ	NQ	NQ	EES6				0.01			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	W	REG	INIT	EPA:300.0	NO3	Nitrate	Y	21.196	mg/L		NQ	NQ	NQ	EES6				0.01			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	EPA:300.0	NO3	Nitrate	Y	1.0937	mg/L		NQ	NQ	NQ	EES6				0.01			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	W	FD	INIT	EPA:300.0	NO2	Nitrite	N	0.01	mg/L	U	U	U	LAB	EES6				0.01			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	W	REG	INIT	EPA:300.0	NO2	Nitrite	N	0.01	mg/L	U	U	U	LAB	EES6				0.01			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12:40	F	W	W	REG	INIT	EPA:300.0	NO2	Nitrite	Y	0.82874	mg/L		NQ	NQ	NQ	EES6				0.01			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13:00	F	W	W	FD	INIT	Generic:Nitrogen Isotope Ratio	N15N14	Nitrogen-15/Nitrogen-14 Ratio	Y	24.466	permil		NQ	NQ	NQ	EES6							QC	1.2E+07	Y	1773067.62	1622687.15	02/24/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13:00	F	W	W	REG	INIT	Generic:Nitrogen Isotope Ratio	N15N14	Nitrogen-15/Nitrogen-14 Ratio	Y	24.704	permil		NQ	NQ	NQ	EES6							INV	1.2E+07	Y	1773067.62	1622687.15	02/24/16

Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13.00	UF	W	W	FD	INIT	EPA.200.7	Ti		Titanium	N	2	ug/L	U	U	U	LAB	EE56				2			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13.00	F	W	W	FD	INIT	EPA.200.7	Ti		Titanium	N	2	ug/L	U	U	U	LAB	EE56				2			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11.30	UF	W	W	REG	INIT	EPA.200.7	Ti		Titanium	N	2	ug/L	U	U	U	LAB	EE56				2			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13.00	F	W	W	REG	INIT	EPA.200.7	Ti		Titanium	N	2	ug/L	U	U	U	LAB	EE56				2			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12.40	UF	W	W	REG	INIT	EPA.200.7	Ti		Titanium	N	2	ug/L	U	U	U	LAB	EE56				2			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12.40	F	W	W	REG	INIT	EPA.200.7	Ti		Titanium	N	2	ug/L	U	U	U	LAB	EE56				2			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13.00	UF	W	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	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13.00	F	W	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	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11.30	UF	W	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	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13.00	F	W	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	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12.40	UF	W	W	REG	INIT	EPA.200.8	U		Uranium	N	2	ug/L	U	U	U	LAB	EE56				2			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12.40	F	W	W	REG	INIT	EPA.200.8	U		Uranium	N	2	ug/L	U	U	U	LAB	EE56				2			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13.00	UF	W	W	FD	INIT	EPA.200.8	V		Vanadium	Y	8.54	ug/L		NQ		NQ	EE56				1			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13.00	F	W	W	FD	INIT	EPA.200.8	V		Vanadium	Y	7.69	ug/L		NQ		NQ	EE56				1			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11.30	UF	W	W	REG	INIT	EPA.200.8	V		Vanadium	Y	8.4	ug/L		NQ		NQ	EE56				1			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13.00	F	W	W	REG	INIT	EPA.200.8	V		Vanadium	Y	9.31	ug/L		NQ		NQ	EE56				1			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12.40	UF	W	W	REG	INIT	EPA.200.8	V		Vanadium	N	10	ug/L	U	U	U	LAB	EE56				10			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12.40	F	W	W	REG	INIT	EPA.200.8	V		Vanadium	N	10	ug/L	U	U	U	LAB	EE56				10			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2016-426	CASA-16-106850	11/30/15	13.00	UF	W	W	FD	INIT	EPA.200.7	Zn		Zinc	Y	7.9893	ug/L		NQ		NQ	EE56				1			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106853	11/30/15	13.00	F	W	W	FD	INIT	EPA.200.7	Zn		Zinc	Y	6.0646	ug/L		NQ		NQ	EE56				1			QC	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-426	CASA-16-106854	11/30/15	11.30	UF	W	W	REG	INIT	EPA.200.7	Zn		Zinc	Y	8.4324	ug/L		NQ		NQ	EE56				1			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106879	11/30/15	13.00	F	W	W	REG	INIT	EPA.200.7	Zn		Zinc	Y	6.0891	ug/L		NQ		NQ	EE56				1			INV	1.2E+07	Y	1773067.62	1622687.15	02/18/16
