Site ST012
Former Williams Air Force Base
Trichloroethene Detected in Perimeter Monitoring Wells
2015-2016

Location ID	Sample ID	Sample Type	Sample Date	Name of Sampling Program	Sampling Method	Volatile Organics by EPA Method SW8260B	
						Trichloroethene ug/L	
					EPA MCL	5.0	
ST012-C01	ST012-C01-WG-145-090115-1	Sample	9/1/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-C01	ST012-C01-WG-145-090115-2	Sample	9/1/2015	ST012-Monthly SEE Performance	LF	0.37	F
ST012-C01	ST012-C01-WG-145-110915	Sample	11/9/2015	ST012-Annual GW Monitoring Event	LF	< 1.0	U
ST012-C02	ST012-C02-WG-157-010515	Sample	1/5/2015	ST012-Monthly SEE Performance	LF	1	
ST012-C02	ST012-C02-WG-156.97-012615	Sample	1/26/2015	ST012-Monthly SEE Performance	LF	1.1	
ST012-C02	ST012-C02-WG-157-030915	Sample	3/9/2015	ST012-Monthly SEE Performance	LF	1.1	
ST012-C02	ST012-C02-WG-156.80-040415	Sample	4/4/2015	ST012-Monthly SEE Performance	LF	0.88	F
ST012-C02	ST012-C02-WG-156.62-051815	Sample	5/18/2015	ST012-Monthly SEE Performance	LF	2.1	J
ST012-C02	ST012-C02-WG-156.45-061515	Sample	6/15/2015	ST012-Monthly SEE Performance	LF	1.3	
ST012-C02	ST012-C02-WG-156.50-071315	Sample	7/13/2015	ST012-Monthly SEE Performance	LF	0.74	F
ST012-C02	ST012-C02-WG-157-080315	Sample	8/3/2015	ST012-Monthly SEE Performance	LF	0.55	F
ST012-C02	ST012-C02-WG-156.5-083115	Sample	8/31/2015	ST012-Monthly SEE Performance	LF	0.6	F
ST012-C02	ST012-C02-WG-156.26-100515	Sample	10/5/2015	ST012-Monthly SEE Performance	LF	0.62	F
ST012-C02	ST012-C02-WG-156.4-110215	Sample	11/2/2015	ST012-Monthly SEE Performance	LF	1.2	
ST012-C02	ST012-C02-WG-156.5-111015	Sample	11/10/2015	ST012-Annual GW Monitoring Event	LF	0.68	F
ST012-C02	ST012-C02-WG-156.37-120115	Sample	12/1/2015	ST012-Monthly SEE Performance	LF	1.1	
ST012-C02	ST012-C02-WG-156.53-010516	Sample	1/5/2016	ST012-Monthly SEE Performance	LF	1.9	
ST012-C02	ST012-C02-WG-156.51-020216	Sample	2/2/2016	ST012-Monthly SEE Performance	LF	0.55	F
ST012-C02	ST012-C02-WG-156.25-030116	Sample	3/1/2016	ST012-Monthly SEE Performance	LF	0.8	F
ST012-C02	ST012-C02-WG-157.53-040516	Sample	4/5/2016	ST012-Monthly SEE Performance	LF	1.2	
ST012-C02	ST012-C02-WG-156.35-053116	Sample	5/31/2016	ST012-Monthly SEE Performance	LF	0.61	F
ST012-C02	ST012-C02-WG-155.62-071916	Sample	7/19/2016	ST012-Monthly SEE Performance	LF	0.5	F
ST012-C03	ST012-C03-WG-150-111015	Sample	11/10/2015	ST012-Annual GW Monitoring Event	LF	< 1.0	U
ST012-C04	ST012-C04-WG-151-111015	Sample	11/10/2015	ST012-Annual GW Monitoring Event	LF	0.31	F
ST012-C05	ST012-C05-WG-155.8-11-11-15	Sample	11/11/2015	ST012-Annual GW Monitoring Event	LF	< 1.0	U
ST012-RB-3A	ST012-RB-3A-WG-165-010515	Sample	1/5/2015	ST012-Monthly SEE Performance	LF	0.5	F
ST012-RB-3A	ST012-RB-3A-WG-165-012615	Sample	1/26/2015	ST012-Monthly SEE Performance	LF	0.97	F
ST012-RB-3A	ST012-RB-3A-WG-165-030915	Sample	3/9/2015	ST012-Monthly SEE Performance	LF	0.67	F
ST012-RB-3A	ST012-RB-3A-WG-165-040415	Sample	4/4/2015	ST012-Monthly SEE Performance	LF	0.82	F
ST012-RB-3A	ST012-RB-3A-WG-165-051815	Sample	5/18/2015	ST012-Monthly SEE Performance	LF	0.61	F
ST012-RB-3A	ST012-RB-3A-WG-165-061515	Sample	6/15/2015	ST012-Monthly SEE Performance	LF	0.97	F
ST012-RB-3A	ST012-RB-3A-WG-165-071315	Sample	7/13/2015	ST012-Monthly SEE Performance	LF	0.94	F
ST012-RB-3A	ST012-RB-3A-WG-165-080315	Sample	8/3/2015	ST012-Monthly SEE Performance	LF	0.89	F
ST012-RB-3A	ST012-RB-3A-WG-165-083115	Sample	8/31/2015	ST012-Monthly SEE Performance	LF	0.78	F

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Location ID	Sample ID	Sample Type	Sample Date	Name of Sampling Program	Sampling Method	Volatile Organics by EPA Method SW8260B	
