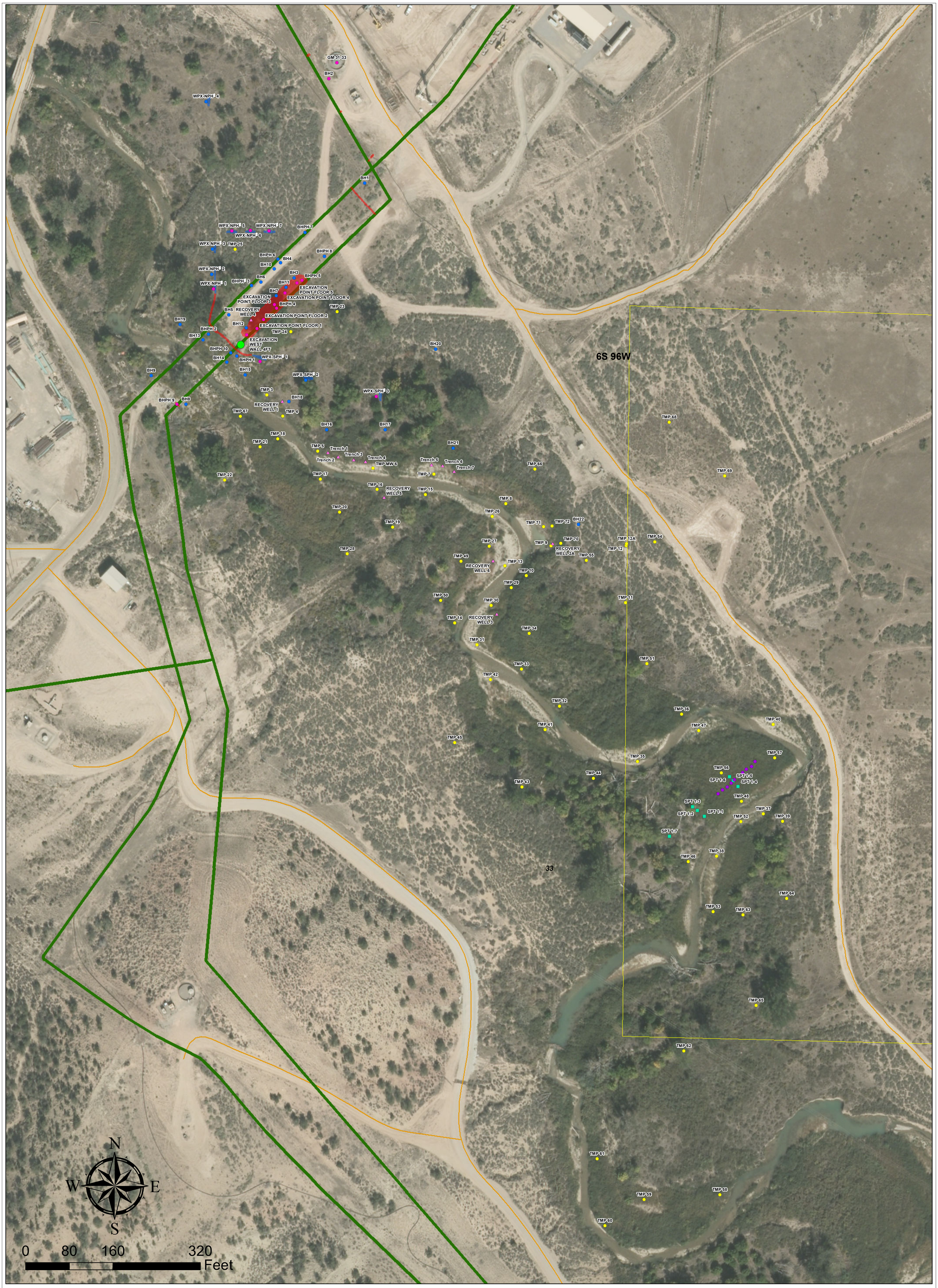


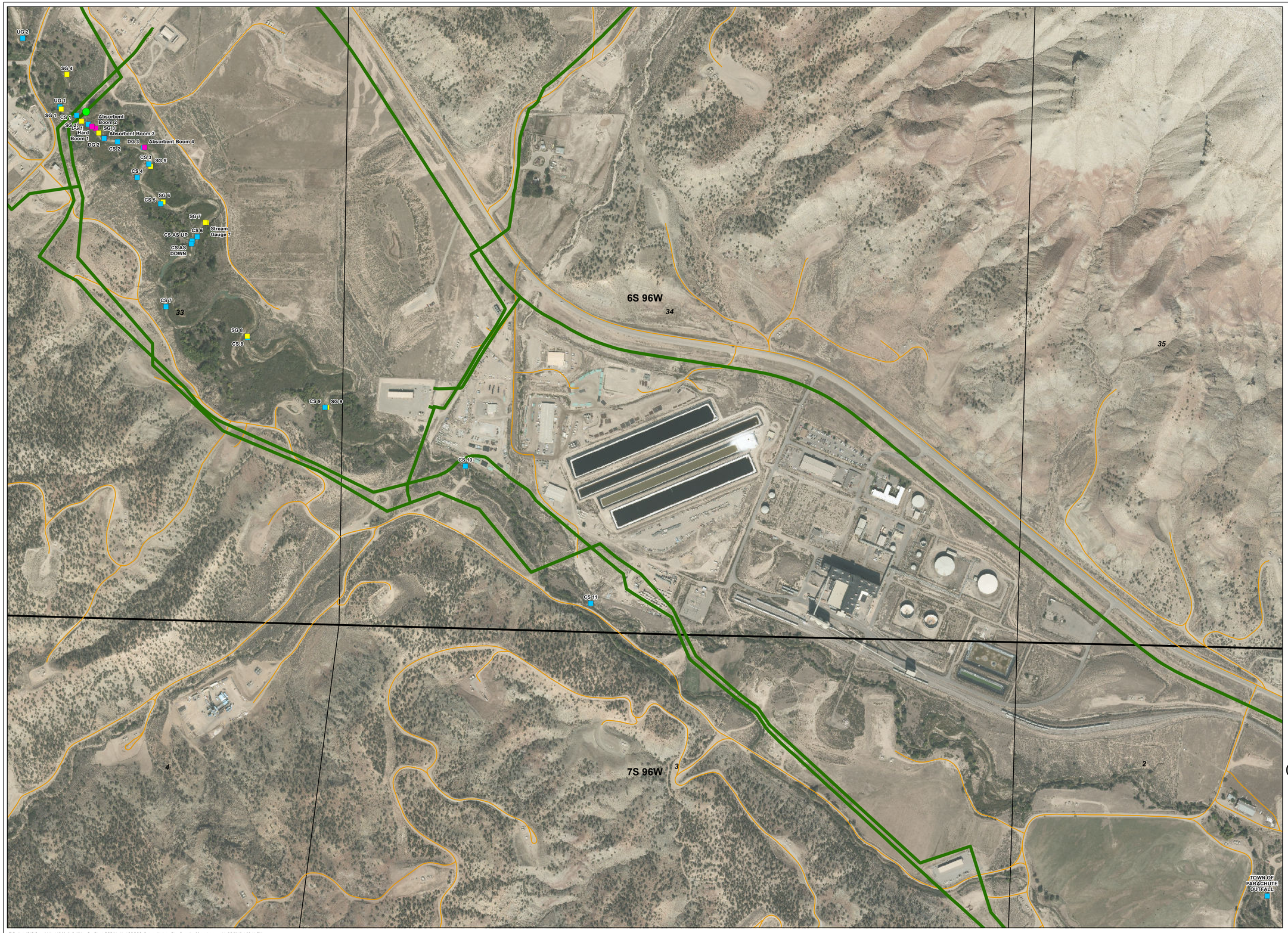
Legend

- Sparge Well
- Sample Location
- Groundwater Well
- TMP Location
- Recovery Location
- SPT Location
- Valve Location
- WPX Energy Trench
- Williams Trench
- Williams Pipeline
- Existing Road
- Parcel Ownership

Figure 5b: Groundwater Investigative Sites, Parachute Creek Spill Investigation Area

WPXENERGY SM

T:\Projects\PIC\GrandValley\13\0318_SpillNearGasPlant_PODWorking\COGCC_Status_Update_Site_Overview02.mxd Atankers 5/16/2013 10:18:16 AM



T:\Projects\PIC\GrandValley\13\0318_SpillNearGasPlant_PODWorking\COGCC_Status_Update_Site_Overview03.mxd mreynold 5/3/2013 1:29:41 PM

Figure 5c: Surface-Water Investigative Sites, Parachute Creek Spill Investigation Area

Legend

- Valve Location
- Boom
- Creek Sample
- Water Level
- Williams Pipeline
- Existing Road

N
W E
S

0 350 700 1,400 Feet

WPXENERGY SM

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Latitude	Longitude	Sample Date	Sample Time	Analytical Lab	Sampler Name	Matrix	WO #	Method	SW8015M [DRLVL_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
										Analyte	DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
										COGCC Table 910-1 Standards	BDL	BDL	NA	NA	NA	NA
										CSEV - Water Standard	NA	NA	21	200	0.18	2.8
										CSEV - Water	NA	NA	0.021	0.2	0.00018	0.0028
										Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
BH 17	BH 17	39.483597	-108.110226	27-Mar-13	4:00:00 PM	ALS, Holland	HCSI	Groundwater	1303902-01		< 100	1,700	< 1.0	< 1.0	< 1.0	< 1.0
BH 17	BH 17	39.483597	-108.110226	26-Apr-13	6:10:00 PM	ALS, Holland	HCSI	Groundwater	13041201-07		< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
BH 19	BH 19	39.484096	-108.111578	19-Apr-13	11:20:00 AM	ALS, Holland	HCSI	Groundwater	1304866-09		NT	NT	NT	NT	NT	NT
BH 19	BH 19	39.484096	-108.111578	28-Apr-13	2:10:00 PM	ALS, Holland	HCSI	Groundwater	13041215-06		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
BH 20	BH 20	39.484009	-108.109914	02-Apr-13	4:43:00 PM	ALS, Holland	HCSI	Groundwater	1304144-01		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
BH 21	BH 21	39.483514	-108.109782	02-Apr-13	4:52:00 PM	ALS, Holland	HCSI	Groundwater	1304144-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
BH 21	BH 21	39.483514	-108.109782	01-May-13	12:30:00 PM	ALS, Holland	HCSI	Groundwater	1305095-07		< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
BH 22	BH 22	39.483148	-108.108954	02-Apr-13	5:01:00 PM	ALS, Holland	HCSI	Groundwater	1304144-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
BH 22	BH 22	39.483148	-108.108954	18-Apr-13	2:22:00 PM	ALS, Holland	HCSI	Groundwater	1304864-08		NT	NT	< 1.0	< 1.0	< 1.0	< 1.0
BH 22	BH 22	39.483148	-108.108954	26-Apr-13	5:30:00 PM	ALS, Holland	HCSI	Groundwater	13041201-06		< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
BH 22	BH 22	39.483148	-108.108954	01-May-13	12:50:00 PM	ALS, Holland	HCSI	Groundwater	1305095-08		< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
BH 1	BH 1	39.484834	-108.110405	26-Apr-13	2:25:00 PM	ALS, Holland	HCSI	Groundwater	13041213-01		< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
BH 1	BH 1	39.484834	-108.110405	16-Mar-13	3:15:00 PM	ALS, Holland	HCSI	Groundwater	1303542-01		<100	<100	<1	< 1.0	< 1.0	< 1.0
BH 10	BH 10	39.484390	-108.110977	16-Mar-13	3:40:00 PM	ALS, Holland	HCSI	Groundwater	1303542-10		<100	<100	<1	< 1.0	< 1.0	< 1.0
BH 11	BH 11	39.484299	-108.110896	25-Apr-13	2:20:00 PM	ALS, Holland	HCSI	Groundwater	13041152-08		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
BH 11	BH 11	39.484299	-108.110896	25-Apr-13	2:20:00 PM	ALS, Holland	HCSI	Groundwater	13041152-08		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
BH 11	BH 11	39.484299	-108.110896	16-Mar-13	2:40:00 PM	ALS, Holland	HCSI	Groundwater	1303542-11		<100	<100	<1	< 1.0	< 1.0	< 1.0
BH 12	BH 12	39.484089	-108.111147	17-Mar-13	10:40:00 AM	ALS, Holland	HCSI	Groundwater	1303661-03		720	87000	<100	<100	<100	<100
BH 14	BH 14	39.483914	-108.111267	28-Apr-13	1:16:00 PM	ALS, Holland	HCSI	Groundwater	13041215-05		< 100	89,000	< 25	< 25	< 25	< 25
BH 14	BH 14	39.483914	-108.111267	25-Mar-13	5:02:00 PM	ALS, Holland	HCSI	Groundwater	1303859-01		< 100	86,000	< 1.0	< 1.0	< 1.0	< 1.0
BH 15	BH 15	39.483852	-108.111145	28-Apr-13	12:40:00 PM	ALS, Holland	HCSI	Groundwater	13041215-04		< 100	160,000	< 50	< 50	< 50	< 50
BH 15	BH 15	39.483852	-108.111145	25-Mar-13	5:01:00 PM	ALS, Holland	HCSI	Groundwater	1303859-02		320	130,000	< 200	< 200	< 200	< 200
BH 16	BH 16	39.483588	-108.110606	26-Apr-13	3:07:00 PM	ALS, Holland	HCSI	Groundwater	13041213-02		< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
BH 16	BH 16	39.483588	-108.110606	18-Apr-13	3:53:00 PM	ALS, Holland	HCSI	Groundwater	1304864-07		NT	NT	< 1.0	< 1.0	< 1.0	< 1.0
BH 16	BH 16	39.483588	-108.110606	25-Mar-13	12:22:00 PM	ALS, Holland	HCSI	Groundwater	1303859-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
BH 18	BH 18	39.483724	-108.110857	19-Apr-13	10:45:00 AM	ALS, Holland	HCSI	Groundwater	1304866-08		NT	NT	NT	NT	NT	NT
BH 18	BH 18	39.483724	-108.110857	28-Apr-13	8:24:00 AM	ALS, Holland	HCSI	Groundwater	13041215-02		< 100	15,000	< 5.0	< 5.0	< 5.0	< 5.0
BH 18	BH 18	39.483724	-108.110857	25-Mar-13	5:09:00 PM	ALS, Holland	HCSI	Groundwater	1303859-04		390	41,000	< 20	< 20	< 20	< 20
BH 19	BH 19	39.484096	-108.111578	25-Mar-13	4:47:00 PM	ALS, Holland	HCSI	Groundwater	1303859-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
BH 2	BH 2	39.485354	-108.110658	16-Mar-13	10:15:00 AM	ALS, Holland	HCSI	Groundwater	1303542-02		750	<100	<1	< 1.0	< 1.0	< 1.0
BH 3	BH 3	39.484422	-108.110937	15-Mar-13	11:50:00 AM	ALS, Holland	HCSI	Groundwater	1303542-03		<100	<100	<1	< 1.0	< 1.0	< 1.0
BH 3	BH3	39.484422	-108.110937	27-Apr-13	5:45:00 PM	ALS, Holland	HCSI	Groundwater	13041220-01		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
BH 4	BH 4	39.484347	-108.110846	27-Apr-13	5:10:00 PM	ALS, Holland	HCSI	Groundwater	13041220-11		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detected, NT =