Sandia below Wetlands			2015-2216	CASA-15-102680	08/20/15	12.40	UF	W	W	REG	INIT	EPA.200.7	Zn		Zinc	Y	16.741	ug/L		NQ		NQ	EE56				1			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia below Wetlands			2015-2216	CASA-15-102705	08/20/15	12.40	F	W	W	REG	INIT	EPA.200.7	Zn		Zinc	Y	14.775	ug/L		NQ		NQ	EE56				1			INV	1.2E+07	Y	1773067.62	1622687.15	10/01/15
Sandia right fork at Pwr Plant			2016-426	CASA-16-106855	11/30/15	14.10	UF	W	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	02/18/16
Sandia right fork at Pwr Plant			2015-2216	CASA-15-102681	08/20/15	13.42	UF	W	W	REG	INIT	EPA.150.1	pH		Acidity or Alkalinity of a solution	Y	7.81	SU		NQ		NQ	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant			2016-426	CASA-16-106855	11/30/15	14.10	UF	W	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	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant			2015-2216	CASA-15-102681	08/20/15	13.42	UF	W	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	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant			2016-426	CASA-16-106855	11/30/15	14.10	UF	W	W	REG	INIT	EPA.310.1	ALK-CO3+HCO3		Alkalinity-CO3+HCO3	Y	97.691	mg/L		NQ		NQ	EE56				0.8			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant			2015-2216	CASA-15-102681	08/20/15	13.42	UF	W	W	REG	INIT	EPA.310.1	ALK-CO3+HCO3		Alkalinity-CO3+HCO3	Y	117.98	mg/L		NQ		NQ	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant			2016-426	CASA-16-106855	11/30/15	14.10	UF	W	W	REG	INIT	EPA.200.7	Al		Aluminum	Y	13.727	ug/L		NQ		NQ	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant			2016-424	CASA-16-106880	11/30/15	14.10	F	W	W	REG	INIT	EPA.200.7	Al		Aluminum	Y	2.9072	ug/L		NQ		NQ	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant			2015-2216	CASA-15-102681	08/20/15	13.42	UF	W	W	REG	INIT	EPA.200.7	Al		Aluminum	Y	2.9331	ug/L		NQ		NQ	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant			2015-2216	CASA-15-102706	08/20/15	13.42	F	W	W	REG	INIT	EPA.200.7	Al		Aluminum	N	1	ug/L	U	U	U	LAB	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant			2016-424	CASA-16-106880	11/30/15	14.10	F	W	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	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant			2015-2216	CASA-15-102706	08/20/15	13.42	F	W	W	REG	INIT	ASTM-D6919	NH3-N		Ammonia as Nitrogen	Y	0.52293	mg/L		NQ		NQ	EE56				0.1			INV	1.2E+07	Y	1773840.39	1620124.03	12/02/15
Sandia right fork at Pwr Plant			2016-426	CASA-16-106855	11/30/15	14.10	UF	W	W	REG	INIT	EPA.200.8	Sb		Antimony	N	1	ug/L	U	U	U	LAB	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant			2016-424	CASA-16-106880	11/30/15	14.10	F	W	W	REG	INIT	EPA.200.8	Sb		Antimony	N	1	ug/L	U	U	U	LAB	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant			2015-2216	CASA-15-102681	08/20/15	13.42	UF	W	W	REG	INIT	EPA.200.8	Sb		Antimony	N	10	ug/L	U	U	U	LAB	EE56				10			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant			2015-2216	CASA-15-102706	08/20/15	13.42	F	W	W	REG	INIT	EPA.200.8	Sb		Antimony	N	10	ug/L	U	U	U	LAB	EE56				10			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant			2016-426	CASA-16-106855	11/30/15	14.10	UF	W	W	REG	INIT	EPA.200.8	As		Arsenic	Y	0.91	ug/L		NQ		NQ	EE56				0.2			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant			2016-424	CASA-16-106880	11/30/15	14.10	F	W	W	REG	INIT	EPA.200.8	As		Arsenic	Y	0.76	ug/L		NQ		NQ	EE56				0.2			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant			2015-2216	CASA-15-102681	08/20/15	13.42	UF	W	W	REG	INIT	EPA.200.8	As		Arsenic	N	2	ug/L	U	U	U	LAB	EE56				2			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant			2015-2216	CASA-15-102706	08/20/15	13.42	F	W	W	REG	INIT	EPA.200.8	As		Arsenic	N	2	ug/L	U	U	U	LAB	EE56				2			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant			2016-426	CASA-16-106855	11/30/15																														