						Trichloroethene ug/L	
ST012-RB-3A	ST012-RB-3A-WG-165-100515	Sample	10/5/2015	ST012-Monthly SEE Performance	LF	0.5	F
ST012-RB-3A	ST012-RB-3A-WG-165-110215	Sample	11/2/2015	ST012-Monthly SEE Performance	LF	0.61	F
ST012-RB-3A	ST012-RB-3A-WG-165-11-10-15	Sample	11/10/2015	ST012-Annual GW Monitoring Event	LF	< 1.0	U
ST012-RB-3A	ST012-RB-3A-WG-165-120315	Sample	12/3/2015	ST012-Monthly SEE Performance	LF	0.69	F
ST012-RB-3A	ST012-RB-3A-WG-165-010516	Sample	1/5/2016	ST012-Monthly SEE Performance	LF	0.77	F
ST012-RB-3A	ST012-RB-3A-WG-165-020316	Sample	2/3/2016	ST012-Monthly SEE Performance	LF	0.48	F
ST012-RB-3A	ST012-RB-3A-WG-165-030716	Sample	3/7/2016	ST012-Monthly SEE Performance	LF	0.64	F
ST012-RB-3A	ST012-RB-3A-WG-165-040416	Sample	4/4/2016	ST012-Monthly SEE Performance	LF	1.6	
ST012-RB-3A	ST012-RB-3A-WG-165-060316	Sample	6/3/2016	ST012-Monthly SEE Performance	LF	1.5	
ST012-RB-3A	ST012-RB-3A-WG-165-072716	Sample	7/27/2016	ST012-Monthly SEE Performance	LF	1.6	
ST012-U02	ST012-U02-WG-165-010515	Sample	1/5/2015	ST012-Monthly SEE Performance	LF	0.61	F
ST012-U02	ST012-U02-WG-165-012715	Sample	1/27/2015	ST012-Monthly SEE Performance	LF	0.91	F
ST012-U02	ST012-U02-WG-165-030915	Sample	3/9/2015	ST012-Monthly SEE Performance	LF	1.8	F
ST012-U02	ST012-U02-WG-165-040415	Sample	4/4/2015	ST012-Monthly SEE Performance	LF	1.4	
ST012-U02	ST012-U02-WG-165-051815	Sample	5/18/2015	ST012-Monthly SEE Performance	LF	1.6	
ST012-U02	ST012-U02-WG-165-061515	Sample	6/15/2015	ST012-Monthly SEE Performance	LF	3.6	
ST012-U02	ST012-U02-WG-165-071315	Sample	7/13/2015	ST012-Monthly SEE Performance	LF	2.2	
ST012-U02	ST012-U02-WG-165-080315	Sample	8/3/2015	ST012-Monthly SEE Performance	LF	2.4	
ST012-U02	ST012-U02-WG-165-083115	Sample	8/31/2015	ST012-Monthly SEE Performance	LF	2.1	
ST012-U02	ST012-U02-WG-165-100615	Sample	10/6/2015	ST012-Monthly SEE Performance	LF	2	
ST012-U02	ST012-U02-WG-165-110315	Sample	11/3/2015	ST012-Monthly SEE Performance	LF	2.6	
ST012-U02	ST012-U02-WG-165-111015	Sample	11/10/2015	ST012-Annual GW Monitoring Event	LF	0.61	F
ST012-U02	ST012-U02-WG-165-120115	Sample	12/1/2015	ST012-Monthly SEE Performance	LF	2.8	
ST012-U02	ST012-U02-WG-165-010516	Sample	1/5/2016	ST012-Monthly SEE Performance	LF	1.4	F
ST012-U02	ST012-U02-WG-165-020216	Sample	2/2/2016	ST012-Monthly SEE Performance	LF	0.79	F
ST012-U02	ST012-U02-WG-165-030216	Sample	3/2/2016	ST012-Monthly SEE Performance	LF	< 10	UJ
ST012-U02	ST012-U02-WG-165-040516	Sample	4/5/2016	ST012-Monthly SEE Performance	LF	2.7	
ST012-U02	ST012-U02-WG-165-053116	Sample	5/31/2016	ST012-Monthly SEE Performance	LF	0.31	F
ST012-U02	ST012-U02-WG-165-071916	Sample	7/19/2016	ST012-Monthly SEE Performance	LF	0.4	F
ST012-U11	ST012-U11-WG-165-010515	Sample	1/5/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-012715	Sample	1/27/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-031015	Sample	3/10/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-040615	Sample	4/6/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-051915	Sample	5/19/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-061615	Sample	6/16/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-071315	Sample	7/13/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-080315	Sample	8/3/2015	ST012-Monthly SEE Performance	LF	< 1.0	U

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						Trichloroethene ug/L	