Table 1. Water Analytical Data

		1,1,2-Trichlorotrifluoroethane SW8260 [VOC_8260_W]	1,1-Dichloroethane SW8260 [VOC_8260_W]	1,1-Dichloroethene SW8260 [VOC_8260_W]	1,1-Dichloropropene SW8260 [VOC_8260_W]	1,2,3-Trichloropropane SW8260 [VOC_8260_W]	1,2,3-Trimethylbenzene SW8260 [VOC_8260_W]	1,2,4-Trichlorobenzene SW8260 [VOC_8260_W]	1,2,4-Trimethylbenzene SW8260 [VOC_8260_W]	1,2-Dibromo-3-chloropropane SW8260 [VOC_8260_W]	1,2-Dibromoethane SW8260 [VOC_8260_W]	1,2-Dichlorobenzene SW8260 [VOC_8260_W]	1,2-Dichloroethane SW8260 [VOC_8260_W]	1,2-Dichloroethene, Total SW8260 [VOC_8260_W]	1,2-Dichloropropane SW8260 [VOC_8260_W]	1,3,5-Trichlorobenzene SW8260 [VOC_8260_W]	1,3,5-Trimethylbenzene SW8260 [VOC_8260_W]	1,3-Dichlorobenzene SW8260 [VOC_8260_W]	1,3-Dichloropropane SW8260 [VOC_8260_W]	1,3-Dichloropropene, Total SW8260 [VOC_8260_W]	1,4-Dichlorobenzene SW8260 [VOC_8260_W]	1,4-Dioxane SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
BH 17	BH 17	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 17	BH 17	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 20	BH 20	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 21	BH 21	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 21	BH 21	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 22	BH 22	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 22	BH 22	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 22	BH 22	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 22	BH 22	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 1	BH 1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 1	BH 1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 10	BH 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 11	BH 11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 11	BH 11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 11	BH 11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 12	BH 12	<100	<100	<100	<100	<100	<100	<100	130	<100	<100	<100	<100	<200	<100	<100	<100	<100	<100	<200	<100	<12000
BH 14	BH 14	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 50	< 25	< 25	< 25	< 25	< 25	< 50	< 25	< 3,000
BH 14	BH 14	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	6.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	6.8	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 15	BH 15	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 100	< 50	< 50	20	< 50	< 50	< 100	< 50	< 6,000
BH 15	BH 15	< 200	< 200	< 200	< 200	< 200	< 200	< 200	< 200	< 200	< 200	< 200	< 200	< 400	< 200	< 200	< 200	< 200	< 200	< 400	< 200	< 24,000
BH 16	BH 16	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 16	BH 16	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 16	BH 16	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
BH 18	BH 18	< 20	< 20	< 20	< 20	< 20	< 20	< 20	15	< 20	< 20	< 20	< 20	< 40	< 20	< 20	15	< 20	< 20	< 40	< 20	< 2,400
BH 19	BH 19	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 2	BH 2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 3	BH 3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 3	BH3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 4	BH 4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
BH 17	BH 17	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	550	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 17	BH 17	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 20	BH 20	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 21	BH 21	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 21	BH 21	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 22	BH 22	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 22	BH 22	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	4.2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 22	BH 22	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 22	BH 22	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	4.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 1	BH 1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 1	BH 1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 10	BH 10	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	15	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 11	BH 11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 11	BH 11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 11	BH 11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 12	BH 12	<100	<500	<1000	<200	<500	<100	<100	<500	<2000	<100	<500	<100	<100	9,300	<100	<100	<100	<100	<100	<100	<100	<250
BH 14	BH 14	< 25	< 120	< 250	< 50	< 120	< 25	< 25	< 120	< 500	< 25	< 120	< 25	< 25	19,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 62
BH 14	BH 14	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	23,000	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 15	BH 15	< 50	< 250	< 500	< 100	< 250	< 50	< 50	< 250	< 1,000	< 50	< 250	< 50	< 50	38,000	< 50	< 50	< 50	< 50	< 50	< 50	< 50	< 120
BH 15	BH 15	< 200	< 1,000	< 2,000	< 400	< 1,000	< 200	< 200	< 1,000	< 4,000	< 200	< 1,000	< 200	< 200	27,000	< 200	< 200	< 200	< 200	< 200	< 200	< 200	< 500
BH 16	BH 16	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 16	BH 16	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 16	BH 16	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	22	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	4,200	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
BH 18	BH 18	< 20	< 100	< 200	< 40	< 100	< 20	< 20	< 100	410	< 20	< 100	< 20	< 20	8,900	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 50
BH 19	BH 19	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 2	BH 2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 3	BH 3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 3	BH3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 4	BH 4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
BH 17	BH 17	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 17	BH 17	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 20	BH 20	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 21	BH 21	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 21	BH 21	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 22	BH 22	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 22	BH 22	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 22	BH 22	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 22	BH 22	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 1	BH 1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 1	BH 1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 10	BH 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 11	BH 11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 11	BH 11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 11	BH 11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 12	BH 12	<100	<100	<100	<100	<100	<100	<100	3,100	<500	<100	<100	<100	<500	<1000	<500	<500	<100	<500	690	<500	<100	1,700
BH 14	BH 14	< 25	< 25	< 25	< 25	< 25	< 25	< 25	680	< 120	< 25	< 25	< 25	< 120	< 250	< 120	< 120	< 25	< 120	90	< 120	< 25	110
BH 14	BH 14	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	760	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	78	< 5.0	< 1.0	340
BH 15	BH 15	< 50	< 50	< 50	< 50	< 50	< 50	< 50	1,600	< 250	< 50	< 50	< 50	< 250	< 500	< 250	< 250	< 50	< 250	210	< 250	< 50	290
BH 15	BH 15	< 200	< 200	< 200	< 200	< 200	< 200	< 200	2,200	< 1,000	< 200	< 200	< 200	< 1,000	< 2,000	< 1,000	< 1,000	< 200	< 1,000	210	< 1,000	< 200	1,100
BH 16	BH 16	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	10	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 16	BH 16	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 16	BH 16	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	12	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	5.8
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	92	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	7.8	< 25	< 5.0	14
BH 18	BH 18	< 20	< 20	< 20	< 20	< 20	< 20	< 20	1,200	< 100	< 20	< 20	< 20	< 100	< 200	< 100	< 100	< 20	< 100	98	< 100	< 20	580
BH 19	BH 19	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 2	BH 2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 3	BH 3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 3	BH3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 4	BH 4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
BH 17	BH 17	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 17	BH 17	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 20	BH 20	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 21	BH 21	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 21	BH 21	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 22	BH 22	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 22	BH 22	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 22	BH 22	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 22	BH 22	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 1	BH 1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 1	BH 1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 10	BH 10	< 5.0	< 1.0	6	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 11	BH 11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 11	BH 11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 11	BH 11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 12	BH 12	<500	<100	2,000	<100	<200	<500	<100	<500	3,100	<500	<100	150	930	270	<200	<100	<500	<200	<100	<5000	<5000	<200	<500
BH 14	BH 14	< 120	< 25	890	< 25	< 50	< 120	< 25	< 120	270	< 120	< 120	< 25	< 25	130	< 25	< 50	< 120	< 50	< 25	< 1,200	< 1,200	< 50	< 120
BH 14	BH 14	< 5.0	1.6	690	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	680	< 5.0	< 5.0	< 1.0	1.1	110	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 15	BH 15	< 250	< 50	2,300	< 50	< 100	< 250	< 50	< 250	750	< 250	< 250	< 50	< 50	300	< 50	< 100	< 250	< 100	< 50	< 2,500	< 2,500	< 100	< 250
BH 15	BH 15	< 1,000	< 200	2,300	< 200	< 400	< 1,000	< 200	< 1,000	1,900	< 1,000	< 1,000	< 200	< 200	290	< 200	< 400	< 1,000	< 400	< 200	< 10,000	< 10,000	< 400	< 1,000
BH 16	BH 16	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	5.8	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 16	BH 16	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 16	BH 16	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	8.9	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	< 25	< 5.0	59	< 5.0	< 10	< 25	< 5.0	< 25	61	< 25	< 25	< 5.0	< 5.0	8.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
BH 18	BH 18	< 100	< 20	990	< 20	< 40	< 100	< 20	< 100	1,300	< 100	< 100	< 20	< 20	120	< 20	< 40	< 100	< 40	< 20	< 1,000	< 1,000	< 40	< 100
BH 19	BH 19	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 2	BH 2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 3	BH 3	< 5.0	< 1.0	11	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 3	BH3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 4	BH 4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_W] Tetrachloroethene	SW8260 [VOC_8260_W] Tetrahydrofuran	SW8260 [VOC_8260_W] Toluene	SW8260 [VOC_8260_W] trans-1,2-Dichloroethene	SW8260 [VOC_8260_W] trans-1,3-Dichloropropene	SW8260 [VOC_8260_W] trans-1,4-Dichloro-2-butene	SW8260 [VOC_8260_W] Trichloroethene	SW8260 [VOC_8260_W] Trichlorofluoromethane	SW8260 [VOC_8260_W] Vinyl acetate	SW8260 [VOC_8260_W] Vinyl chloride	SW8260 [VOC_8260_W] Xylenes, Total	A4500-Cl C [CL_4500C_W] Chloride	A2540 C [TDS_2540_W] Total Dissolved Solids	NA Sulfates	SW8260 [VOC_8260_W] 1-Methylnaphthalene	SW8260 [VOC_8260_W] 2-Methylnaphthalene	D287 [API_D287] API Gravity (Calculation)	D287 [API_D287] Specific Gravity (Hydrometer)	SW8270 [SVO_8270_W] 1,2,4-Trichlorobenzene	SW8270 [SVO_8270_W] 1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ā°API	Ā°API	µg/L	µg/L
BH 17	BH 17	< 1.0	< 10	13	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34000	940000	NT	NT	NT	NT	NT	NT	NT
BH 17	BH 17	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	36,000	1,100,000	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 20	BH 20	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	46,000	2,300,000	NT	NT	NT	NT	NT	NT	NT
BH 21	BH 21	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	39,000	1,300,000	NT	NT	NT	NT	NT	NT	NT
BH 21	BH 21	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT							
BH 22	BH 22	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	700,000	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22	< 1.0	< 10	3.8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	< 5.0	< 5.0
BH 22	BH 22	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22	< 1.0	< 10	4.1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT							
BH 1	BH 1	2.2	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 1	BH 1	100	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	70000	3600000	NT	NT	NT	9.59	NT	NT	NT
BH 10	BH 10	< 1.0	< 10	17	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	6.9	45000	2100000	NT	NT	NT	10	NT	NT	NT
BH 11	BH 11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	47,000	1,600,000	NT	NT	NT	NT	NT	NT	NT
BH 11	BH 11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0				NT	NT	NT	NT	NT	NT
BH 11	BH 11	< 1.0	< 10	1.9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	45000	1700000	NT	NT	NT	10	NT	NT	NT
BH 12	BH 12	<100	<1000	20,000	<100	<100	<100	<100	<100	<100	<100	2,300	36000	980000	NT	NT	NT	NT	NT	NT	NT
BH 14	BH 14	< 25	< 250	12,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	1,000	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 14	BH 14	< 1.0	< 10	11,000	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	810	32000	720000	NT	NT	NT	NT	NT	NT	NT
BH 15	BH 15	< 50	< 500	21,000	< 50	< 50	< 50	< 50	< 50	< 50	< 50	2,600	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 15	BH 15	< 200	< 2,000	18,000	< 200	< 200	< 200	< 200	< 200	< 200	< 200	2,600	34000	780000	NT	NT	NT	NT	NT	NT	NT
BH 16	BH 16	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 16	BH 16	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	< 5.0	< 5.0
BH 16	BH 16	< 1.0	< 10	16	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34000	920000	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	34,000	880,000	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	< 5.0	< 50	120	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	67	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	< 20	< 200	3,800	< 20	< 20	< 20	< 20	< 20	< 20	< 20	1,100	42000	870000	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	< 1.0	< 10	1.1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34000	880000	NT	NT	NT	NT	NT	NT	NT
BH 2	BH 2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	260000	18000000	NT	NT	NT	7.51	NT	NT	NT
BH 3	BH 3	< 1.0	< 10	19	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	11	60000	2700000	NT	NT	NT	9.6	NT	NT	NT
BH 3	BH3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 4	BH 4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalen e	2-Chlorophenol	2-Methylnaphthalen e	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
BH 17	BH 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 17	BH 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 20	BH 20	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 21	BH 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 21	BH 21																										
BH 22	BH 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0
BH 22	BH 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22																										
BH 1	BH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 1	BH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 10	BH 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 12	BH 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 14	BH 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 14	BH 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 15	BH 15	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 15	BH 15	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 16	BH 16	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 16	BH 16	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0
BH 16	BH 16	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 2	BH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 3	BH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 3	BH3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
BH 17	BH 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 17	BH 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 20	BH 20	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 21	BH 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 21	BH 21																										
BH 22	BH 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 50	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
BH 22	BH 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22																										
BH 1	BH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 1	BH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 10	BH 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 12	BH 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 14	BH 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 14	BH 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 15	BH 15	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 15	BH 15	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 16	BH 16	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 16	BH 16	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 50	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
BH 16	BH 16	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 2	BH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 3	BH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 3	BH3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_3 53.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
BH 17	BH 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 17	BH 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 20	BH 20	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 21	BH 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 21	BH 21																							
BH 21	BH 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 21	BH 21																							
BH 22	BH 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 5.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22																							
BH 1	BH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 1	BH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 10	BH 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	75	1,600	310	710,000	< 10,000	90	< 20	< 20	NT	270	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	63	3,400	110	440,000	< 10,000	< 20	< 20	< 20	NT	< 50	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 12	BH 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 14	BH 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 14	BH 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 15	BH 15	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 15	BH 15	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 16	BH 16	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 16	BH 16	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 5.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 16	BH 16	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 2	BH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 3	BH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 3	BH3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L
BH 17	BH 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 17	BH 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 20	BH 20	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 21	BH 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 21	BH 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22	< 0.20	4.8	250	< 4.0	77,000	< 10	< 8.0	500,000	< 160	< 6.0	75,000	600	< 10	< 10	< 0.40	310,000	< 20	6.1	77	< 10,000	710,000	1,600	< 500
BH 22	BH 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 1	BH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 1	BH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 10	BH 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 12	BH 12	< 0.20	5.4	120	< 4.0	89,000	< 10	< 8.0	NT	< 160	< 6.0	63,000	87	< 10	< 10	< 0.40	110,000	< 20	2.2	89	< 10,000	440,000	730	< 500
BH 14	BH 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 14	BH 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 15	BH 15	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 15	BH 15	< 0.20	4.4	120	< 4.0	82,000	< 10	< 8.0	450,000	< 160	< 6.0	60,000	100	< 10	< 10	< 0.40	100,000	< 20	2.1	82	< 10,000	440,000	740	< 500
BH 16	BH 16	< 0.20	5.8	110	< 4.0	85,000	< 10	< 8.0	460,000	< 160	< 6.0	61,000	110	< 10	< 10	< 0.40	110,000	< 20	2.2	85	< 10,000	430,000	760	< 500
BH 16	BH 16	< 0.20	4.9	110	< 4.0	88,000	< 10	< 8.0	480,000	< 160	< 6.0	63,000	150	< 10	< 10	< 0.40	99,000	< 20	2.0	88	< 10,000	430,000	770	< 500
BH 16	BH 16	< 0.20	9.8	110	< 4.0	76,000	< 10	< 8.0	420,000	< 160	< 6.0	55,000	410	< 10	< 10	< 0.40	97,000	< 20	2.1	76	< 10,000	460,000	740	< 500
BH 18	BH 18	< 0.20	10	120	< 4.0	78,000	< 10	< 8.0	430,000	< 160	< 6.0	57,000	420	< 10	< 10	< 0.40	99,000	< 20	2.1	78	< 10,000	460,000	790	< 500
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 2	BH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 3	BH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 3	BH3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

	SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_GW]	A2540 D [TSS_2540_W]
	Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
	NA	NA	NA	NA	NA	NA	NA	NA	NA
	NA	NA	NA	NA	NA	NA	NA	NA	NA
	ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**								
BH 17	BH 17	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 17	BH 17	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 20	BH 20	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 20	BH 20	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 21	BH 21	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 21	BH 21	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 22	BH 22	670,000	< 5.0	< 0.0050	720,000	< 20	150	2,500	< 1,000	490,000
BH 22	BH 22	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 1	BH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 1	BH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 10	BH 10	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 11	BH 11	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 12	BH 12	300,000	< 5.0	< 0.0050	530,000	< 20	< 50	1,300	< 1,000	4,000
BH 14	BH 14	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 14	BH 14	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 15	BH 15	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 15	BH 15	300,000	< 5.0	< 0.0050	540,000	< 20	< 50	1,300	< 1,000	< 2,400
BH 16	BH 16	300,000	< 5.0	< 0.0050	540,000	37	< 50	1,400	< 1,000	< 2,400
BH 16	BH 16	320,000	< 5.0	< 0.0050	550,000	< 20	< 50	1,400	< 1,000	< 2,400
BH 16	BH 16	290,000	< 5.0	< 0.0050	570,000	< 20	< 50	1,400	< 1,000	6,000
BH 18	BH 18	270,000	< 5.0	< 0.0050	520,000	< 20	< 50	1,300	< 1,000	26,000
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 18	BH 18	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 19	BH 19	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 2	BH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 3	BH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 3	BH3	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Method									SW8015M [DRLVL_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
Analyte									DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
COGCC Table 910-1 Standards									BDL	BDL	NA	NA	NA	NA
CSEV - Water Standard									NA	NA	21	200	0.18	2.8
CSEV - Water									NA	NA	0.021	0.2	0.00018	0.0028
Units									µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**					
BH 4	BH 4	39.484347	-108.110846	15-Mar-13	1:45:00 PM	ALS, Holland	HCSI	Groundwater	1303542-04	See Soil	<100	<1	< 1.0	< 1.0	< 1.0
BH 5	BH 5	39.484152	-108.111263	15-Mar-13	4:50:00 PM	ALS, Holland	HCSI	Groundwater	1303542-05	1000	120000	<1	< 1.0	< 1.0	< 1.0
BH 6	BH 6	39.484321	-108.111061	15-Mar-13	6:30:00 PM	ALS, Holland	HCSI	Groundwater	1303542-06	630	120000	<1	< 1.0	< 1.0	< 1.0
BH 7	BH 7	39.484255	-108.110959	15-Mar-13	9:30:00 AM	ALS, Holland	HCSI	Groundwater	1303542-07	660	670000	<1	< 1.0	< 1.0	< 1.0
BH 8	BH 8	39.483696	-108.111524	26-Apr-13	11:23:00 AM	ALS, Holland	HCSI	Groundwater	13041145-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
BH 8	BH 8	39.483696	-108.111524	15-Mar-13	12:35:00 PM	ALS, Holland	HCSI	Groundwater	1303542-08	<100	670	<1	< 1.0	< 1.0	< 1.0
BH 8	BH 8	39.483696	-108.111524	21-Mar-13	5:40:00 AM	ALS, Holland	HCSI	Groundwater	1303735-13	<100	<200	NT	NT	NT	NT
BH 9	BH 9	39.483835	-108.111756	26-Apr-13	11:05:00 AM	ALS, Holland	HCSI	Groundwater	13041145-06	430	< 200	< 1.0	< 1.0	< 1.0	< 1.0
BH 9	BH 9	39.483835	-108.111756	16-Mar-13	2:45:00 PM	ALS, Holland	HCSI	Groundwater	1303542-09	<100	<100	<1	< 1.0	< 1.0	< 1.0
BH 9	BH 9	39.483835	-108.111756	21-Mar-13	5:45:00 AM	ALS, Holland	HCSI	Groundwater	1303735-12	<100	<200	NT	NT	NT	NT
BHPH 10	BHPH 10	39.483961	-108.111244	17-Mar-13	4:40:00 PM	ALS, Holland	HCSI	Groundwater	1303661-04	< 100	880	<1.0	<1.0	<1.0	<1.0
BHPH 3	BHPH 3	39.484303	-108.111122	16-Mar-13	5:10:00 PM	ALS, Holland	HCSI	Groundwater	1303543-08	540	50000	<1.0	<1.0	<1.0	<1.0
BHPH 4	BHPH 4	39.484192	-108.110953	16-Mar-13	6:55:00 PM	ALS, Holland	HCSI	Groundwater	1303543-09	2700	150000	<100	<100	<100	<100
BHPH 5	BHPH 5	39.484337	-108.110795	16-Mar-13	4:30:00 PM	ALS, Holland	HCSI	Groundwater	1303543-10	<100	<200	<1.0	<1.0	<1.0	<1.0
BHPH 6	BHPH 6	39.484439	-108.110954	16-Mar-13	4:50:00 PM	ALS, Holland	HCSI	Groundwater	1303543-11	<100	<200	<1.0	<1.0	<1.0	<1.0
BHPH 7	BHPH 7	39.484578	-108.110784	16-Mar-13	5:25:00 PM	ALS, Holland	HCSI	Groundwater	1303543-12	<100	<200	<1.0	<1.0	<1.0	<1.0
BHPH 8	BHPH 8	39.484460	-108.110653	16-Mar-13	5:55:00 PM	ALS, Holland	HCSI	Groundwater	1303543-13	300	<200	<1.0	<1.0	<1.0	<1.0
City of Parachute Outfall	City of Parachute	NA	NA	25-Apr-13	1:25:00 PM	ALS, Holland	HCSI	Surface Water	13041152-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute	NA	NA	21-Apr-13	1:45:00 PM	ALS, Holland	HCSI	Surface Water	1304914-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute	NA	NA	24-Apr-13	12:40:00 PM	ALS, Holland	HCSI	Surface Water	13041034-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute	NA	NA	25-Apr-13	1:25:00 PM	ALS, Holland	HCSI	Surface Water	13041152-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute Outfall	NA	NA	13-Apr-13	1:30:00 PM	ALS, Holland	HCSI	Surface Water	1304643-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute Outfall	NA	NA	14-Apr-13	12:40:00 PM	ALS, Holland	HCSI	Surface Water	1304644-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute Outfall	NA	NA	15-Apr-13	2:00:00 PM	ALS, Holland	HCSI	Surface Water	1304630-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute Outfall	NA	NA	16-Apr-13	1:10:00 PM	ALS, Holland	HCSI	Surface Water	1304704-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute Outfall	NA	NA	17-Apr-13	12:52:00 PM	ALS, Holland	HCSI	Surface Water	1304742-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute Outfall	NA	NA	18-Apr-13	1:00:00 PM	ALS, Holland	HCSI	Surface Water	1304803-12	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute Outfall	NA	NA	19-Apr-13	12:55:00 PM	ALS, Holland	HCSI	Surface Water	1304858-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute Outfall	NA	NA	20-Apr-13	2:00:00 PM	ALS, Holland	HCSI	Surface Water	1304911-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute Outfall	NA	NA	26-Apr-13	1:00:00 PM	ALS, Holland	HCSI	Surface Water	13041145-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute Outfall	NA	NA	27-Apr-13	1:40:00 PM	ALS, Holland	HCSI	Surface Water	13041199-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute Outfall	NA	NA	29-Apr-13	1:40:00 PM	ALS, Holland	HCSI	Surface Water	13041198-14	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute Outfall	NA	NA	28-Apr-13	1:35:00 PM	ALS, Holland	HCSI	Surface Water	13041221-04	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detected, NT = Not Tested

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
BH 4	BH 4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 5	BH 5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	2.8	< 1.0	34	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	39	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 6	BH 6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	2.9	< 1.0	32	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	37	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 7	BH 7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	2.4	< 1.0	27	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	33	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 8	BH 8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 8	BH 8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	1	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 9	BH 9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 10	BHPH 10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
BHPH 3	BHPH 3	<1.0	<1.0	<1.0	<1.0	<1.0	1.3	<1.0	12	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	14	<1.0	<1.0	<2.0	<1.0	<120
BHPH 4	BHPH 4	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<200	<100	<100	110	<100	<100	<200	<100	<12000
BHPH 5	BHPH 5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
BHPH 6	BHPH 6	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
BHPH 7	BHPH 7	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
BHPH 8	BHPH 8	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
City of Parachute Outfall	City of Parachute	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
BH 4	BH 4	< 1.0	5.1	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	27	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 5	BH 5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	18000	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 6	BH 6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	22000	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 7	BH 7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	9800	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 8	BH 8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 8	BH 8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	76	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 9	BH 9	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 10	BHPH 10	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
BHPH 3	BHPH 3	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	6600	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
BHPH 4	BHPH 4	<100	<500	<1000	<200	<500	<100	<100	<500	<2000	<100	<500	<100	<100	22000	<100	<100	<100	<100	<100	<100	<100	<250
BHPH 5	BHPH 5	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
BHPH 6	BHPH 6	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
BHPH 7	BHPH 7	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
BHPH 8	BHPH 8	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
City of Parachute Outfall	City of Parachute	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
BH 4	BH 4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 5	BH 5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	2800	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	290	< 5.0	< 1.0	1900
BH 6	BH 6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	3600	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	280	< 5.0	< 1.0	1500
BH 7	BH 7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	5400	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	270	< 5.0	< 1.0	5300
BH 8	BH 8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 8	BH 8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	55	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	3.7	< 5.0	< 1.0	30
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT
BH 9	BH 9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 9	BH 9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT
BHPH 10	BHPH 10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	37	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	2.0	<5.0	<1.0	31
BHPH 3	BHPH 3	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1600	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	96	<5.0	<1.0	1000
BHPH 4	BHPH 4	<100	<100	<100	<100	<100	<100	<100	2700	<500	<100	<100	<100	<500	<1000	<500	<500	<100	<500	700	<500	<100	620
BHPH 5	BHPH 5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
BHPH 6	BHPH 6	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
BHPH 7	BHPH 7	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
BHPH 8	BHPH 8	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
City of Parachute Outfall	City of Parachute	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
BH 4	BH 4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 5	BH 5	< 5.0	7.3	3100	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	3500	< 5.0	< 5.0	5.1	< 1.0	390	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 6	BH 6	< 5.0	7.4	3000	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	2800	< 5.0	< 5.0	5.2	< 1.0	370	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 7	BH 7	< 5.0	6.3	2900	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	9700	< 5.0	< 5.0	4.5	< 1.0	330	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 8	BH 8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 8	BH 8	< 5.0	< 1.0	42	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	63	< 5.0	< 5.0	< 1.0	< 1.0	4.8	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 8	BH 8	NT	NT	<2.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 9	BH 9	< 5.0	< 1.0	2.7	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
BH 9	BH 9	NT	NT	<2.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 10	BHPH 10	<5.0	<1.0	19	<1.0	<2.0	<5.0	<1.0	<5.0	59	<5.0	<1.0	<1.0	<5.0	2.5	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
BHPH 3	BHPH 3	<5.0	3	1900	<1.0	<2.0	<5.0	<1.0	<5.0	2000	<5.0	<1.0	2.4	<5.0	250	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
BHPH 4	BHPH 4	<500	<100	9400	<100	<200	<500	<100	<500	3500	<500	<100	<100	<500	1100	<200	<100	<500	<200	<100	<5000	<5000	<200	<500
BHPH 5	BHPH 5	<5.0	<1.0	6	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	1	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
BHPH 6	BHPH 6	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
BHPH 7	BHPH 7	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
BHPH 8	BHPH 8	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
City of Parachute Outfall	City of Parachute	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 5.0	< 1.0	< 2.0	< 1.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
BH 4	BH 4	< 1.0	< 10	1.6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	450000	4900000	NT	NT	NT	10.6	NT	NT	NT
BH 5	BH 5	< 1.0	< 10	25000	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	3500	45000	900000	NT	NT	NT	9.98	NT	NT	NT
BH 6	BH 6	< 1.0	< 10	24000	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	3400	45000	1500000	NT	NT	NT	9.57	NT	NT	NT
BH 7	BH 7	< 1.0	< 10	21000	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	3200	40000	1200000	NT	NT	NT	9.95	NT	NT	NT
BH 8	BH 8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	< 1.0	< 10	100	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	47	45000	65000000	NT	NT	NT	9.87	NT	NT	NT
BH 8	BH 8	NT	NT	1.8	NT	NT	NT	NT	NT	NT	NT	<3.0	50000	1900000	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	5.4	< 10	4.7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	45000	1400000	NT	NT	NT	10.2	NT	NT	NT
BH 9	BH 9	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	<3.0	30000	1200000	NT	NT	NT	NT	NT	NT	NT
BHPH 10	BHPH 10	<1.0	<10	86	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	22	36000	1000000	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	<1.0	<10	6400	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	2200	35	1100	NT	NT	NT	10.9	NT	NT	NT
BHPH 4	BHPH 4	<100	<1000	40000	<100	<100	<100	<100	<100	<100	<100	10000	45	820	NT	NT	NT	11.3	NT	NT	NT
BHPH 5	BHPH 5	<1.0	<10	15	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	7	50	1900	NT	NT	NT	11	NT	NT	NT
BHPH 6	BHPH 6	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	35	1100	NT	NT	NT	10.9	NT	NT	NT
BHPH 7	BHPH 7	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	65	2400	NT	NT	NT	10.8	NT	NT	NT
BHPH 8	BHPH 8	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	50	1700	NT	NT	NT	10.8	NT	NT	NT
City of Parachute Outfall	City of Parachute	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0				NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	670,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	640,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	710,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	720,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	33,000	670,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	720,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	37,000	680,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	680,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	670,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	640,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	38,000	610,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	610,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	40,000	610,000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
BH 4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 5	BH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 6	BH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 10	BHPH 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 4	BHPH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 5	BHPH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 6	BHPH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 7	BHPH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 8	BHPH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
BH 4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 5	BH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 6	BH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 10	BHPH 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 4	BHPH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 5	BHPH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 6	BHPH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 7	BHPH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 8	BHPH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno_	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
BH 4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 5	BH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 6	BH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 10	BHPH 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 4	BHPH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 5	BHPH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 6	BHPH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 7	BHPH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 8	BHPH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	60	3,100	100	440,000	< 10,000	< 20	< 20	< 20	NT	< 50	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW7470 [HG_7470_WD] Mercury	SW6020A [ICP_6020_WD] Arsenic	SW6020A [ICP_6020_WD] Boron	SW6020A [ICP_6020_WD] Cadmium	SW6020A [ICP_6020_WD] Calcium	SW6020A [ICP_6020_WD] Chromium	SW6020A [ICP_6020_WD] Copper	SW6020A [ICP_6020_WD] Hardness (Calculation)	SW6020A [ICP_6020_WD] Iron	SW6020A [ICP_6020_WD] Lead	SW6020A [ICP_6020_WD] Magnesium	SW6020A [ICP_6020_WD] Manganese	SW6020A [ICP_6020_WD] Nickel	SW6020A [ICP_6020_WD] Selenium	SW6020A [ICP_6020_WD] Silver	SW6020A [ICP_6020_WD] Sodium	SW6020A [ICP_6020_WD] Zinc	USDA H60 Method 20 B [SAR_USDA20B] Sodium Adsorption Ratio (none)	SW6020A [ICP_6020_WD] Calcium (mg/L)	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	SW9056 [IC_9056_W] Fluoride	SW9056 [IC_9056_W] Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
BH 4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 5	BH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 6	BH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 10	BHPH 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 4	BHPH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 5	BHPH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 6	BHPH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 7	BHPH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 8	BHPH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_GW]	A2540 D [TSS_2540_W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
BH 4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 5	BH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 6	BH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 8	BH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 9	BH 9	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 10	BHPH 10	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 4	BHPH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 5	BHPH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 6	BHPH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 7	BHPH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 8	BHPH 8	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Method									SW8015M [DRLVL_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
Analyte									DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
COGCC Table 910-1 Standards									BDL	BDL	NA	NA	NA	NA
CSEV - Water Standard									NA	NA	21	200	0.18	2.8
CSEV - Water									NA	NA	0.021	0.2	0.00018	0.0028
Units									µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**					
City of Parachute Outfall	City of Parachute Outfall	NA	NA	01-May-13	1:55:00 PM	ALS, Holland	HCSI	Surface Water	1305095-09	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute Outfall	NA	NA	30-Apr-13	2:00:00 PM	ALS, Holland	HCSI	Surface Water	1305028-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	City of Parachute Outfall	NA	NA	12-Apr-13	12:45:00 PM	ALS, Holland	HCSI	Surface Water	1304566-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	Town of Parachute	NA	NA	22-Apr-13	1:40:00 PM	ALS, Holland	HCSI	Surface Water	1304910-18	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
City of Parachute Outfall	Town of Parachute	NA	NA	23-Apr-13	1:10:00 PM	ALS, Holland	HCSI	Surface Water	1304969-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
CS AS DOWN	CS AS DOWN	39.4812555	-108.1081884	27-Apr-13	2:32:00 PM	ALS, Holland	HCSI	Surface Water	13041199-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
CS AS DOWN	CS AS Down	39.4812555	-108.1081884	28-Apr-13	11:20:00 AM	ALS, Holland	HCSI	Surface Water	13041221-02	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
CS AS DOWN	CS AS DOWN	39.4812555	-108.1081884	01-May-13	9:50:00 AM	ALS, Holland	HCSI	Surface Water	1305095-01	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
CS AS DOWN	CS AS DOWN	39.4812555	-108.1081884	30-Apr-13	11:20:00 AM	ALS, Holland	HCSI	Surface Water	1305028-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
CS AS DOWN	CS AS-DOWN	39.4812555	-108.1081884	29-Apr-13	11:55:00 AM	ALS, Holland	HCSI	Surface Water	13041198-12	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
CS AS UP	CS AS UP	39.4813154	-108.1081620	27-Apr-13	2:38:00 PM	ALS, Holland	HCSI	Surface Water	13041199-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
CS AS UP	CS AS Up	39.4813154	-108.1081620	28-Apr-13	11:25:00 AM	ALS, Holland	HCSI	Surface Water	13041221-03	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
CS AS UP	CS AS UP	39.4813154	-108.1081620	01-May-13	10:00:00 AM	ALS, Holland	HCSI	Surface Water	1305095-02	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
CS AS UP	CS AS UP	39.4813154	-108.1081620	30-Apr-13	11:36:00 AM	ALS, Holland	HCSI	Surface Water	1305028-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
CS AS UP	CS AS-UP	39.4813154	-108.1081620	29-Apr-13	12:10:00 PM	ALS, Holland	HCSI	Surface Water	13041198-13	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek - CS1	39.483919	-108.111436	07-Apr-13	8:47:00 AM	ALS, Holland	HCSI	Surface Water	1304331-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek - CS1	39.483919	-108.111436	09-Apr-13	10:14:00 AM	ALS, Holland	HCSI	Surface Water	1304402-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	29-Mar-13	12:13:00 PM	ALS, Holland	HCSI	Surface Water	13031012-06	<100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	30-Mar-13	10:10:00 AM	ALS, Holland	HCSI	Surface Water	1304055-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	01-Apr-13	9:17:00 AM	ALS, Holland	HCSI	Surface Water	1304056-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	02-Apr-13	12:36:00 PM	ALS, Holland	HCSI	Surface Water	1304104-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	03-Apr-13	2:47:00 PM	ALS, Holland	HCSI	Surface Water	1304155-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	04-Apr-13	2:07:00 PM	ALS, Holland	HCSI	Surface Water	1304227-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	05-Apr-13	9:31:00 AM	ALS, Holland	HCSI	Surface Water	1304285-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	06-Apr-13	8:53:00 AM	ALS, Holland	HCSI	Surface Water	1304327-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	08-Apr-13	10:02:00 AM	ALS, Holland	HCSI	Surface Water	1304330-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	13-Apr-13	10:25:00 AM	ALS, Holland	HCSI	Surface Water	1304628-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	14-Apr-13	8:53:00 AM	ALS, Holland	HCSI	Surface Water	1304620-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	15-Apr-13	9:21:00 AM	ALS, Holland	HCSI	Surface Water	1304651-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	16-Apr-13	10:58:00 AM	ALS, Holland	HCSI	Surface Water	1304716-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	17-Apr-13	8:32:00 AM	ALS, Holland	HCSI	Surface Water	1304741-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	18-Apr-13	10:38:00 AM	ALS, Holland	HCSI	Surface Water	1304803-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	19-Apr-13	10:24:00 AM	ALS, Holland	HCSI	Surface Water	1304860-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detect; NT =