Sandia right fork at Pwr Plant				2016-426	CASA-16-106855	11/30/15	14:10	UF	W	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	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant				2016-424	CASA-16-106880	11/30/15	14:10	F	W	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	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102681	08/20/15	13:42	UF	W	W	REG	INIT	EPA:200.8	Hg	Mercury	N	0.5	ug/L	U	U	U	LAB	EE56				0.5			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102706	08/20/15	13:42	F	W	W	REG	INIT	EPA:200.8	Hg	Mercury	N	0.5	ug/L	U	U	U	LAB	EE56				0.5			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant				2016-426	CASA-16-106855	11/30/15	14:10	UF	W	W	REG	INIT	EPA:200.8	Mo	Molybdenum	Y	1.61	ug/L		NQ	NQ	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16	
Sandia right fork at Pwr Plant				2016-424	CASA-16-106880	11/30/15	14:10	F	W	W	REG	INIT	EPA:200.8	Mo	Molybdenum	Y	1.89	ug/L		NQ	NQ	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16	
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102681	08/20/15	13:42	UF	W	W	REG	INIT	EPA:200.8	Mo	Molybdenum	N	10	ug/L	U	U	U	LAB	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102706	08/20/15	13:42	F	W	W	REG	INIT	EPA:200.8	Mo	Molybdenum	N	10	ug/L	U	U	U	LAB	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant				2016-426	CASA-16-106855	11/30/15	14:10	UF	W	W	REG	INIT	EPA:200.8	Ni	Nickel	N	1	ug/L	U	U	U	LAB	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant				2016-424	CASA-16-106880	11/30/15	14:10	F	W	W	REG	INIT	EPA:200.8	Ni	Nickel	N	1	ug/L	U	U	U	LAB	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102681	08/20/15	13:42	UF	W	W	REG	INIT	EPA:200.8	Ni	Nickel	N	10	ug/L	U	U	U	LAB	EE56				10			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102706	08/20/15	13:42	F	W	W	REG	INIT	EPA:200.8	Ni	Nickel	N	10	ug/L	U	U	U	LAB	EE56				10			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant				2016-424	CASA-16-106880	11/30/15	14:10	F	W	W	REG	INIT	EPA:300.0	NO3	Nitrate	Y	28.619	mg/L		NQ	NQ	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16	
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102706	08/20/15	13:42	F	W	W	REG	INIT	EPA:300.0	NO3	Nitrate	Y	2.4454	mg/L		NQ	NQ	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15	
Sandia right fork at Pwr Plant				2016-424	CASA-16-106880	11/30/15	14:10	F	W	W	REG	INIT	EPA:300.0	NO2	Nitrite	N	0.01	mg/L	U	U	U	LAB	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102706	08/20/15	13:42	F	W	W	REG	INIT	EPA:300.0	NO2	Nitrite	Y	0.48289	mg/L		NQ	NQ	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15	
Sandia right fork at Pwr Plant				2016-424	CASA-16-106880	11/30/15	14:10	F	W	W	REG	INIT	Generic:Nitrogen Isotope Ratio	N15/N14	Nitrogen-15/Nitrogen-14 Ratio	Y	23.905	permil		NQ	NQ	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	02/24/16	
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102706	08/20/15	13:42	F	W	W	REG	INIT	Generic:Nitrogen Isotope Ratio	N15/N14	Nitrogen-15/Nitrogen-14 Ratio	Y	30.817	permil		NQ	NQ	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	10/27/15	