ST012-U11	ST012-U11-WG-165-090115-1	Sample	9/1/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-090215-2	Sample	9/2/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-100615	Sample	10/6/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-110315	Sample	11/3/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-111115	Sample	11/11/2015	ST012-Annual GW Monitoring Event	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-120115	Sample	12/1/2015	ST012-Monthly SEE Performance	LF	< 2.0	U
ST012-U11	ST012-U11-WG-165-010616	Sample	1/6/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-020216	Sample	2/2/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-030116	Sample	3/1/2016	ST012-Monthly SEE Performance	LF	< 1.0	UJ
ST012-U11	ST012-U11-WG-165-040616	Sample	4/6/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U11	ST012-U11-WG-165-072016	Sample	7/20/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-010615	Sample	1/6/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-012715	Sample	1/27/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-030915	Sample	3/9/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-040615	Sample	4/6/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-051915	Sample	5/19/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-061615	Sample	6/16/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-071315	Sample	7/13/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-080315	Sample	8/3/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-090315	Sample	9/3/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-100615	Sample	10/6/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-110315	Sample	11/3/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-111115	Sample	11/11/2015	ST012-Annual GW Monitoring Event	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-120215	Sample	12/2/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-010616	Sample	1/6/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-DUP01(U12)-165-010616	Duplicate	1/6/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-020216	Sample	2/2/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-030216	Sample	3/2/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-040616	Sample	4/6/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-060216	Sample	6/2/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-DUP02(U12)-060216	Duplicate	6/2/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U12	ST012-U12-WG-165-072016	Sample	7/20/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-U37	ST012-U37-WG-164-010615	Sample	1/6/2015	ST012-Monthly SEE Performance	LF	0.27	F
ST012-U37	ST012-U37-WG-164-012715	Sample	1/27/2015	ST012-Monthly SEE Performance	LF	0.35	F
ST012-U37	ST012-U37-WG-164-031015	Sample	3/10/2015	ST012-Monthly SEE Performance	LF	0.28	F
ST012-U37	ST012-U37-WG-164-040615	Sample	4/6/2015	ST012-Monthly SEE Performance	LF	0.38	F
ST012-U37	ST012-U37-WG-164-051915	Sample	5/19/2015	ST012-Monthly SEE Performance	LF	0.34	F

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Location ID	Sample ID	Sample Type	Sample Date	Name of Sampling Program	Sampling Method	Volatile Organics by EPA Method SW8260B	
						Trichloroethene ug/L	
ST012-U37	ST012-U37-WG-164-061615	Sample	6/16/2015	ST012-Monthly SEE Performance	LF	0.37	F
ST012-U37	ST012-U37-WG-164-071415	Sample	7/14/2015	ST012-Monthly SEE Performance	LF	0.37	F
ST012-U37	ST012-U37-WG-164-080415	Sample	8/4/2015	ST012-Monthly SEE Performance	LF	0.32	F
ST012-U37	ST012-U37-WG-164-090315	Sample	9/3/2015	ST012-Monthly SEE Performance	LF	0.4	F
ST012-U37	ST012-U37-WG-164-100615	Sample	10/6/2015	ST012-Monthly SEE Performance	LF	0.26	F
ST012-U37	ST012-U37-WG-164-110315	Sample	11/3/2015	ST012-Monthly SEE Performance	LF	0.19	F