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	Town of Parachute	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
City of Parachute Outfall	Town of Parachute	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
CS AS DOWN	CS AS DOWN	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
CS AS DOWN	CS AS Down	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
CS AS DOWN	CS AS DOWN	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
CS AS DOWN	CS AS DOWN	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
CS AS DOWN	CS AS-DOWN	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
CS AS UP	CS AS UP	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
CS AS UP	CS AS Up	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
CS AS UP	CS AS UP	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
CS AS UP	CS AS UP	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
CS AS UP	CS AS-UP	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek - CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek - CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	Town of Parachute	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
City of Parachute Outfall	Town of Parachute	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
CS AS DOWN	CS AS DOWN	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
CS AS DOWN	CS AS Down	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
CS AS DOWN	CS AS DOWN	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
CS AS DOWN	CS AS DOWN	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
CS AS DOWN	CS AS-DOWN	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
CS AS UP	CS AS UP	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
CS AS UP	CS AS Up	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
CS AS UP	CS AS UP	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	2.1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
CS AS UP	CS AS UP	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
CS AS UP	CS AS-UP	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek - CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek - CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	Town of Parachute	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
City of Parachute Outfall	Town of Parachute	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
CS AS DOWN	CS AS DOWN	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
CS AS DOWN	CS AS Down	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
CS AS DOWN	CS AS DOWN	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
CS AS DOWN	CS AS DOWN	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
CS AS DOWN	CS AS-DOWN	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
CS AS UP	CS AS UP	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
CS AS UP	CS AS Up	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
CS AS UP	CS AS UP	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
CS AS UP	CS AS UP	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
CS AS UP	CS AS-UP	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek - CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek - CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	City of Parachute Outfall	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	Town of Parachute	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
City of Parachute Outfall	Town of Parachute	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
CS AS DOWN	CS AS DOWN	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 5.0	< 1.0	< 2.0	< 1.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
CS AS DOWN	CS AS Down	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
CS AS DOWN	CS AS DOWN	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
CS AS DOWN	CS AS DOWN	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
CS AS DOWN	CS AS-DOWN	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
CS AS UP	CS AS UP	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 5.0	< 1.0	< 2.0	< 1.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
CS AS UP	CS AS Up	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
CS AS UP	CS AS UP	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
CS AS UP	CS AS UP	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
CS AS UP	CS AS-UP	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek - CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek - CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_W] Tetrachloroethene	SW8260 [VOC_8260_W] Tetrahydrofuran	SW8260 [VOC_8260_W] Toluene	SW8260 [VOC_8260_W] trans-1,2-Dichloroethene	SW8260 [VOC_8260_W] trans-1,3-Dichloropropene	SW8260 [VOC_8260_W] trans-1,4-Dichloro-2-butene	SW8260 [VOC_8260_W] Trichloroethene	SW8260 [VOC_8260_W] Trichlorofluoromethane	SW8260 [VOC_8260_W] Vinyl acetate	SW8260 [VOC_8260_W] Vinyl chloride	SW8260 [VOC_8260_W] Xylenes, Total	A4500-Cl C [CL_4500C_W] Chloride	A2540 C [TDS_2540_W] Total Dissolved Solids	NA Sulfates	SW8260 [VOC_8260_W] 1-Methylnaphthalene	SW8260 [VOC_8260_W] 2-Methylnaphthalene	D287 [API_D287] API Gravity (Calculation)	D287 [API_D287] Specific Gravity (Hydrometer)	SW8270 [SVO_8270_W] 1,2,4-Trichlorobenzene	SW8270 [SVO_8270_W] 1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000							
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	680,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	Town of Parachute	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	Town of Parachute	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	600,000	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS DOWN	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS Down	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS DOWN	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT							
CS AS DOWN	CS AS DOWN	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS-DOWN	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS UP	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS Up	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS UP	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT							
CS AS UP	CS AS UP	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS-UP	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek - CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek - CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	32000	660000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	2.8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	580,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	590,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
City of Parachute Outfall	City of Parachute Outfall																										
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	Town of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	Town of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS Down	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS DOWN																										
CS AS DOWN	CS AS DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS-DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS UP	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS Up	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS UP																										
CS AS UP	CS AS UP	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS-UP	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek - CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek - CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
City of Parachute Outfall	City of Parachute Outfall																										
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	Town of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	Town of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS Down	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS DOWN																										
CS AS DOWN	CS AS DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS-DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS UP	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS Up	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS UP																										
CS AS UP	CS AS UP	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS-UP	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek - CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek - CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno_	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
City of Parachute Outfall	City of Parachute Outfall																							
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	Town of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	Town of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS Down	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS DOWN																							
CS AS DOWN	CS AS DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS-DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS UP	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS Up	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS UP																							
CS AS UP	CS AS UP	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS-UP	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek - CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek - CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20 B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Sample Origin	**COC Sample ID**																							
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	Town of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	Town of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS Down	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS-DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS UP	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS Up	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS UP	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS UP	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS-UP	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek - CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek - CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20 B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_GW]	A2540 D [TSS_2540_W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	City of Parachute Outfall	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	Town of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT
City of Parachute Outfall	Town of Parachute	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS Down	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS DOWN	CS AS-DOWN	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS UP	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS Up	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS UP	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS UP	NT	NT	NT	NT	NT	NT	NT	NT	NT
CS AS UP	CS AS-UP	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek - CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek - CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Method										SW8015M [DRLVL_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
Analyte										DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
COGCC Table 910-1 Standards										BDL	BDL	NA	NA	NA	NA
CSEV - Water Standard										NA	NA	21	200	0.18	2.8
CSEV - Water										NA	NA	0.021	0.2	0.00018	0.0028
Units										µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**						
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	20-Apr-13	8:46:00 AM	ALS, Holland	HCSI	Surface Water	1304908-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	21-Apr-13	8:45:00 AM	ALS, Holland	HCSI	Surface Water	1304919-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	22-Apr-13	8:13:00 AM	ALS, Holland	HCSI	Surface Water	1304910-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	23-Apr-13	8:46:00 AM	ALS, Holland	HCSI	Surface Water	1304969-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	25-Apr-13	8:16:00 AM	ALS, Holland	HCSI	Surface Water	13041074-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	26-Apr-13	8:36:00 AM	ALS, Holland	HCSI	Surface Water	13041143-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	27-Apr-13	8:26:00 AM	ALS, Holland	HCSI	Surface Water	13041193-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	24-Apr-13	7:56:00 AM	ALS, Holland	HCSI	Surface Water	13041040-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	28-Apr-13	7:46:00 AM	ALS, Holland	HCSI	Surface Water	13041197-07	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	29-Apr-13	7:57:00 AM	ALS, Holland	HCSI	Surface Water	13041195-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	30-Apr-13	8:09:00 AM	ALS, Holland	HCSI	Surface Water	1305020-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	01-May-13	8:06:00 AM	ALS, Holland	HCSI	Surface Water	1305097-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	10-Apr-13	9:16:00 AM	ALS, Holland	HCSI	Surface Water	1304516-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	11-Apr-13	9:40:00 AM	ALS, Holland	HCSI	Surface Water	1304514-06	120	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Creek CS1	39.483919	-108.111436	31-Mar-13	9:08:00 AM	ALS, Holland	HCSI	Surface Water	1304057-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS1	Parachute Crk CS1	39.483919	-108.111436	12-Apr-13	2:53:00 PM	ALS, Holland	HCSI	Surface Water	1304565-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS10	Parachute Creek CS10	39.476697	-108.100485	20-Apr-13	12:14:00 PM	ALS, Holland	HCSI	Surface Water	1304908-16	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS10	Parachute Creek CS10	39.476697	-108.100485	21-Apr-13	12:07:00 PM	ALS, Holland	HCSI	Surface Water	1304919-16	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS10	Parachute Creek CS10	39.476697	-108.100485	22-Apr-13	12:06:00 PM	ALS, Holland	HCSI	Surface Water	1304910-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS10	Parachute Creek CS10	39.476697	-108.100485	23-Apr-13	10:48:00 AM	ALS, Holland	HCSI	Surface Water	1304969-18	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS10	Parachute Creek CS10	39.476697	-108.100485	25-Apr-13	9:58:00 AM	ALS, Holland	HCSI	Surface Water	13041074-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS10	Parachute Creek CS10	39.476697	-108.100485	26-Apr-13	10:36:00 AM	ALS, Holland	HCSI	Surface Water	13041143-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS10	Parachute Creek CS10	39.476697	-108.100485	27-Apr-13	10:12:00 AM	ALS, Holland	HCSI	Surface Water	13041193-16	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS10	Parachute Creek CS10	39.476697	-108.100485	24-Apr-13	9:53:00 AM	ALS, Holland	HCSI	Surface Water	13041040-16	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS10	Parachute Creek CS10	39.476697	-108.100485	28-Apr-13	10:06:00 AM	ALS, Holland	HCSI	Surface Water	13041197-16	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS10	Parachute Creek CS10	39.476697	-108.100485	29-Apr-13	9:40:00 AM	ALS, Holland	HCSI	Surface Water	13041195-16	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS10	Parachute Creek CS10	39.476697	-108.100485	30-Apr-13	9:42:00 AM	ALS, Holland	HCSI	Surface Water	1305020-16	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS10	Parachute Creek CS10	39.476697	-108.100485	01-May-13	10:37:00 AM	ALS, Holland	HCSI	Surface Water	1305097-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS11	Parachute Creek CS11	39.473851	-108.096938	20-Apr-13	12:35:00 PM	ALS, Holland	HCSI	Surface Water	1304908-17	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS11	Parachute Creek CS11	39.473851	-108.096938	21-Apr-13	12:26:00 PM	ALS, Holland	HCSI	Surface Water	1304919-17	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS11	Parachute Creek CS11	39.473851	-108.096938	22-Apr-13	12:13:00 PM	ALS, Holland	HCSI	Surface Water	1304910-16	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS11	Parachute Creek CS11	39.473851	-108.096938	23-Apr-13	10:58:00 AM	ALS, Holland	HCSI	Surface Water	1304969-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS11	Parachute Creek CS11	39.473851	-108.096938	25-Apr-13	10:06:00 AM	ALS, Holland	HCSI	Surface Water	13041074-11	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detect; NT =