Sandia right fork at Pwr Plant				2016-424	CASA-16-106880	11/30/15	14:10	F	W	W	REG	INIT	EPA:300.0	C2O4	Oxalate	N	0.01	mg/L	U	U	U	LAB	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102706	08/20/15	13:42	F	W	W	REG	INIT	EPA:300.0	C2O4	Oxalate	N	0.01	mg/L	U	U	U	LAB	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant				2016-424	CASA-16-106880	11/30/15	14:10	F	W	W	REG	INIT	Generic:Oxygen Isotope Ratio	O18/O16-NO3	Oxygen-18/Oxygen-16 Ratio from Nitrate	Y	8.1986	permil		NQ	NQ	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	02/24/16	
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102706	08/20/15	13:42	F	W	W	REG	INIT	Generic:Oxygen Isotope Ratio	O18/O16-NO3	Oxygen-18/Oxygen-16 Ratio from Nitrate	Y	2.3902	permil		NQ	NQ	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	10/27/15	
Sandia right fork at Pwr Plant				2016-424	CASA-16-106880	11/30/15	14:10	F	W	W	REG	INIT	EPA:300.0	PO4(-3)	Phosphorus, Orthophosphate (Expressed as PO4	Y	2.4492	mg/L		NQ	NQ	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16	
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102706	08/20/15	13:42	F	W	W	REG	INIT	EPA:300.0	PO4(-3)	Phosphorus, Orthophosphate (Expressed as PO4	Y	6.1269	mg/L		NQ	NQ	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15	
Sandia right fork at Pwr Plant				2016-426	CASA-16-106855	11/30/15	14:10	UF	W	W	REG	INIT	EPA:200.7	K	Potassium	Y	7.6868	mg/L		NQ	NQ	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16	
Sandia right fork at Pwr Plant				2016-424	CASA-16-106880	11/30/15	14:10	F	W	W	REG	INIT	EPA:200.7	K	Potassium	Y	7.4155	mg/L		NQ	NQ	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16	
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102681	08/20/15	13:42	UF	W	W	REG	INIT	EPA:200.7	K	Potassium	Y	8.1399	mg/L		NQ	NQ	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15	
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102706	08/20/15	13:42	F	W	W	REG	INIT	EPA:200.7	K	Potassium	Y	8.2426	mg/L		NQ	NQ	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15	
Sandia right fork at Pwr Plant				2016-426	CASA-16-106855	11/30/15	14:10	UF	W	W	REG	INIT	EPA:200.8	Se	Selenium	N	1	ug/L	U	U	U	LAB	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant				2016-424	CASA-16-106880	11/30/15	14:10	F	W	W	REG	INIT	EPA:200.8	Se	Selenium	N	1	ug/L	U	U	U	LAB	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102681	08/20/15	13:42	UF	W	W	REG	INIT	EPA:200.8	Se	Selenium	N	10	ug/L	U	U	U	LAB	EE56				10			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102706	08/20/15	13:42	F	W	W	REG	INIT	EPA:200.8	Se	Selenium	N	10	ug/L	U	U	U	LAB	EE56				10			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant				2016-426	CASA-16-106855	11/30/15	14:10	UF	W	W	REG	INIT	EPA:200.7	SiO2	Silicon Dioxide	Y	83.318	mg/L		NQ	NQ	EE56			0.0214				INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16	
Sandia right fork at Pwr Plant				2016-424	CASA-16-106880	11/30/15	14:10	F	W	W	REG	INIT	EPA:200.7	SiO2	Silicon Dioxide	Y	79.928	mg/L		NQ	NQ	EE56			0.0214				INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16	
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102681	08/20/15	13:42	UF	W	W	REG	INIT	EPA:200.7	SiO2	Silicon Dioxide	Y	81.478	mg/L		NQ	NQ	EE56			0.0214				INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15	
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102706	08/20/15	13:42	F	W	W	REG	INIT	EPA:200.7	SiO2	Silicon Dioxide	Y	82.477	mg/L		NQ	NQ	EE56			0.0214				INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15	
Sandia right fork at Pwr Plant				2016-426	CASA-16-106855	11/30/15	14:10	UF	W	W	REG	INIT	EPA:200.8	Ag	Silver	N	1	ug/L	U	U	U	LAB	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant				2016-424	CASA-16-106880	11/30/15	14:10	F	W	W	REG	INIT	EPA:200.8	Ag	Silver	N	1	ug/L	U	U	U	LAB	EE56				1			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102681	08/20/15	13:42	UF	W	W	REG	INIT	EPA:200.8	Ag	Silver	N	10	ug/L	U	U	U	LAB	EE56				10			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102706	08/20/15	13:42	F	W	W	REG	INIT	EPA:200.8	Ag	Silver	N	10	ug/L	U	U	U	LAB	EE56				10			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15