ST012-U37	ST012-U37-WG-164-111115	Sample	11/11/2015	ST012-Annual GW Monitoring Event	LF	< 1.0	U
ST012-U37	ST012-U37-WG-164-120215	Sample	12/2/2015	ST012-Monthly SEE Performance	LF	0.42	F
ST012-U37	ST012-U37-WG-164-010616	Sample	1/6/2016	ST012-Monthly SEE Performance	LF	0.33	F
ST012-U37	ST012-U37-WG-164-020416	Sample	2/4/2016	ST012-Monthly SEE Performance	LF	0.49	F
ST012-U37	ST012-U37-WG-164-030216	Sample	3/2/2016	ST012-Monthly SEE Performance	LF	0.17	F
ST012-U37	ST012-U37-WG-164-040616	Sample	4/6/2016	ST012-Monthly SEE Performance	LF	0.77	F
ST012-U37	ST012-U37-WG-164-060316	Sample	6/3/2016	ST012-Monthly SEE Performance	LF	1.2	
ST012-U38	ST012-U38-WG-165-010615	Sample	1/6/2015	ST012-Monthly SEE Performance	LF	0.32	F
ST012-U38	ST012-U38-WG-165-012815	Sample	1/28/2015	ST012-Monthly SEE Performance	LF	0.37	F
ST012-U38	ST012-U38-WG-165-031015	Sample	3/10/2015	ST012-Monthly SEE Performance	LF	0.4	F
ST012-U38	ST012-U38-WG-165-040615	Sample	4/6/2015	ST012-Monthly SEE Performance	LF	0.43	F
ST012-U38	ST012-U38-WG-165-051915	Sample	5/19/2015	ST012-Monthly SEE Performance	LF	0.35	F
ST012-U38	ST012-U38-WG-165-061615	Sample	6/16/2015	ST012-Monthly SEE Performance	LF	0.41	F
ST012-U38	ST012-U38-WG-165-071415	Sample	7/14/2015	ST012-Monthly SEE Performance	LF	0.39	F
ST012-U38	ST012-U38-WG-165-080415	Sample	8/4/2015	ST012-Monthly SEE Performance	LF	0.38	F
ST012-U38	ST012-U38-WG-165-090915	Sample	9/9/2015	ST012-Monthly SEE Performance	LF	0.45	F
ST012-U38	ST012-U38-WG-165-100715	Sample	10/7/2015	ST012-Monthly SEE Performance	LF	0.41	F
ST012-U38	ST012-U38-WG-165-110415	Sample	11/4/2015	ST012-Monthly SEE Performance	LF	0.38	F
ST012-U38	ST012-U38-WG-165-111215	Sample	11/12/2015	ST012-Annual GW Monitoring Event	LF	0.48	F
ST012-U38	ST012-DUP01(U38)-111215	Duplicate	11/12/2015	ST012-Annual GW Monitoring Event	LF	0.36	F
ST012-U38	ST012-U38-WG-165-120215	Sample	12/2/2015	ST012-Monthly SEE Performance	LF	0.47	F
ST012-U38	ST012-U38-WG-165-010716	Sample	1/7/2016	ST012-Monthly SEE Performance	LF	0.26	F
ST012-U38	ST012-U38-WG-165-020316	Sample	2/3/2016	ST012-Monthly SEE Performance	LF	0.38	F
ST012-U38	ST012-U38-WG-165-030316	Sample	3/3/2016	ST012-Monthly SEE Performance	LF	0.66	F
ST012-U38	ST012-U38-WG-165-040516	Sample	4/5/2016	ST012-Monthly SEE Performance	LF	0.64	F
ST012-U38	ST012-U38-WG-165-060116	Sample	6/1/2016	ST012-Monthly SEE Performance	LF	0.79	F
ST012-U38	ST012-DUP01(U38)-060116	Duplicate	6/1/2016	ST012-Monthly SEE Performance	LF	0.74	F
ST012-W11	ST012-W11-WG-213-010815	Sample	1/8/2015	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W11	ST012-W11-WG-213-013015	Sample	1/30/2015	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W11	ST012-W11-WG-213-031215	Sample	3/12/2015	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W11	ST012-W11-WG-213-040815	Sample	4/8/2015	ST012-Monthly SEE Performance	LF	< 80	U

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						Trichloroethene ug/L	
ST012-W11	ST012-W11-WG-213-061316	Sample	6/13/2016	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W12	ST012-W12-WG-214-010815	Sample	1/8/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-012915	Sample	1/29/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-031115	Sample	3/11/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-040715	Sample	4/7/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-052115	Sample	5/21/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-061815	Sample	6/18/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-071515	Sample	