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS1	Parachute Crk CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 5.0	< 1.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS1	Parachute Crk CS1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS1	Parachute Crk CS1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_W] Iodomethane	SW8260 [VOC_8260_W] Isopropylbenzene	SW8260 [VOC_8260_W] m,p-Xylene	SW8260 [VOC_8260_W] Methacrylonitrile	SW8260 [VOC_8260_W] Methyl acetate	SW8260 [VOC_8260_W] Methyl iodide	SW8260 [VOC_8260_W] Methyl methacrylate	SW8260 [VOC_8260_W] Methyl tert-butyl ether	SW8260 [VOC_8260_W] Methylcyclohexane	SW8260 [VOC_8260_W] Methylene chloride	SW8260 [VOC_8260_W] n-Butylbenzene	SW8260 [VOC_8260_W] n-Propylbenzene	SW8260 [VOC_8260_W] Naphthalene	SW8260 [VOC_8260_W] o-Xylene	SW8260 [VOC_8260_W] p-Isopropyltoluene	SW8260 [VOC_8260_W] Pentachloroethane	SW8260 [VOC_8260_W] Propionitrile	SW8260 [VOC_8260_W] sec-Butylbenzene	SW8260 [VOC_8260_W] Styrene	SW8260 [VOC_8260_W] t-Butanol	SW8260 [VOC_8260_W] tert-Butyl alcohol	SW8260 [VOC_8260_W] tert-Butylbenzene	SW8260 [VOC_8260_W] Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Creek CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS1	Parachute Crk CS1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS10	Parachute Creek CS10	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	26,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	24,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	26,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	39,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	33000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Crk CS1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	24,000	690,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	700,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	700,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	690,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	40,000	670,000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Crk CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Crk CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno_	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Crk CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20 B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Sample Origin	**COC Sample ID**																							
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Crk CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20 B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_GW]	A2540 D [TSS_2540_W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Creek CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS1	Parachute Crk CS1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS10	Parachute Creek CS10	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Method										SW8015M [DRLVI_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
Analyte										DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
COGCC Table 910-1 Standards										BDL	BDL	NA	NA	NA	NA
CSEV - Water Standard										NA	NA	21	200	0.18	2.8
CSEV - Water										NA	NA	0.021	0.2	0.00018	0.0028
Units										µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**						
Parachute Creek CS11	Parachute Creek CS11	39.473851	-108.096938	26-Apr-13	10:47:00 AM	ALS, Holland	HCSI	Surface Water	13041143-11	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS11	Parachute Creek CS11	39.473851	-108.096938	27-Apr-13	10:19:00 AM	ALS, Holland	HCSI	Surface Water	13041193-17	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS11	Parachute Creek CS11	39.473851	-108.096938	24-Apr-13	10:00:00 AM	ALS, Holland	HCSI	Surface Water	13041040-17	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS11	Parachute Creek CS11	39.473851	-108.096938	28-Apr-13	10:16:00 AM	ALS, Holland	HCSI	Surface Water	13041197-17	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS11	Parachute Creek CS11	39.473851	-108.096938	29-Apr-13	9:50:00 AM	ALS, Holland	HCSI	Surface Water	13041195-17	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS11	Parachute Creek CS11	39.473851	-108.096938	30-Apr-13	9:48:00 AM	ALS, Holland	HCSI	Surface Water	1305020-17	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS11	Parachute Creek CS11	39.473851	-108.096938	01-May-13	10:47:00 AM	ALS, Holland	HCSI	Surface Water	1305097-11	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek - CS2	39.483379	-108.110293	07-Apr-13	8:15:00 AM	ALS, Holland	HCSI	Surface Water	1304331-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek - CS2	39.483379	-108.110293	09-Apr-13	9:27:00 AM	ALS, Holland	HCSI	Surface Water	1304402-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	03-Apr-13	3:12:00 PM	ALS, Holland	HCSI	Surface Water	1304155-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	04-Apr-13	2:30:00 PM	ALS, Holland	HCSI	Surface Water	1304227-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	05-Apr-13	9:50:00 AM	ALS, Holland	HCSI	Surface Water	1304285-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	06-Apr-13	9:25:00 AM	ALS, Holland	HCSI	Surface Water	1304327-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	08-Apr-13	9:20:00 AM	ALS, Holland	HCSI	Surface Water	1304330-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	13-Apr-13	9:48:00 AM	ALS, Holland	HCSI	Surface Water	1304628-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	14-Apr-13	9:27:00 AM	ALS, Holland	HCSI	Surface Water	1304620-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	15-Apr-13	9:40:00 AM	ALS, Holland	HCSI	Surface Water	1304651-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	16-Apr-13	11:34:00 AM	ALS, Holland	HCSI	Surface Water	1304716-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	17-Apr-13	8:53:00 AM	ALS, Holland	HCSI	Surface Water	1304741-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	18-Apr-13	11:17:00 AM	ALS, Holland	HCSI	Surface Water	1304803-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	19-Apr-13	11:05:00 AM	ALS, Holland	HCSI	Surface Water	1304860-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	20-Apr-13	9:20:00 AM	ALS, Holland	HCSI	Surface Water	1304908-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	21-Apr-13	9:13:00 AM	ALS, Holland	HCSI	Surface Water	1304919-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	22-Apr-13	8:27:00 AM	ALS, Holland	HCSI	Surface Water	1304910-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	23-Apr-13	9:03:00 AM	ALS, Holland	HCSI	Surface Water	1304969-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	25-Apr-13	8:30:00 AM	ALS, Holland	HCSI	Surface Water	13041074-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	26-Apr-13	8:58:00 AM	ALS, Holland	HCSI	Surface Water	13041143-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	27-Apr-13	8:45:00 AM	ALS, Holland	HCSI	Surface Water	13041193-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	24-Apr-13	8:12:00 AM	ALS, Holland	HCSI	Surface Water	13041040-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	28-Apr-13	7:56:00 AM	ALS, Holland	HCSI	Surface Water	13041197-08	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	29-Apr-13	8:16:00 AM	ALS, Holland	HCSI	Surface Water	13041195-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	30-Apr-13	8:21:00 AM	ALS, Holland	HCSI	Surface Water	1305020-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	01-May-13	8:30:00 AM	ALS, Holland	HCSI	Surface Water	1305097-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detected, NT =

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_W] 1,1,2-Trichlorotrifluoroethane	SW8260 [VOC_8260_W] 1,1-Dichloroethane	SW8260 [VOC_8260_W] 1,1-Dichloroethene	SW8260 [VOC_8260_W] 1,1-Dichloropropene	SW8260 [VOC_8260_W] 1,2,3-Trichloropropane	SW8260 [VOC_8260_W] 1,2,3-Trimethylbenzene	SW8260 [VOC_8260_W] 1,2,4-Trichlorobenzene	SW8260 [VOC_8260_W] 1,2,4-Trimethylbenzene	SW8260 [VOC_8260_W] 1,2-Dibromo-3-chloropropane	SW8260 [VOC_8260_W] 1,2-Dibromoethane	SW8260 [VOC_8260_W] 1,2-Dichlorobenzene	SW8260 [VOC_8260_W] 1,2-Dichloroethane	SW8260 [VOC_8260_W] 1,2-Dichloroethene, Total	SW8260 [VOC_8260_W] 1,2-Dichloropropane	SW8260 [VOC_8260_W] 1,3,5-Trichlorobenzene	SW8260 [VOC_8260_W] 1,3,5-Trimethylbenzene	SW8260 [VOC_8260_W] 1,3-Dichlorobenzene	SW8260 [VOC_8260_W] 1,3-Dichloropropane	SW8260 [VOC_8260_W] 1,3-Dichloropropene, Total	SW8260 [VOC_8260_W] 1,4-Dichlorobenzene	SW8260 [VOC_8260_W] 1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek - CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek - CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek - CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek - CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek - CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek - CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek CS11	Parachute Creek CS11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS11	Parachute Creek CS11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek - CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek - CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	700,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	700,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek - CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	520,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek - CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	710,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	26,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	590,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	38,000	630,000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek - CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek - CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek - CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek - CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno_	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek - CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek - CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Sample Origin	**COC Sample ID**																							
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek - CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek - CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_G W]	A2540 D [TSS_2540_W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**									
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS11	Parachute Creek CS11	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek - CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek - CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Method										SW8015M [DRLVI_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
Analyte										DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
COGCC Table 910-1 Standards										BDL	BDL	NA	NA	NA	NA
CSEV - Water Standard										NA	NA	21	200	0.18	2.8
CSEV - Water										NA	NA	0.021	0.2	0.00018	0.0028
Units										µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**						
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	10-Apr-13	9:35:00 AM	ALS, Holland	HCSI	Surface Water	1304516-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Creek CS2	39.483379	-108.110293	11-Apr-13	10:20:00 AM	ALS, Holland	HCSI	Surface Water	1304514-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS2	Parachute Crk CS2	39.483379	-108.110293	12-Apr-13	3:15:00 PM	ALS, Holland	HCSI	Surface Water	1304565-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek - CS3	39.482923	-108.109421	09-Apr-13	1:04:00 PM	ALS, Holland	HCSI	Surface Water	1304402-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	13-Apr-13	8:41:00 AM	ALS, Holland	HCSI	Surface Water	1304628-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	14-Apr-13	12:54:00 PM	ALS, Holland	HCSI	Surface Water	1304620-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	15-Apr-13	10:32:00 AM	ALS, Holland	HCSI	Surface Water	1304651-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	16-Apr-13	12:22:00 PM	ALS, Holland	HCSI	Surface Water	1304716-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	17-Apr-13	9:37:00 AM	ALS, Holland	HCSI	Surface Water	1304741-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	18-Apr-13	11:23:00 AM	ALS, Holland	HCSI	Surface Water	1304864-01	NT	NT	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	19-Apr-13	12:00:00 PM	ALS, Holland	HCSI	Surface Water	1304860-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	20-Apr-13	10:49:00 AM	ALS, Holland	HCSI	Surface Water	1304908-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	21-Apr-13	10:52:00 AM	ALS, Holland	HCSI	Surface Water	1304919-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	22-Apr-13	11:36:00 AM	ALS, Holland	HCSI	Surface Water	1304910-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	23-Apr-13	10:08:00 AM	ALS, Holland	HCSI	Surface Water	1304969-11	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	25-Apr-13	9:20:00 AM	ALS, Holland	HCSI	Surface Water	13041074-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	26-Apr-13	9:35:00 AM	ALS, Holland	HCSI	Surface Water	13041143-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	27-Apr-13	9:32:00 AM	ALS, Holland	HCSI	Surface Water	13041193-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	24-Apr-13	9:09:00 AM	ALS, Holland	HCSI	Surface Water	13041040-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	28-Apr-13	8:56:00 AM	ALS, Holland	HCSI	Surface Water	13041197-09	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	29-Apr-13	9:05:00 AM	ALS, Holland	HCSI	Surface Water	13041195-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	30-Apr-13	9:08:00 AM	ALS, Holland	HCSI	Surface Water	1305020-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	01-May-13	9:40:00 AM	ALS, Holland	HCSI	Surface Water	1305097-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	10-Apr-13	10:10:00 AM	ALS, Holland	HCSI	Surface Water	1304516-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Creek CS3	39.482923	-108.109421	11-Apr-13	1:26:00 PM	ALS, Holland	HCSI	Surface Water	1304514-08	170	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS3	Parachute Crk CS3	39.482923	-108.109421	12-Apr-13	3:35:00 PM	ALS, Holland	HCSI	Surface Water	1304565-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek - CS4	39.482633	-108.109724	09-Apr-13	12:59:00 PM	ALS, Holland	HCSI	Surface Water	1304402-09	440	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	13-Apr-13	8:48:00 AM	ALS, Holland	HCSI	Surface Water	1304628-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	14-Apr-13	1:07:00 PM	ALS, Holland	HCSI	Surface Water	1304620-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	15-Apr-13	10:40:00 AM	ALS, Holland	HCSI	Surface Water	1304651-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	16-Apr-13	12:30:00 PM	ALS, Holland	HCSI	Surface Water	1304716-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	17-Apr-13	9:42:00 AM	ALS, Holland	HCSI	Surface Water	1304741-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	18-Apr-13	11:20:00 AM	ALS, Holland	HCSI	Surface Water	1304803-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detected, NT =