Sandia right fork at Pwr Plant				2016-426	CASA-16-106855	11/30/15	14:10	UF	W	W	REG	INIT	EPA:200.7	Na	Sodium	Y	45.978	mg/L		NQ	NQ	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16	
Sandia right fork at Pwr Plant				2016-424	CASA-16-106880	11/30/15	14:10	F	W	W	REG	INIT	EPA:200.7	Na	Sodium	Y	45.206	mg/L		NQ	NQ	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	02/18/16	
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102681	08/20/15	13:42	UF	W	W	REG	INIT	EPA:200.7	Na	Sodium	Y	37.012	mg/L		NQ	NQ	EE56				0.01			INV	1.2E+07	Y	1773840.39	1620124.03	10/01/15	
Sandia right fork at Pwr Plant				2015-2216	CASA-15-102706	08/20/15	13:42	F	W	W	REG	INIT	EPA:200.7	Na	Sodium	Y	38.002	mg/L		NQ	NQ	EE56				0.01			INV	1.2E+07	Y	177			

South Fork of Sandia at E122		2015-2216	CASA-15-102679	08/20/15	14:30	F	W	W	FD	INIT	EPA:200.8	Ni	Nickel	N	10	ug/L	U	U	U	LAB	EES6					QC	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102696	08/20/15	14:30	UF	W	W	REG	INIT	EPA:200.8	Ni	Nickel	N	10	ug/L	U	U	U	LAB	EES6					INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102721	08/20/15	14:30	F	W	W	REG	INIT	EPA:200.8	Ni	Nickel	N	10	ug/L	U	U	U	LAB	EES6					INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102676	08/20/15	14:30	UF	W	W	FD	INIT	EPA:200.8	Ni	Nickel	N	10	ug/L	U	U	U	LAB	EES6					QC	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2016-424	CASA-16-106895	11/30/15	14:32	F	W	W	REG	INIT	EPA:300.0	NO3	Nitrate	Y	4.9024	mg/L		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	02/18/16
South Fork of Sandia at E122		2015-2216	CASA-15-102679	08/20/15	14:30	F	W	W	FD	INIT	EPA:300.0	NO3	Nitrate	Y	6.0626	mg/L		NQ	NQ		EES6					QC	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102721	08/20/15	14:30	F	W	W	REG	INIT	EPA:300.0	NO3	Nitrate	Y	5.778	mg/L		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2016-424	CASA-16-106895	11/30/15	14:32	F	W	W	REG	INIT	EPA:300.0	NO2	Nitrite	Y	0.082627	mg/L		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	02/18/16
South Fork of Sandia at E122		2015-2216	CASA-15-102679	08/20/15	14:30	F	W	W	FD	INIT	EPA:300.0	NO2	Nitrite	Y	0.47157	mg/L		NQ	NQ		EES6					QC	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102721	08/20/15	14:30	F	W	W	REG	INIT	EPA:300.0	NO2	Nitrite	Y	0.46385	mg/L		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2016-424	CASA-16-106895	11/30/15	14:32	F	W	W	REG	INIT	Generic:Nitrogen Isotope Ratio	N15/N14	Nitrogen-15/Nitrogen-14 Ratio	Y	0.52337	permil		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	02/24/16
South Fork of Sandia at E122		2015-2216	CASA-15-102679	08/20/15	14:30	F	W	W	FD	INIT	Generic:Nitrogen Isotope Ratio	N15/N14	Nitrogen-15/Nitrogen-14 Ratio	Y	2.5214	permil		NQ	NQ		EES6					QC	1.2E+07	Y	1773924.5	1620114.1	10/27/15
South Fork of Sandia at E122		2015-2216	CASA-15-102721	08/20/15	14:30	F	W	W	REG	INIT	Generic:Nitrogen Isotope Ratio	N15/N14	Nitrogen-15/Nitrogen-14 Ratio	Y	1.4142	permil		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	10/27/15
South Fork of Sandia at E122		2016-424	CASA-16-106895	11/30/15	14:32	F	W	W	REG	INIT	EPA:300.0	C2O4	Oxalate	N	0.01	mg/L	U	U	U	LAB	EES6					INV	1.2E+07	Y	1773924.5	1620114.1	02/18/16
South Fork of Sandia at E122		2015-2216	CASA-15-102679	08/20/15	14:30	F	W	W	FD	INIT	EPA:300.0	C2O4	Oxalate	N	0.01	mg/L	U	U	U	LAB	EES6					QC	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102721	08/20/15	14:30	F	W	W	REG	INIT	EPA:300.0	C2O4	Oxalate	N	0.01	mg/L	U	U	U	LAB	EES6					INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2016-424	CASA-16-106895	11/30/15	14:32	F	W	W	REG	INIT	Generic:Oxygen Isotope Ratio	O18/O16-NO3	Oxygen-18/Oxygen-16 Ratio from Nitrate	Y	-4.8797	permil		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	02/24/16