7/15/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-080515	Sample	8/5/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-090215-1	Sample	9/2/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-090215-2	Sample	9/2/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-100815	Sample	10/8/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-110515	Sample	11/5/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-11-10-15	Sample	11/10/2015	ST012-Annual GW Monitoring Event	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-120415	Sample	12/4/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-010816	Sample	1/8/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-020416	Sample	2/4/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-030816	Sample	3/8/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-040616	Sample	4/6/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-214-060216	Sample	6/2/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W12	ST012-W12-WG-214-072016	Sample	7/20/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-010815	Sample	1/8/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-012915	Sample	1/29/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-031115	Sample	3/11/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-040715	Sample	4/7/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-052015	Sample	5/20/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-061815	Sample	6/18/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-071615	Sample	7/16/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-080715	Sample	8/7/2015	ST012-Monthly SEE Performance	LF	< 4.0	U
ST012-W24	ST012-W24-WG-216-083115	Sample	8/31/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-100815	Sample	10/8/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-110515	Sample	11/5/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-11-09-15	Sample	11/9/2015	ST012-Annual GW Monitoring Event	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-120315	Sample	12/3/2015	ST012-Monthly SEE Performance	LF	< 2.0	U
ST012-W24	ST012-W24-WG-216-010816	Sample	1/8/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-020316	Sample	2/3/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-030716	Sample	3/7/2016	ST012-Monthly SEE Performance	LF	< 1.0	U

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Location ID	Sample ID	Sample Type	Sample Date	Name of Sampling Program	Sampling Method	Volatile Organics by EPA Method SW8260B	
						Trichloroethene ug/L	
ST012-W24	ST012-W24-WG-216-040416	Sample	4/4/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-060116	Sample	6/1/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W24	ST012-W24-WG-216-072716	Sample	7/27/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W29	ST012-W29-WG-215-071715	Sample	7/17/2015	ST012-Monthly SEE Performance	LF	2	
ST012-W29	ST012-W29-WG-215-080715-PDB	Sample	8/7/2015	ST012-Monthly SEE Performance	LF	3.6	
ST012-W29	ST012-W29-WG-225-080715-PDB	Sample	8/7/2015	ST012-Monthly SEE Performance	LF	3.6	
ST012-W29	ST012-W29-WG-215-080715	Sample	8/7/2015	ST012-Monthly SEE Performance	LF	2.5	
ST012-W29	ST012-W29-WG-215-11-11-15	Sample	11/11/2015	ST012-Annual GW Monitoring Event	LF	2.4	