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS2	Parachute Crk CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek - CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS3	Parachute Crk CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek - CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 5.0	< 1.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS2	Parachute Crk CS2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek - CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 5.0	< 1.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS3	Parachute Crk CS3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek - CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS2	Parachute Crk CS2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek - CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS3	Parachute Crk CS3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek - CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Creek CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS2	Parachute Crk CS2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek - CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS3	Parachute Crk CS3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek - CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Crk CS2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek - CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	45,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	580,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	< 5.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	570,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	38,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Crk CS3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek - CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	40,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	33,000	690,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	600,000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Crk CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek - CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Crk CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek - CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Crk CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek - CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 50	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Crk CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek - CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachlorophenol_	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Crk CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek - CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 5.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Crk CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek - CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Sample Origin	**COC Sample ID**																							
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Crk CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek - CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Crk CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek - CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_G W]	A2540 D [TSS_2540_W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**									
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Creek CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS2	Parachute Crk CS2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek - CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Creek CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS3	Parachute Crk CS3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek - CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Method										SW8015M [DRLVL_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
Analyte										DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
COGCC Table 910-1 Standards										BDL	BDL	NA	NA	NA	NA
CSEV - Water Standard										NA	NA	21	200	0.18	2.8
CSEV - Water										NA	NA	0.021	0.2	0.00018	0.0028
Units										µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**						
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	19-Apr-13	12:07:00 PM	ALS, Holland	HCSI	Surface Water	1304860-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	20-Apr-13	11:01:00 AM	ALS, Holland	HCSI	Surface Water	1304908-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	21-Apr-13	11:03:00 AM	ALS, Holland	HCSI	Surface Water	1304919-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	22-Apr-13	11:38:00 AM	ALS, Holland	HCSI	Surface Water	1304910-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	23-Apr-13	10:13:00 AM	ALS, Holland	HCSI	Surface Water	1304969-12	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	25-Apr-13	9:25:00 AM	ALS, Holland	HCSI	Surface Water	13041074-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	26-Apr-13	12:00:00 AM	ALS, Holland	HCSI	Surface Water	13041143-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	27-Apr-13	9:37:00 AM	ALS, Holland	HCSI	Surface Water	13041193-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	24-Apr-13	9:14:00 AM	ALS, Holland	HCSI	Surface Water	13041040-10	270	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	28-Apr-13	9:10:00 AM	ALS, Holland	HCSI	Surface Water	13041197-10	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	29-Apr-13	9:08:00 AM	ALS, Holland	HCSI	Surface Water	13041195-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	30-Apr-13	9:12:00 AM	ALS, Holland	HCSI	Surface Water	1305020-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	01-May-13	9:48:00 AM	ALS, Holland	HCSI	Surface Water	1305097-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	10-Apr-13	10:05:00 AM	ALS, Holland	HCSI	Surface Water	1304516-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Creek CS4	39.482633	-108.109724	11-Apr-13	1:13:00 PM	ALS, Holland	HCSI	Surface Water	1304514-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS4	Parachute Crk CS4	39.482633	-108.109724	12-Apr-13	3:40:00 PM	ALS, Holland	HCSI	Surface Water	1304565-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek - CS5	39.482088	-108.109057	09-Apr-13	12:46:00 PM	ALS, Holland	HCSI	Surface Water	1304402-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	13-Apr-13	9:13:00 AM	ALS, Holland	HCSI	Surface Water	1304628-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	14-Apr-13	1:19:00 PM	ALS, Holland	HCSI	Surface Water	1304620-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	15-Apr-13	10:48:00 AM	ALS, Holland	HCSI	Surface Water	1304651-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	16-Apr-13	12:43:00 PM	ALS, Holland	HCSI	Surface Water	1304716-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	17-Apr-13	9:49:00 AM	ALS, Holland	HCSI	Surface Water	1304741-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	18-Apr-13	12:23:00 PM	ALS, Holland	HCSI	Surface Water	1304803-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	19-Apr-13	12:12:00 PM	ALS, Holland	HCSI	Surface Water	1304860-11	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	20-Apr-13	11:13:00 AM	ALS, Holland	HCSI	Surface Water	1304908-11	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	21-Apr-13	11:14:00 AM	ALS, Holland	HCSI	Surface Water	1304919-11	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	22-Apr-13	11:44:00 AM	ALS, Holland	HCSI	Surface Water	1304970-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	23-Apr-13	10:19:00 AM	ALS, Holland	HCSI	Surface Water	1304969-13	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	25-Apr-13	9:31:00 AM	ALS, Holland	HCSI	Surface Water	13041074-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	26-Apr-13	9:42:00 AM	ALS, Holland	HCSI	Surface Water	13041143-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	27-Apr-13	9:42:00 AM	ALS, Holland	HCSI	Surface Water	13041193-11	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	24-Apr-13	9:19:00 AM	ALS, Holland	HCSI	Surface Water	13041040-11	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	28-Apr-13	9:10:00 AM	ALS, Holland	HCSI	Surface Water	13041197-11	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0

ND = Non-Detect, NT =

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_W] 1,1,2-Trichlorotrifluoroethane	SW8260 [VOC_8260_W] 1,1-Dichloroethane	SW8260 [VOC_8260_W] 1,1-Dichloroethene	SW8260 [VOC_8260_W] 1,1-Dichloropropene	SW8260 [VOC_8260_W] 1,2,3-Trichloropropane	SW8260 [VOC_8260_W] 1,2,3-Trimethylbenzene	SW8260 [VOC_8260_W] 1,2,4-Trichlorobenzene	SW8260 [VOC_8260_W] 1,2,4-Trimethylbenzene	SW8260 [VOC_8260_W] 1,2-Dibromo-3-chloropropane	SW8260 [VOC_8260_W] 1,2-Dibromoethane	SW8260 [VOC_8260_W] 1,2-Dichlorobenzene	SW8260 [VOC_8260_W] 1,2-Dichloroethane	SW8260 [VOC_8260_W] 1,2-Dichloroethene, Total	SW8260 [VOC_8260_W] 1,2-Dichloropropane	SW8260 [VOC_8260_W] 1,3,5-Trichlorobenzene	SW8260 [VOC_8260_W] 1,3,5-Trimethylbenzene	SW8260 [VOC_8260_W] 1,3-Dichlorobenzene	SW8260 [VOC_8260_W] 1,3-Dichloropropane	SW8260 [VOC_8260_W] 1,3-Dichloropropene, Total	SW8260 [VOC_8260_W] 1,4-Dichlorobenzene	SW8260 [VOC_8260_W] 1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS4	Parachute Crk CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek - CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 5.0	< 1.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS4	Parachute Crk CS4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek - CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS4	Parachute Crk CS4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek - CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	2.3	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Creek CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS4	Parachute Crk CS4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek - CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	38,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	24,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	26,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Crk CS4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek - CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	42,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	700,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	38,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	590,000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**													
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Crk CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek - CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**													
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Crk CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek - CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8270 [SVO_8270_W] Acenaphthylene	SW8270 [SVO_8270_W] Anthracene	SW8270 [SVO_8270_W] Benzo(a)anthracene	SW8270 [SVO_8270_W] Benzo(a)pyrene	SW8270 [SVO_8270_W] Benzo(b)fluoranthene	SW8270 [SVO_8270_W] Benzo(g,h,i)perylene	SW8270 [SVO_8270_W] Benzo(k)fluoranthene	SW8270 [SVO_8270_W] Benzoic acid	SW8270 [SVO_8270_W] Benzyl alcohol	SW8270 [SVO_8270_W] Bis(2-chloroethoxy)meth	SW8270 [SVO_8270_W] Bis(2-chloroethyl)ether	SW8270 [SVO_8270_W] Bis(2-chloroisopropyl)e	SW8270 [SVO_8270_W] Bis(2-ethylhexyl)phthal	SW8270 [SVO_8270_W] Butyl benzyl phthalate	SW8270 [SVO_8270_W] Carbazole	SW8270 [SVO_8270_W] Chrysene	SW8270 [SVO_8270_W] Dibenzo(a,h)anthracene	SW8270 [SVO_8270_W] Dibenzofuran	SW8270 [SVO_8270_W] Diethyl phthalate	SW8270 [SVO_8270_W] Dimethyl phthalate	SW8270 [SVO_8270_W] Di-n-butyl phthalate	SW8270 [SVO_8270_W] Di-n-octyl phthalate	SW8270 [SVO_8270_W] Fluoranthene	SW8270 [SVO_8270_W] Fluorene	SW8270 [SVO_8270_W] Hexachlorobenzene	SW8270 [SVO_8270_W] Hexachlorobutadiene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Crk CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek - CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno_	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Crk CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek - CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW7470 [HG_7470_WD] Mercury	SW6020A [ICP_6020_WD] Arsenic	SW6020A [ICP_6020_WD] Boron	SW6020A [ICP_6020_WD] Cadmium	SW6020A [ICP_6020_WD] Calcium	SW6020A [ICP_6020_WD] Chromium	SW6020A [ICP_6020_WD] Copper	SW6020A [ICP_6020_WD] Hardness (Calculation)	SW6020A [ICP_6020_WD] Iron	SW6020A [ICP_6020_WD] Lead	SW6020A [ICP_6020_WD] Magnesium	SW6020A [ICP_6020_WD] Manganese	SW6020A [ICP_6020_WD] Nickel	SW6020A [ICP_6020_WD] Selenium	SW6020A [ICP_6020_WD] Silver	SW6020A [ICP_6020_WD] Sodium	SW6020A [ICP_6020_WD] Zinc	USDA H60 Method 20B [SAR_USDA20B] Sodium Adsorption Ratio (none)	SW6020A [ICP_6020_WD] Calcium (mg/L)	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	SW9056 [IC_9056_W] Fluoride	SW9056 [IC_9056_W] Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Crk CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek - CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW9056 [IC_9056_W]	SW9012A [CN_9012 _W]	USDA H60 Method 20 B [COND_USDA20B]	A2340 C [HARD_234 0C_W]	E353.2 R2.0 [NO32_ 353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_ W]	SW9030 [S_9030_G W]	A2540 D [TSS_2540_ W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**									
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Creek CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS4	Parachute Crk CS4	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek - CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Latitude	Longitude	Sample Date	Sample Time	Analytical Lab	Sampler Name	Matrix	WO #	Method	SW8015M [DRLVL_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
										Analyte	DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
										COGCC Table 910-1 Standards	BDL	BDL	NA	NA	NA	NA
										CSEV - Water Standard	NA	NA	21	200	0.18	2.8
										CSEV - Water	NA	NA	0.021	0.2	0.00018	0.0028
										Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	29-Apr-13	9:13:00 AM	ALS, Holland	HCSI	Surface Water	13041195-11		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	30-Apr-13	9:16:00 AM	ALS, Holland	HCSI	Surface Water	1305020-11		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	01-May-13	9:57:00 AM	ALS, Holland	HCSI	Surface Water	1305097-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	10-Apr-13	10:17:00 AM	ALS, Holland	HCSI	Surface Water	1304516-10		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Creek CS5	39.482088	-108.109057	11-Apr-13	12:55:00 PM	ALS, Holland	HCSI	Surface Water	1304514-10		440	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS5	Parachute Crk CS5	39.482088	-108.109057	12-Apr-13	3:46:00 PM	ALS, Holland	HCSI	Surface Water	1304565-10		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481410	-108.108062	14-Apr-13	2:21:00 PM	ALS, Holland	HCSI	Surface Water	1304620-06		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481410	-108.108062	15-Apr-13	10:06:00 AM	ALS, Holland	HCSI	Surface Water	1304651-06		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	16-Apr-13	11:59:00 AM	ALS, Holland	HCSI	Surface Water	1304716-06		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	17-Apr-13	9:10:00 AM	ALS, Holland	HCSI	Surface Water	1304741-06		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	18-Apr-13	10:23:00 AM	ALS, Holland	HCSI	Surface Water	1304864-02		NT	NT	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	19-Apr-13	11:47:00 AM	ALS, Holland	HCSI	Surface Water	1304860-12		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	20-Apr-13	9:53:00 AM	ALS, Holland	HCSI	Surface Water	1304908-12		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	21-Apr-13	9:53:00 AM	ALS, Holland	HCSI	Surface Water	1304919-12		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	22-Apr-13	9:20:00 AM	ALS, Holland	HCSI	Surface Water	1304910-06		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	23-Apr-13	9:26:00 AM	ALS, Holland	HCSI	Surface Water	1304969-14		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	25-Apr-13	8:59:00 AM	ALS, Holland	HCSI	Surface Water	13041074-06		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	26-Apr-13	11:32:00 AM	ALS, Holland	HCSI	Surface Water	13041143-06		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	27-Apr-13	9:12:00 AM	ALS, Holland	HCSI	Surface Water	13041193-12		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	24-Apr-13	8:30:00 AM	ALS, Holland	HCSI	Surface Water	13041040-12		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	28-Apr-13	8:13:00 AM	ALS, Holland	HCSI	Surface Water	13041197-12		< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	29-Apr-13	8:33:00 AM	ALS, Holland	HCSI	Surface Water	13041195-12		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	30-Apr-13	8:49:00 AM	ALS, Holland	HCSI	Surface Water	1305020-12		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS6	Parachute Creek CS6	39.481709	-108.107819	01-May-13	8:53:00 AM	ALS, Holland	HCSI	Surface Water	1305097-06		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS7	Parachute Creek CS7	39.481709	-108.107819	18-Apr-13	1:45:00 PM	ALS, Holland	HCSI	Surface Water	1304803-10		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS7	Parachute Creek CS7	39.481709	-108.107819	19-Apr-13	12:25:00 PM	ALS, Holland	HCSI	Surface Water	1304860-13		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS7	Parachute Creek CS7	39.481709	-108.107819	20-Apr-13	11:35:00 AM	ALS, Holland	HCSI	Surface Water	1304908-13		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS7	Parachute Creek CS7	39.481709	-108.107819	21-Apr-13	11:35:00 AM	ALS, Holland	HCSI	Surface Water	1304919-13		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS7	Parachute Creek CS7	39.481709	-108.107819	22-Apr-13	9:42:00 AM	ALS, Holland	HCSI	Surface Water	1304910-07		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS7	Parachute Creek CS7	39.481709	-108.107819	23-Apr-13	10:31:00 AM	ALS, Holland	HCSI	Surface Water	1304969-15		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS7	Parachute Creek CS7	39.481709	-108.107819	25-Apr-13	9:40:00 AM	ALS, Holland	HCSI	Surface Water	13041074-07		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS7	Parachute Creek CS7	39.481709	-108.107819	26-Apr-13	10:08:00 AM	ALS, Holland	HCSI	Surface Water	13041143-07		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS7	Parachute Creek CS7	39.481709	-108.107819	27-Apr-13	9:53:00 AM	ALS, Holland	HCSI	Surface Water	13041193-13		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detected, NT =