South Fork of Sandia at E122		2015-2216	CASA-15-102679	08/20/15	14:30	F	W	W	FD	INIT	Generic:Oxygen Isotope Ratio	O18/O16-NO3	Oxygen-18/Oxygen-16 Ratio from Nitrate	Y	-1.2257	permil		NQ	NQ		EES6					QC	1.2E+07	Y	1773924.5	1620114.1	10/27/15
South Fork of Sandia at E122		2015-2216	CASA-15-102721	08/20/15	14:30	F	W	W	REG	INIT	Generic:Oxygen Isotope Ratio	O18/O16-NO3	Oxygen-18/Oxygen-16 Ratio from Nitrate	Y	-4.6737	permil		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2016-424	CASA-16-106895	11/30/15	14:32	F	W	W	REG	INIT	EPA:300.0	PO4(-3)	Phosphorus, Orthophosphate (Expressed as PO4	Y	2.2583	mg/L		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	02/18/16
South Fork of Sandia at E122		2015-2216	CASA-15-102679	08/20/15	14:30	F	W	W	FD	INIT	EPA:300.0	PO4(-3)	Phosphorus, Orthophosphate (Expressed as PO4	Y	2.2225	mg/L		NQ	NQ		EES6					QC	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102721	08/20/15	14:30	F	W	W	REG	INIT	EPA:300.0	PO4(-3)	Phosphorus, Orthophosphate (Expressed as PO4	Y	2.3297	mg/L		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2016-426	CASA-16-106870	11/30/15	14:32	UF	W	W	REG	INIT	EPA:200.7	K	Potassium	Y	29.522	mg/L		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	02/18/16
South Fork of Sandia at E122		2016-424	CASA-16-106895	11/30/15	14:32	F	W	W	REG	INIT	EPA:200.7	K	Potassium	Y	28.487	mg/L		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	02/18/16
South Fork of Sandia at E122		2015-2216	CASA-15-102679	08/20/15	14:30	F	W	W	FD	INIT	EPA:200.7	K	Potassium	Y	25.496	mg/L		NQ	NQ		EES6					QC	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102696	08/20/15	14:30	UF	W	W	REG	INIT	EPA:200.7	K	Potassium	Y	25.209	mg/L		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102721	08/20/15	14:30	F	W	W	REG	INIT	EPA:200.7	K	Potassium	Y	25.45	mg/L		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102676	08/20/15	14:30	UF	W	W	FD	INIT	EPA:200.7	K	Potassium	Y	24.931	mg/L		NQ	NQ		EES6					QC	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2016-426	CASA-16-106870	11/30/15	14:32	UF	W	W	REG	INIT	EPA:200.8	Se	Selenium	N	1	ug/L	U	U	U	LAB	EES6					INV	1.2E+07	Y	1773924.5	1620114.1	02/18/16
South Fork of Sandia at E122		2016-424	CASA-16-106895	11/30/15	14:32	F	W	W	REG	INIT	EPA:200.8	Se	Selenium	N	1	ug/L	U	U	U	LAB	EES6					INV	1.2E+07	Y	1773924.5	1620114.1	02/18/16
South Fork of Sandia at E122		2015-2216	CASA-15-102679	08/20/15	14:30	F	W	W	FD	INIT	EPA:200.8	Se	Selenium	Y	22.38	ug/L		NQ	NQ		EES6					QC	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102696	08/20/15	14:30	UF	W	W	REG	INIT	EPA:200.8	Se	Selenium	Y	21.24	ug/L		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102721	08/20/15	14:30	F	W	W	REG	INIT	EPA:200.8	Se	Selenium	Y	21.03	ug/L		NQ	NQ		EES6					INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102676	08/20/15	14:30	UF	W	W	FD	INIT	EPA:200.8	Se	Selenium	Y	19.32	ug/L		NQ	NQ		EES6					QC	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2016-426	CASA-16-106870	11/30/15	14:32	UF	W	W	REG	INIT	EPA:200.7	SiO2	Silicon Dioxide	Y	178.42	mg/L		NQ	NQ		EES6			0.0214		INV	1.2E+07	Y	1773924.5	1620114.1	02/18/16
South Fork of Sandia at E122		2016-424	CASA-16-106895	11/30/15	14:32	F	W	W	REG	INIT	EPA:200.7	SiO2	Silicon Dioxide	Y	172.16	mg/L		NQ	NQ		EES6			0.0214		INV	1.2E+07	Y	1773924.5	1620114.1	02/18/16