ST012-W30	ST012-W30-WG-216-010915	Sample	1/9/2015	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W30	ST012-W30-WG-216-012915	Sample	1/29/2015	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W30	ST012-W30-WG-216-031215	Sample	3/12/2015	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W30	ST012-W30-WG-216-040815	Sample	4/8/2015	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W30	ST012-W30-WG-216-052115	Sample	5/21/2015	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W30	ST012-W30-WG-216-061915	Sample	6/19/2015	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W30	ST012-W30-WG-216-071515	Sample	7/15/2015	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W30	ST012-W30-WG-216-080515	Sample	8/5/2015	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W30	ST012-W30-WG-216-091015	Sample	9/10/2015	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W30	ST012-W30-WG-216-100815	Sample	10/8/2015	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W30	ST012-W30-WG-216-110615	Sample	11/6/2015	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W30	ST012-W30-WG-216-11-11-15	Sample	11/11/2015	ST012-Annual GW Monitoring Event	LF	< 10	U
ST012-W30	ST012-W30-WG-216-120715	Sample	12/7/2015	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W30	ST012-W30-WG-216-011116	Sample	1/11/2016	ST012-Monthly SEE Performance	LF	< 5.0	U
ST012-W30	ST012-W30-WG-216-020516	Sample	2/5/2016	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W30	ST012-W30-WG-216-030916	Sample	3/9/2016	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W30	ST012-DUP01(W30)-216-030916	Duplicate	3/9/2016	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W30	ST012-W30-WG-216-040716	Sample	4/7/2016	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W30	ST012-W30-WG-216-060316	Sample	6/3/2016	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W34	ST012-W34-WG-214-010615	Sample	1/6/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W34	ST012-W34-WG-214-012815	Sample	1/28/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W34	ST012-W34-WG-214-031015	Sample	3/10/2015	ST012-Monthly SEE Performance	LF	< 2.0	U
ST012-W34	ST012-W34-WG-214-040715	Sample	4/7/2015	ST012-Monthly SEE Performance	LF	< 2.0	U
ST012-W34	ST012-W34-WG-214-052015	Sample	5/20/2015	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W34	ST012-W34-WG-214-061715	Sample	6/17/2015	ST012-Monthly SEE Performance	LF	< 40	U
ST012-W34	ST012-W34-WG-214-071415	Sample	7/14/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W34	ST012-W34-WG-214-080415	Sample	8/4/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W34	ST012-W34-WG-214-090915	Sample	9/9/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W34	ST012-W34-WG-214-100715	Sample	10/7/2015	ST012-Monthly SEE Performance	LF	< 1.0	U

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						Trichloroethene ug/L	
ST012-W34	ST012-W34-WG-214-110515	Sample	11/5/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W34	ST012-W34-WG-214-11-10-15	Sample	11/10/2015	ST012-Annual GW Monitoring Event	LF	< 4.0	U
ST012-W34	ST012-W34-WG-214-120315	Sample	12/3/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W34	ST012-W34-WG-214-010716	Sample	1/7/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W34	ST012-W34-WG-214-020416	Sample	2/4/2016	ST012-Monthly SEE Performance	LF	< 1.0	UJ
ST012-W34	ST012-DUP01(W34)-214-020416	Duplicate	2/4/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W34	ST012-W34-WG-214-030816	Sample	3/8/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W34	ST012-W34-WG-214-040716	Sample	4/7/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W34	ST012-DUP01(W34)-214-040716	Duplicate	4/7/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W34	ST012-W34-WG-214-071916	Sample	7/19/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W35	ST012-W35-WG-214-111215	Sample	11/12/2015	ST012-Annual GW Monitoring Event	LF	< 1.0	U