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS5	Parachute Crk CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 5.0	< 1.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS5	Parachute Crk CS5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	2.9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	2.8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	2.7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	2.7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	2.8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	3.3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	3.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	3.1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	3.3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	3.6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	4.1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	2.9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	3.7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	3.2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	4.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	4.2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS5	Parachute Crk CS5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_W] Iodomethane	SW8260 [VOC_8260_W] Isopropylbenzene	SW8260 [VOC_8260_W] m,p-Xylene	SW8260 [VOC_8260_W] Methacrylonitrile	SW8260 [VOC_8260_W] Methyl acetate	SW8260 [VOC_8260_W] Methyl iodide	SW8260 [VOC_8260_W] Methyl methacrylate	SW8260 [VOC_8260_W] Methyl tert-butyl ether	SW8260 [VOC_8260_W] Methylcyclohexane	SW8260 [VOC_8260_W] Methylene chloride	SW8260 [VOC_8260_W] n-Butylbenzene	SW8260 [VOC_8260_W] n-Propylbenzene	SW8260 [VOC_8260_W] Naphthalene	SW8260 [VOC_8260_W] o-Xylene	SW8260 [VOC_8260_W] p-Isopropyltoluene	SW8260 [VOC_8260_W] Pentachloroethane	SW8260 [VOC_8260_W] Propionitrile	SW8260 [VOC_8260_W] sec-Butylbenzene	SW8260 [VOC_8260_W] Styrene	SW8260 [VOC_8260_W] t-Butanol	SW8260 [VOC_8260_W] tert-Butyl alcohol	SW8260 [VOC_8260_W] tert-Butylbenzene	SW8260 [VOC_8260_W] Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Creek CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS5	Parachute Crk CS5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Crk CS5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	710,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	580,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	< 5.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	38,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	590,000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Crk CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)ether	Bis(2-ethylhexyl)phthalate	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Crk CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 50	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclop entadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylam ine	Pentachloropheno _	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Crk CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 5.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Sample Origin	**COC Sample ID**																							
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Crk CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_GW]	A2540 D [TSS_2540_W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Creek CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS5	Parachute Crk CS5	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS6	Parachute Creek CS6	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Method									SW8015M [DRLVI_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
Analyte									DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
COGCC Table 910-1 Standards									BDL	BDL	NA	NA	NA	NA
CSEV - Water Standard									NA	NA	21	200	0.18	2.8
CSEV - Water									NA	NA	0.021	0.2	0.00018	0.0028
Units									µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**					
Parachute Creek CS7	Parachute Creek CS7	39.481709	-108.107819	24-Apr-13	9:30:00 AM	ALS, Holland	HCSI	Surface Water	13041040-13	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS7	Parachute Creek CS7	39.481709	-108.107819	28-Apr-13	9:33:00 AM	ALS, Holland	HCSI	Surface Water	13041197-13	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS7	Parachute Creek CS7	39.481709	-108.107819	29-Apr-13	9:25:00 AM	ALS, Holland	HCSI	Surface Water	13041195-13	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS7	Parachute Creek CS7	39.481709	-108.107819	30-Apr-13	9:27:00 AM	ALS, Holland	HCSI	Surface Water	1305020-13	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS7	Parachute Creek CS7	39.481709	-108.107819	01-May-13	10:13:00 AM	ALS, Holland	HCSI	Surface Water	1305097-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS8	Parachute Creek CS8	39.481709	-108.107819	18-Apr-13	2:50:00 PM	ALS, Holland	HCSI	Surface Water	1304803-11	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS8	Parachute Creek CS8	39.481709	-108.107819	19-Apr-13	11:35:00 AM	ALS, Holland	HCSI	Surface Water	1304860-14	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS8	Parachute Creek CS8	39.481709	-108.107819	20-Apr-13	10:10:00 AM	ALS, Holland	HCSI	Surface Water	1304908-14	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS8	Parachute Creek CS8	39.481709	-108.107819	21-Apr-13	10:06:00 AM	ALS, Holland	HCSI	Surface Water	1304919-14	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS8	Parachute Creek CS8	39.481709	-108.107819	22-Apr-13	9:11:00 AM	ALS, Holland	HCSI	Surface Water	1304910-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS8	Parachute Creek CS8	39.481709	-108.107819	23-Apr-13	9:37:00 AM	ALS, Holland	HCSI	Surface Water	1304969-16	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS8	Parachute Creek CS8	39.481709	-108.107819	25-Apr-13	8:49:00 AM	ALS, Holland	HCSI	Surface Water	13041074-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS8	Parachute Creek CS8	39.481709	-108.107819	26-Apr-13	11:12:00 AM	ALS, Holland	HCSI	Surface Water	13041143-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS8	Parachute Creek CS8	39.481709	-108.107819	27-Apr-13	9:02:00 AM	ALS, Holland	HCSI	Surface Water	13041193-14	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS8	Parachute Creek CS8	39.481709	-108.107819	24-Apr-13	8:40:00 AM	ALS, Holland	HCSI	Surface Water	13041040-14	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS8	Parachute Creek CS8	39.481709	-108.107819	28-Apr-13	8:22:00 AM	ALS, Holland	HCSI	Surface Water	13041197-14	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS8	Parachute Creek CS8	39.481709	-108.107819	29-Apr-13	8:42:00 AM	ALS, Holland	HCSI	Surface Water	13041195-14	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS8	Parachute Creek CS8	39.481709	-108.107819	30-Apr-13	8:40:00 AM	ALS, Holland	HCSI	Surface Water	1305020-14	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS8	Parachute Creek CS8	39.481709	-108.107819	01-May-13	9:06:00 AM	ALS, Holland	HCSI	Surface Water	1305097-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS9	Parachute Creek CS9	39.477859	-108.104387	20-Apr-13	11:58:00 AM	ALS, Holland	HCSI	Surface Water	1304908-15	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS9	Parachute Creek CS9	39.477859	-108.104387	21-Apr-13	11:50:00 AM	ALS, Holland	HCSI	Surface Water	1304919-15	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS9	Parachute Creek CS9	39.477859	-108.104387	22-Apr-13	11:58:00 AM	ALS, Holland	HCSI	Surface Water	1304910-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS9	Parachute Creek CS9	39.477859	-108.104387	23-Apr-13	10:40:00 AM	ALS, Holland	HCSI	Surface Water	1304969-17	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS9	Parachute Creek CS9	39.477859	-108.104387	25-Apr-13	9:51:00 AM	ALS, Holland	HCSI	Surface Water	13041074-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS9	Parachute Creek CS9	39.477859	-108.104387	26-Apr-13	10:21:00 AM	ALS, Holland	HCSI	Surface Water	13041143-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS9	Parachute Creek CS9	39.477859	-108.104387	27-Apr-13	10:03:00 AM	ALS, Holland	HCSI	Surface Water	13041193-15	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS9	Parachute Creek CS9	39.477859	-108.104387	24-Apr-13	9:39:00 AM	ALS, Holland	HCSI	Surface Water	13041040-15	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS9	Parachute Creek CS9	39.477859	-108.104387	28-Apr-13	9:47:00 AM	ALS, Holland	HCSI	Surface Water	13041197-15	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS9	Parachute Creek CS9	39.477859	-108.104387	29-Apr-13	9:33:00 AM	ALS, Holland	HCSI	Surface Water	13041195-15	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS9	Parachute Creek CS9	39.477859	-108.104387	30-Apr-13	9:34:00 AM	ALS, Holland	HCSI	Surface Water	1305020-15	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek CS9	Parachute Creek CS9	39.477859	-108.104387	01-May-13	10:25:00 AM	ALS, Holland	HCSI	Surface Water	1305097-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek - DG1	39.483734	-108.111110	07-Apr-13	8:33:00 AM	ALS, Holland	HCSI	Surface Water	1304331-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek - DG1	39.483734	-108.111110	09-Apr-13	8:55:00 AM	ALS, Holland	HCSI	Surface Water	1304402-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detected, NT = Not Tested

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_W] 1,1,2-Trichlorotrifluoroethane	SW8260 [VOC_8260_W] 1,1-Dichloroethane	SW8260 [VOC_8260_W] 1,1-Dichloroethene	SW8260 [VOC_8260_W] 1,1-Dichloropropene	SW8260 [VOC_8260_W] 1,2,3-Trichloropropane	SW8260 [VOC_8260_W] 1,2,3-Trimethylbenzene	SW8260 [VOC_8260_W] 1,2,4-Trichlorobenzene	SW8260 [VOC_8260_W] 1,2,4-Trimethylbenzene	SW8260 [VOC_8260_W] 1,2-Dibromo-3-chloropropane	SW8260 [VOC_8260_W] 1,2-Dibromoethane	SW8260 [VOC_8260_W] 1,2-Dichlorobenzene	SW8260 [VOC_8260_W] 1,2-Dichloroethane	SW8260 [VOC_8260_W] 1,2-Dichloroethene, Total	SW8260 [VOC_8260_W] 1,2-Dichloropropane	SW8260 [VOC_8260_W] 1,3,5-Trichlorobenzene	SW8260 [VOC_8260_W] 1,3,5-Trimethylbenzene	SW8260 [VOC_8260_W] 1,3-Dichlorobenzene	SW8260 [VOC_8260_W] 1,3-Dichloropropane	SW8260 [VOC_8260_W] 1,3-Dichloropropene, Total	SW8260 [VOC_8260_W] 1,4-Dichlorobenzene	SW8260 [VOC_8260_W] 1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek - DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek - DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	0.93	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek - DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek - DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek - DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek - DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek CS7	Parachute Creek CS7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS7	Parachute Creek CS7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS8	Parachute Creek CS8	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek CS9	Parachute Creek CS9	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek - DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek - DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	590,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	38,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	38,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	42,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	700,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	700,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek - DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	560,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek - DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	720,000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalen e	2-Chlorophenol	2-Methylnaphthalen e	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek - DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek - DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek - DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek - DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno_	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek - DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek - DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW7470 [HG_7470_WD] Mercury	SW6020A [ICP_6020_WD] Arsenic	SW6020A [ICP_6020_WD] Boron	SW6020A [ICP_6020_WD] Cadmium	SW6020A [ICP_6020_WD] Calcium	SW6020A [ICP_6020_WD] Chromium	SW6020A [ICP_6020_WD] Copper	SW6020A [ICP_6020_WD] Hardness (Calculation)	SW6020A [ICP_6020_WD] Iron	SW6020A [ICP_6020_WD] Lead	SW6020A [ICP_6020_WD] Magnesium	SW6020A [ICP_6020_WD] Manganese	SW6020A [ICP_6020_WD] Nickel	SW6020A [ICP_6020_WD] Selenium	SW6020A [ICP_6020_WD] Silver	SW6020A [ICP_6020_WD] Sodium	SW6020A [ICP_6020_WD] Zinc	USDA H60 Method 20 B [SAR_USDA20B] Sodium Adsorption Ratio (none)	SW6020A [ICP_6020_WD] Calcium (mg/L)	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	SW9056 [IC_9056_W] Fluoride	SW9056 [IC_9056_W] Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek - DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek - DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_G W]	A2540 D [TSS_2540_W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**									
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS7	Parachute Creek CS7	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS8	Parachute Creek CS8	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek CS9	Parachute Creek CS9	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek - DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek - DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Method										SW8015M [DRLVL_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
Analyte										DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
COGCC Table 910-1 Standards										BDL	BDL	NA	NA	NA	NA
CSEV - Water Standard										NA	NA	21	200	0.18	2.8
CSEV - Water										NA	NA	0.021	0.2	0.00018	0.0028
Units										µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**						
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	27-Mar-13	8:25:00 AM	ALS, Holland	HCSI	Surface Water	1303899-02	<100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	29-Mar-13	10:03:00 AM	ALS, Holland	HCSI	Surface Water	13031012-03	310	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	30-Mar-13	9:35:00 AM	ALS, Holland	HCSI	Surface Water	1304055-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	01-Apr-13	9:10:00 AM	ALS, Holland	HCSI	Surface Water	1304056-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	02-Apr-13	12:07:00 PM	ALS, Holland	HCSI	Surface Water	1304104-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	03-Apr-13	2:58:00 PM	ALS, Holland	HCSI	Surface Water	1304155-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	04-Apr-13	2:15:00 PM	ALS, Holland	HCSI	Surface Water	1304227-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	05-Apr-13	9:39:00 AM	ALS, Holland	HCSI	Surface Water	1304285-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	06-Apr-13	9:04:00 AM	ALS, Holland	HCSI	Surface Water	1304327-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	13-Apr-13	10:07:00 AM	ALS, Holland	HCSI	Surface Water	1304628-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	14-Apr-13	9:04:00 AM	ALS, Holland	HCSI	Surface Water	1304619-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	15-Apr-13	9:27:00 AM	ALS, Holland	HCSI	Surface Water	1304652-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	16-Apr-13	11:09:00 AM	ALS, Holland	HCSI	Surface Water	1304716-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	17-Apr-13	8:38:00 AM	ALS, Holland	HCSI	Surface Water	1304741-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	18-Apr-13	10:50:00 AM	ALS, Holland	HCSI	Surface Water	1304803-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	19-Apr-13	10:35:00 AM	ALS, Holland	HCSI	Surface Water	1304860-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	20-Apr-13	8:58:00 AM	ALS, Holland	HCSI	Surface Water	1304908-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	21-Apr-13	8:54:00 AM	ALS, Holland	HCSI	Surface Water	1304919-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	22-Apr-13	8:20:00 AM	ALS, Holland	HCSI	Surface Water	1304910-13	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	23-Apr-13	8:53:00 AM	ALS, Holland	HCSI	Surface Water	1304969-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	25-Apr-13	8:21:00 AM	ALS, Holland	HCSI	Surface Water	13041074-14	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	26-Apr-13	8:44:00 AM	ALS, Holland	HCSI	Surface Water	13041143-14	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	27-Apr-13	8:36:00 AM	ALS, Holland	HCSI	Surface Water	13041193-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	24-Apr-13	8:02:00 AM	ALS, Holland	HCSI	Surface Water	13041040-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	28-Apr-13	7:50:00 AM	ALS, Holland	HCSI	Surface Water	13041197-03	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	29-Apr-13	8:01:00 AM	ALS, Holland	HCSI	Surface Water	13041195-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	30-Apr-13	8:13:00 AM	ALS, Holland	HCSI	Surface Water	1305020-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	01-May-13	8:17:00 AM	ALS, Holland	HCSI	Surface Water	1305097-14	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1 3/17/13	39.483734	-108.111110	17-Mar-13	1:25:00 PM	ALS, Holland	HCSI	Surface Water	1303661-02	< 100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek DG1	Parachute Creek DG1 3/18/13	39.483734	-108.111110	18-Mar-13	5:17:00 PM	ALS, Holland	HCSI	Surface Water	1303661-06	< 100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek DG1	Parachute Creek DG1 3/20/13	39.483734	-108.111110	20-Mar-13	12:52:00 PM	ALS, Holland	HCSI	Surface Water	1303661-15	< 100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek DG1	Parachute Creek DG-1	39.483734	-108.111110	16-Mar-13	6:20:00 PM	ALS, Holland	HCSI	Surface Water	1303543-15	<100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek DG1	Parachute Creek DG 1	39.483734	-108.111110	14-Mar-13	4:45:00 PM	ALS, Holland	HCSI	Surface Water	1303542-13	<100	<100	<1	< 1.0	< 1.0	< 1.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1 3/17/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek DG1	Parachute Creek DG1 3/18/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek DG1	Parachute Creek DG1 3/20/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek DG1	Parachute Creek DG-1	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek DG1	Parachute Creek DG 1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1 3/17/13	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek DG1	Parachute Creek DG1 3/18/13	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek DG1	Parachute Creek DG1 3/20/13	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek DG1	Parachute Creek DG-1	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek DG1	Parachute Creek DG 1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1 3/17/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek DG1	Parachute Creek DG1 3/18/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek DG1	Parachute Creek DG1 3/20/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek DG1	Parachute Creek DG-1	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek DG1	Parachute Creek DG 1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethyl ether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1 3/17/13	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek DG1	Parachute Creek DG1 3/18/13	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek DG1	Parachute Creek DG1 3/20/13	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek DG1	Parachute Creek DG-1	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek DG1	Parachute Creek DG 1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ā°API	Ā°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	30000	680000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	33,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	45,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	40,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	710,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	560,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	38,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	40,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/17/13	<1.0	<10	1.4	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	31000	640000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/18/13	<1.0	<10	1.8	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	31000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/20/13	<1.0	<10	4.4	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	29000	640000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG-1	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	40	650	NT	NT	NT	11.1	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG 1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	40000	620000	NT	NT	NT	10.4	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalen e	2-Chlorophenol	2-Methylnaphthalen e	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/17/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/18/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/17/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/18/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno_	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/17/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/18/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20 B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Sample Origin	**COC Sample ID**																							
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/17/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/18/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW9056 [IC_9056_W] Sulfate	SW9012A [CN_9012 _W] Cyanide, Total - Cyanide, Total	USDA H60 Method 20 B [COND_USDA20B] Electrical Conductivity (SAR) - Electrical Conductivity @	A2340 C [HARD_234 0C_W] Hardness - Hardness (µg/L CaCO3)	E353.2 R2.0 [NO32_ 353.2_W] Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	SW9056 [IC_9056_W] Phosphorus, Ortho-P (As P) - Phosphorus,	SW9050 [SC_9050_ W] Specific Conductance - Specific Conductance (µmhos/cm)	SW9030 [S_9030_G W] Sulfide - Sulfide	A2540 D [TSS_2540_ W] Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/17/13	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/18/13	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG-1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Latitude	Longitude	Sample Date	Sample Time	Analytical Lab	Sampler Name	Matrix	WO #	Method	SW8015M [DRLVL_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
										Analyte	DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
										COGCC Table 910-1 Standards	BDL	BDL	NA	NA	NA	NA
										CSEV - Water Standard	NA	NA	21	200	0.18	2.8
										CSEV - Water	NA	NA	0.021	0.2	0.00018	0.0028
										Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek DG1	Parachute Creek DG 1	39.483734	-108.111110	31-Mar-13	9:16:00 AM	ALS, Holland	HCSI	Surface Water	1304057-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	23-Mar-13	8:32:00 AM	ALS, Holland	HCSI	Surface Water	1303815-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	24-Mar-13	8:19:00 AM	ALS, Holland	HCSI	Surface Water	1303816-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	10-Apr-13	9:22:00 AM	ALS, Holland	HCSI	Surface Water	1304516-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	11-Apr-13	9:05:00 AM	ALS, Holland	HCSI	Surface Water	1304514-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	22-Mar-13	7:40:00 AM	ALS, Holland	HCSI	Surface Water	1303735-15		<100	<200	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	25-Mar-13	12:20:00 PM	ALS, Holland	HCSI	Surface Water	1303810-01		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	26-Mar-13	9:22:00 AM	ALS, Holland	HCSI	Surface Water	1303867-02		< 0.10	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Creek DG1	39.483734	-108.111110	28-Mar-13	8:50:00 AM	ALS, Holland	HCSI	Surface Water	1303979-03		< 0.10	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG1	Parachute Crk DG1	39.483734	-108.111110	12-Apr-13	3:02:00 PM	ALS, Holland	HCSI	Surface Water	1304565-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek - DG2	39.483444	-108.110662	07-Apr-13	10:45:00 AM	ALS, Holland	HCSI	Surface Water	1304331-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek - DG2	39.483444	-108.110662	09-Apr-13	9:40:00 AM	ALS, Holland	HCSI	Surface Water	1304402-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	27-Mar-13	8:37:00 AM	ALS, Holland	HCSI	Surface Water	1303899-03		<100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	29-Mar-13	9:47:00 AM	ALS, Holland	HCSI	Surface Water	13031012-04		<100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	30-Mar-13	9:22:00 AM	ALS, Holland	HCSI	Surface Water	1304055-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	01-Apr-13	8:57:00 AM	ALS, Holland	HCSI	Surface Water	1304056-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	02-Apr-13	11:50:00 AM	ALS, Holland	HCSI	Surface Water	1304104-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	03-Apr-13	3:05:00 PM	ALS, Holland	HCSI	Surface Water	1304155-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	04-Apr-13	2:21:00 PM	ALS, Holland	HCSI	Surface Water	1304227-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	05-Apr-13	11:10:00 AM	ALS, Holland	HCSI	Surface Water	1304285-07		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	06-Apr-13	9:13:00 AM	ALS, Holland	HCSI	Surface Water	1304327-06		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	08-Apr-13	9:36:00 AM	ALS, Holland	HCSI	Surface Water	1304330-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	13-Apr-13	9:59:00 AM	ALS, Holland	HCSI	Surface Water	1304628-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	14-Apr-13	9:17:00 AM	ALS, Holland	HCSI	Surface Water	1304619-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	15-Apr-13	9:33:00 AM	ALS, Holland	HCSI	Surface Water	1304652-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	16-Apr-13	11:20:00 AM	ALS, Holland	HCSI	Surface Water	1304716-11		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	17-Apr-13	8:42:00 AM	ALS, Holland	HCSI	Surface Water	1304741-11		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	18-Apr-13	11:05:00 AM	ALS, Holland	HCSI	Surface Water	1304803-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	19-Apr-13	10:44:00 AM	ALS, Holland	HCSI	Surface Water	1304860-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	20-Apr-13	9:08:00 AM	ALS, Holland	HCSI	Surface Water	1304908-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	21-Apr-13	9:04:00 AM	ALS, Holland	HCSI	Surface Water	1304919-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	22-Apr-13	8:27:00 AM	ALS, Holland	HCSI	Surface Water	1304910-14		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	23-Apr-13	8:58:00 AM	ALS, Holland	HCSI	Surface Water	1304969-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detected, NT =