South Fork of Sandia at E122		2015-2216	CASA-15-102679	08/20/15	14:30	F	W	W	FD	INIT	EPA:200.7	SiO2	Silicon Dioxide	Y	196.34	mg/L		NQ	NQ		EES6			0.0214		QC	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102696	08/20/15	14:30	UF	W	W	REG	INIT	EPA:200.7	SiO2	Silicon Dioxide	Y	196.18	mg/L		NQ	NQ		EES6			0.0214		INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102721	08/20/15	14:30	F	W	W	REG	INIT	EPA:200.7	SiO2	Silicon Dioxide	Y	196.64	mg/L		NQ	NQ		EES6			0.0214		INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102676	08/20/15	14:30	UF	W	W	FD	INIT	EPA:200.7	SiO2	Silicon Dioxide	Y	196.81	mg/L		NQ	NQ		EES6			0.0214		QC	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2016-426	CASA-16-106870	11/30/15	14:32	UF	W	W	REG	INIT	EPA:200.8	Ag	Silver	N	1	ug/L	U	U	U	LAB	EES6					INV	1.2E+07	Y	1773924.5	1620114.1	02/18/16
South Fork of Sandia at E122		2016-424	CASA-16-106895	11/30/15	14:32	F	W	W	REG	INIT	EPA:200.8	Ag	Silver	N	1	ug/L	U	U	U	LAB	EES6					INV	1.2E+07	Y	1773924.5	1620114.1	02/18/16
South Fork of Sandia at E122		2015-2216	CASA-15-102679	08/20/15	14:30	F	W	W	FD	INIT	EPA:200.8	Ag	Silver	N	10	ug/L	U	U	U	LAB	EES6					QC	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102696	08/20/15	14:30	UF	W	W	REG	INIT	EPA:200.8	Ag	Silver	N	10	ug/L	U	U	U	LAB	EES6					INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102721	08/20/15	14:30	F	W	W	REG	INIT	EPA:200.8	Ag	Silver	N	10	ug/L	U	U	U	LAB	EES6					INV	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2015-2216	CASA-15-102676	08/20/15	14:30	UF	W	W	FD	INIT	EPA:200.8	Ag	Silver	N	10	ug/L	U	U	U	LAB	EES6					QC	1.2E+07	Y	1773924.5	1620114.1	10/01/15
South Fork of Sandia at E122		2016-426	CASA-16-106870	11/30/15	14:32	UF	W	W	REG	INIT	EPA:200.7	Na</																			

Location	Screen Top Depth (ft)	Screen Bottom Depth (ft)	COC	Sample	Collection Date	Collection Time	Fld Prep	Fld Matrix	Lab Matrix	Fld 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			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:150.1	pH	Acidity or Alkalinity of a solution	Y	5.24	SU		NQ	NQ	EES6			0.01			QC	12267867	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:310.1	ALK-CO3	Alkalinity-CO3	N	0.8	mg/L	U	U	U_LAB	EES6			0.8			QC	12267841	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:310.1	ALK-CO3+HCO3	Alkalinity-CO3+HCO3	N	1	mg/L	U	U	U_LAB	EES6			1			QC	12267842	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.7	Al	Aluminum	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267838	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	ASTM:D6919	NH3-N	Ammonia as Nitrogen	N	0.1	mg/L	U	U	U_LAB	EES6			0.1			QC	12267851	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Sb	Antimony	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267877	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	As	Arsenic	N	0.2	ug/L	U	U	U_LAB	EES6			0.2			QC	12267840	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.7	Ba	Barium	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267843	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Be	Beryllium	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267845	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.7	B	Boron	N	2	ug/L	U	U	U_LAB	EES6			2			QC	12267839	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:300.0	Br(-1)	Bromide	N	0.01	mg/L	U	U	U_LAB	EES6			0.01			QC	12267848	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Cd	Cadmium	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267844	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.7	Ca	Calcium	Y	0.058261	mg/L		NQ	NQ	EES6			0.01			QC	12267844	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Cs	Cesium	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267859	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:300.0	Cl(-1)	Chloride	Y	0.24498	mg/L		NQ	NQ	EES6			0.01			QC	12267850	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Cr	