ST012-W36	ST012-W36-WG-215-010815	Sample	1/8/2015	ST012-Monthly SEE Performance	LF	< 4.0	U
ST012-W36	ST012-DUP01(W36)-215-010815	Duplicate	1/8/2015	ST012-Monthly SEE Performance	LF	< 4.0	U
ST012-W36	ST012-W36-WG-215-012915	Sample	1/29/2015	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W36	ST012-DUP01(W36)-215-012915	Duplicate	1/29/2015	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W36	ST012-W36-WG-215-031215	Sample	3/12/2015	ST012-Monthly SEE Performance	LF	< 4.0	U
ST012-W36	ST012-DUP02(W36)-215-031215	Duplicate	3/12/2015	ST012-Monthly SEE Performance	LF	< 4.0	U
ST012-W36	ST012-W36-WG-215-040815	Sample	4/8/2015	ST012-Monthly SEE Performance	LF	< 80	U
ST012-W36	ST012-DUP01(W36)-215-040815	Duplicate	4/8/2015	ST012-Monthly SEE Performance	LF	< 80	U
ST012-W36	ST012-W36-WG-215-052115	Sample	5/21/2015	ST012-Monthly SEE Performance	LF	< 100	U
ST012-W36	ST012-DUP01(W36)-215-052115	Duplicate	5/21/2015	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W36	ST012-W36-WG-215-061815	Sample	6/18/2015	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W36	ST012-DUP01(W36)-215-061815	Duplicate	6/18/2015	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W36	ST012-W36-WG-215-071515	Sample	7/15/2015	ST012-Monthly SEE Performance	LF	< 4.0	U
ST012-W36	ST012-DUP01(W36)-215-071515	Duplicate	7/15/2015	ST012-Monthly SEE Performance	LF	< 4.0	U
ST012-W36	ST012-W36-WG-215-080515	Sample	8/5/2015	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W36	ST012-DUP01(W36)-215-080515	Duplicate	8/5/2015	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W36	ST012-W36-WG-215-091015	Sample	9/10/2015	ST012-Monthly SEE Performance	LF	< 2.0	U
ST012-W36	ST012-DUP01(W36)-215-091015	Duplicate	9/10/2015	ST012-Monthly SEE Performance	LF	< 2.0	U
ST012-W36	ST012-W36-WG-215-100815	Sample	10/8/2015	ST012-Monthly SEE Performance	LF	< 2.0	U
ST012-W36	ST012-DUP01(W36)-215-100815	Duplicate	10/8/2015	ST012-Monthly SEE Performance	LF	< 4.0	U
ST012-W36	ST012-W36-WG-215-110615	Sample	11/6/2015	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W36	ST012-DUP01(W36)-215-110615	Duplicate	11/6/2015	ST012-Monthly SEE Performance	LF	< 20	U
ST012-W36	ST012-W36-WG-215-111215	Sample	11/12/2015	ST012-Annual GW Monitoring Event	LF	< 10	U
ST012-W36	ST012-W36-WG-215-120715	Sample	12/7/2015	ST012-Monthly SEE Performance	LF	< 2.0	U
ST012-W36	ST012-DUP01(W36)-215-120715	Duplicate	12/7/2015	ST012-Monthly SEE Performance	LF	< 2.0	U
ST012-W36	ST012-W36-WG-215-022416	Sample	2/24/2016	ST012-Monthly SEE Performance	LF	< 1.0	U

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						Trichloroethene ug/L	
ST012-W36	ST012-DUP03(W36)-WG-215-022416	Duplicate	2/24/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W36	ST012-W36-WG-215-030916	Sample	3/9/2016	ST012-Monthly SEE Performance	LF	< 1.0	UJ
ST012-W36	ST012-W36-WG-215-040716	Sample	4/7/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W37	ST012-W37-WG-214-010915	Sample	1/9/2015	ST012-Monthly SEE Performance	LF	< 10	U
ST012-W37	ST012-W37-WG-214-013015	Sample	1/30/2015	ST012-Monthly SEE Performance	LF	< 40	U
ST012-W37	ST012-W37-WG-214-031215	Sample	3/12/2015	ST012-Monthly SEE Performance	LF	< 25	U
ST012-W37	ST012-W37-WG-214-040915	Sample	4/9/2015	ST012-Monthly SEE Performance	LF	< 400	U
ST012-W37	ST012-W37-WG-214-072716	Sample	7/27/2016	ST012-Monthly SEE Performance	LF	< 100	U
ST012-W38	ST012-W38-WG-215-010715	Sample	1/7/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-DUP02(W38)-215-010715	Duplicate	1/7/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-012815	Sample	1/28/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-DUP02(W38)-215-012815	Duplicate	1/28/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-031015	Sample	3/10/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-DUP01(W38)-215-031015	Duplicate	3/10/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-040715	Sample	4/7/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-DUP02(W38)-215-040715	Duplicate	4/7/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-052015	Sample	5/20/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-DUP02-(W38)-215-052015	Duplicate	5/20/2015	ST012-Monthly SEE Performance	LF	< 4.0	U
ST012-W38	ST012-W38-WG-215-061715	Sample	6/17/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-DUP02(W38)-215-061715	Duplicate	6/17/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-071415	Sample	7/14/2015	ST012-Monthly SEE Performance	LF	< 1.0	UJ
ST012-W38	ST012-DUP02(W38)-215-071415	Duplicate	7/14/2015	ST012-Monthly SEE Performance	LF	< 1.0	UJ
ST012-W38	ST012-W38-WG-215-080415	Sample	8/4/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-DUP02(W38)-215-080415	Duplicate	8/4/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-090915	Sample	9/9/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-DUP02(W38)-WG-215-090915	Duplicate	9/9/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-100715	Sample	10/7/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-DUP02(W38)-215-100715	Duplicate	10/7/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-110415	Sample	11/4/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-DUP02(W38)-215-110415	Duplicate	11/4/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-111215	Sample	11/12/2015	ST012-Annual GW Monitoring Event	LF	< 1.0	U
ST012-W38	ST012-DUP02(W38)-111215	Duplicate	11/12/2015	ST012-Annual GW Monitoring Event	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-120415	Sample	12/4/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-DUP02(W38)-215-120415	Duplicate	12/4/2015	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-010716	Sample	1/7/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-DUP02(W38)-215-010716	Duplicate	1/7/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-020316	Sample	2/3/2016	ST012-Monthly SEE Performance	LF	< 1.0	U

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						Trichloroethene ug/L	
ST012-W38	ST012-DUP02(W38)-215-020316	Duplicate	2/3/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-030316	Sample	3/3/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-DUP02(W38)-215-030316	Duplicate	3/3/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-040516	Sample	4/5/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-DUP02(W38)-215-040516	Duplicate	4/5/2016	ST012-Monthly SEE Performance	LF	< 1.0	U
ST012-W38	ST012-W38-WG-215-060116	Sample	6/1/2016	ST012-Monthly SEE Performance	LF	< 1.0	U

Notes:

DRO - Diesel Range Organics
ft btoc - feet, below top of casing
GRO - Gasoline Range Organics
LF - Low Flow
mg/L - milligrams per liter
TPH - Total Petroleum Hydrocarbons
ug/L - micrograms per liter
BOLD = Above MCL

Data Qualifier Definitions:

B - The analyte was detected, estimated due to blank contamination.
F - The analyte was detected, estimated above the MDL and below the RL.
J - The analyte was detected, estimated due to QC criteria.
M - The analyte was detected, matrix interference.
NA - Not Analyzed.
U - The analyte was not detected above the RL.
UJ - The analyte was not detected, estimated due to QC criteria.
UM - The analyte was not detected, matrix interference.
< - Not detected at or above the RL.