Chromium	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267858	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	SW-846:7196A	Cr(VI)	Chromium hexavalent ion	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267866	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Co	Cobalt	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267847	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Cu	Copper	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267860	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:300.0	F(-1)	Fluoride	Y	0.12791	mg/L		NQ	NQ	EES6			0.01			QC	12267864	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.7	Fe	Iron	N	10	ug/L	U	U	U_LAB	EES6			10			QC	12267852	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Pb	Lead	N	0.2	ug/L	U	U	U_LAB	EES6			0.2			QC	12267876	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.7	Li	Lithium	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267854	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.7	Mg	Magnesium	N	0.01	mg/L	U	U	U_LAB	EES6			0.01			QC	12267855	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.7	Mn	Manganese	Y	1.2098	ug/L		NQ	NQ	EES6			1			QC	12267856	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Hg	Mercury	N	0.05	ug/L	U	U	U_LAB	EES6			0.05			QC	12267861	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Mo	Molybdenum	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267862	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Ni	Nickel	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267863	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:300.0	NO3	Nitrate	Y	0.035721	mg/L		NQ	NQ	EES6			0.01			QC	12267891	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:300.0	NO2	Nitrite	N	0.01	mg/L	U	U	U_LAB	EES6			0.01			QC	12267865	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:300.0	C2O4	Oxalate	N	0.01	mg/L	U	U	U_LAB	EES6			0.01			QC	12267849	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:300.0	PO4(-3)	Phosphorus, Orthophosphate (Expressed as PO4)	N	0.01	mg/L	U	U	U_LAB	EES6			0.01			QC	12267892	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.7	K	Potassium	N	0.01	mg/L	U	U	U_LAB	EES6			0.01			QC	12267853	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Se	Selenium	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267878	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.7	SiO2	Silicon Dioxide	Y	9.7421	mg/L		NQ	NQ	EES6			0.0214			QC	12267868	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Ag	Silver	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267837	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.7	Na	Sodium	N	0.01	mg/L	U	U	U_LAB	EES6			0.01			QC	12267857	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.7	Sr	Strontium	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267869	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:300.0	SO4(-2)	Sulfate	Y	0.079193	mg/L		NQ	NQ	EES6			0.01			QC	12267893	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:376.2	S(-2)	Sulfide, Total	Y	0.10052	mg/L		NQ	NQ	EES6			0.01			QC	12267898	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Tl	Thallium	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267880	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	Sn	Tin	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267879	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.7	Ti	Titanium	N	2	ug/L	U	U	U_LAB	EES6			2			QC	12267870	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	U	Uranium	N	0.2	ug/L	U	U	U_LAB	EES6			0.2			QC	12267881	Y	1773067.617	1622687.147	02/18/16
Sandia below Wetlands			2016-424	CASA-16-106847	11/30/15	12:05	UF	W	W	PEB	INIT	EPA:200.8	V	Vanadium	N	1	ug/L	U	U	U_LAB	EES6			1			QC	12267882	Y	177		