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
Parachute Creek DG1	Parachute Creek DG 1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG1	Parachute Crk DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek - DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek - DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek DG1	Parachute Creek DG 1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 5.0	< 1.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG1	Parachute Crk DG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek - DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek - DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek DG1	Parachute Creek DG 1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG1	Parachute Crk DG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek - DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek - DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek DG1	Parachute Creek DG 1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	NT	NT	<2.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Creek DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG1	Parachute Crk DG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek - DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek - DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
Parachute Creek DG1	Parachute Creek DG 1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32000	640000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31000	630000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30000	640000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	<3.0	54000	670000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30000	620000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31000	660000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Crk DG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek - DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	550,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek - DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30000	640000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	31000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	1.4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	35,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	700,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	26,000	510,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	620,000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek DG1	Parachute Creek DG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Crk DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek - DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek - DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek DG1	Parachute Creek DG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Crk DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek - DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek - DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno_	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek DG1	Parachute Creek DG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Crk DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek - DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek - DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW7470 [HG_7470_WD] Mercury	SW6020A [ICP_6020_WD] Arsenic	SW6020A [ICP_6020_WD] Boron	SW6020A [ICP_6020_WD] Cadmium	SW6020A [ICP_6020_WD] Calcium	SW6020A [ICP_6020_WD] Chromium	SW6020A [ICP_6020_WD] Copper	SW6020A [ICP_6020_WD] Hardness (Calculation)	SW6020A [ICP_6020_WD] Iron	SW6020A [ICP_6020_WD] Lead	SW6020A [ICP_6020_WD] Magnesium	SW6020A [ICP_6020_WD] Manganese	SW6020A [ICP_6020_WD] Nickel	SW6020A [ICP_6020_WD] Selenium	SW6020A [ICP_6020_WD] Silver	SW6020A [ICP_6020_WD] Sodium	SW6020A [ICP_6020_WD] Zinc	USDA H60 Method 20 B [SAR_USDA20B] Sodium Adsorption Ratio (none)	SW6020A [ICP_6020_WD] Calcium (mg/L)	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	SW9056 [IC_9056_W] Fluoride	SW9056 [IC_9056_W] Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Parachute Creek DG1	Parachute Creek DG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Crk DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek - DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek - DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW9056 [IC_9056_W]	SW9012A [CN_9012 _W]	USDA H60 Method 20 B [COND_USDA20B]	A2340 C [HARD_234 0C_W]	E353.2 R2.0 [NO32_ 353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_ W]	SW9030 [S_9030_G W]	A2540 D [TSS_2540_ W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Parachute Creek DG1	Parachute Creek DG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Creek DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG1	Parachute Crk DG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek - DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek - DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Latitude	Longitude	Sample Date	Sample Time	Analytical Lab	Sampler Name	Matrix	WO #	Method	SW8015M [DRLVL_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
										Analyte	DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
										COGCC Table 910-1 Standards	BDL	BDL	NA	NA	NA	NA
										CSEV - Water Standard	NA	NA	21	200	0.18	2.8
										CSEV - Water	NA	NA	0.021	0.2	0.00018	0.0028
										Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	25-Apr-13	8:26:00 AM	ALS, Holland	HCSI	Surface Water	13041074-15		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	26-Apr-13	8:51:00 AM	ALS, Holland	HCSI	Surface Water	13041143-15		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	27-Apr-13	8:40:00 AM	ALS, Holland	HCSI	Surface Water	13041193-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	24-Apr-13	8:07:00 AM	ALS, Holland	HCSI	Surface Water	13041040-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	28-Apr-13	7:56:00 AM	ALS, Holland	HCSI	Surface Water	13041197-04		< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	29-Apr-13	8:06:00 AM	ALS, Holland	HCSI	Surface Water	13041195-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	30-Apr-13	8:17:00 AM	ALS, Holland	HCSI	Surface Water	1305020-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	01-May-13	8:25:00 AM	ALS, Holland	HCSI	Surface Water	1305097-15		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2 3/19/13	39.483444	-108.110662	19-Mar-13	9:30:00 AM	ALS, Holland	HCSI	Surface Water	1303661-07		< 100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek DG2	Parachute Creek DG2 3/20/13	39.483444	-108.110662	20-Mar-13	10:52:00 AM	ALS, Holland	HCSI	Surface Water	1303661-16		< 100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	22-Mar-13	2:45:00 PM	ALS, Holland	HCSI	Surface Water	1303746-03		<100	<200	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	23-Mar-13	8:43:00 AM	ALS, Holland	HCSI	Surface Water	1303815-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	24-Mar-13	8:34:00 AM	ALS, Holland	HCSI	Surface Water	1303816-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	10-Apr-13	9:29:00 AM	ALS, Holland	HCSI	Surface Water	1304516-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	11-Apr-13	10:09:00 AM	ALS, Holland	HCSI	Surface Water	1304514-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	22-Mar-13	7:45:00 AM	ALS, Holland	HCSI	Surface Water	1303735-14		<100	<200	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	25-Mar-13	12:07:00 PM	ALS, Holland	HCSI	Surface Water	1303810-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	26-Mar-13	9:38:00 AM	ALS, Holland	HCSI	Surface Water	1303867-03		< 0.10	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	28-Mar-13	8:40:00 AM	ALS, Holland	HCSI	Surface Water	1303979-02		< 0.10	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Creek DG2	39.483444	-108.110662	31-Mar-13	9:22:00 AM	ALS, Holland	HCSI	Surface Water	1304057-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG2	Parachute Crk DG2	39.483444	-108.110662	12-Apr-13	3:10:00 PM	ALS, Holland	HCSI	Surface Water	1304565-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek - DG3	39.483271	-108.109570	07-Apr-13	8:01:00 AM	ALS, Holland	HCSI	Surface Water	1304331-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek - DG3	39.483271	-108.109570	09-Apr-13	9:15:00 AM	ALS, Holland	HCSI	Surface Water	1304402-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	27-Mar-13	8:49:00 AM	ALS, Holland	HCSI	Surface Water	1303899-04		<100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	29-Mar-13	9:34:00 AM	ALS, Holland	HCSI	Surface Water	13031012-05		<100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	30-Mar-13	9:10:00 AM	ALS, Holland	HCSI	Surface Water	1304055-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	01-Apr-13	8:42:00 AM	ALS, Holland	HCSI	Surface Water	1304056-01		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	02-Apr-13	11:40:00 AM	ALS, Holland	HCSI	Surface Water	1304104-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	03-Apr-13	3:20:00 PM	ALS, Holland	HCSI	Surface Water	1304155-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	04-Apr-13	2:36:00 PM	ALS, Holland	HCSI	Surface Water	1304227-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	05-Apr-13	10:00:00 AM	ALS, Holland	HCSI	Surface Water	1304285-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	06-Apr-13	9:34:00 AM	ALS, Holland	HCSI	Surface Water	1304327-07		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	13-Apr-13	11:00:00 AM	ALS, Holland	HCSI	Surface Water	1304628-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0

ND = Non-Detect, NT =

Table 1. Water Analytical Data

		1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2 3/19/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek DG2	Parachute Creek DG2 3/20/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG2	Parachute Crk DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek - DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek - DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2 3/19/13	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek DG2	Parachute Creek DG2 3/20/13	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 5.0	< 1.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG2	Parachute Crk DG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek - DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek - DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2 3/19/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek DG2	Parachute Creek DG2 3/20/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG2	Parachute Crk DG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek - DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek - DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	71	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2 3/19/13	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek DG2	Parachute Creek DG2 3/20/13	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek DG2	Parachute Creek DG2	NT	NT	<2.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	NT	NT	<2.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Creek DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG2	Parachute Crk DG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek - DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek - DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	71	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	38,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2 3/19/13	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	30000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2 3/20/13	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	30000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	<3.0	34000	750000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31000	640000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30000	640000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	<3.0	34000	670000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31000	630000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30000	640000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30000	660000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31000	640000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Crk DG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek - DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	33,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek - DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	31000	660000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	37,000	650,000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8270 [SVO_8270_W] 1,3-Dichlorobenzene	SW8270 [SVO_8270_W] 1,4-Dichlorobenzene	SW8270 [SVO_8270_W] 2,4,5-Trichlorophenol	SW8270 [SVO_8270_W] 2,4,6-Trichlorophenol	SW8270 [SVO_8270_W] 2,4-Dichlorophenol	SW8270 [SVO_8270_W] 2,4-Dimethylphenol	SW8270 [SVO_8270_W] 2,4-Dinitrophenol	SW8270 [SVO_8270_W] 2,4-Dinitrotoluene	SW8270 [SVO_8270_W] 2,6-Dinitrotoluene	SW8270 [SVO_8270_W] 2-Chloronaphthalene	SW8270 [SVO_8270_W] 2-Chlorophenol	SW8270 [SVO_8270_W] 2-Methylnaphthalene	SW8270 [SVO_8270_W] 2-Methylphenol	SW8270 [SVO_8270_W] 2-Nitroaniline	SW8270 [SVO_8270_W] 2-Nitrophenol	SW8270 [SVO_8270_W] 3,3´-Dichlorobenzidine	SW8270 [SVO_8270_W] 3-Nitroaniline	SW8270 [SVO_8270_W] 4,6-Dinitro-2-methylphe	SW8270 [SVO_8270_W] 4-Bromophenyl phenyl et	SW8270 [SVO_8270_W] 4-Chloro-3-methylphenol	SW8270 [SVO_8270_W] 4-Chloroaniline	SW8270 [SVO_8270_W] 4-Chlorophenyl phenyl e	SW8270 [SVO_8270_W] 4-Methylphenol	SW8270 [SVO_8270_W] 4-Nitroaniline	SW8270 [SVO_8270_W] 4-Nitrophenol	SW8270 [SVO_8270_W] Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Crk DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek - DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek - DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Crk DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek - DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek - DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno_	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Crk DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek - DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek - DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW7470 [HG_7470_WD] Mercury	SW6020A [ICP_6020_WD] Arsenic	SW6020A [ICP_6020_WD] Boron	SW6020A [ICP_6020_WD] Cadmium	SW6020A [ICP_6020_WD] Calcium	SW6020A [ICP_6020_WD] Chromium	SW6020A [ICP_6020_WD] Copper	SW6020A [ICP_6020_WD] Hardness (Calculation)	SW6020A [ICP_6020_WD] Iron	SW6020A [ICP_6020_WD] Lead	SW6020A [ICP_6020_WD] Magnesium	SW6020A [ICP_6020_WD] Manganese	SW6020A [ICP_6020_WD] Nickel	SW6020A [ICP_6020_WD] Selenium	SW6020A [ICP_6020_WD] Silver	SW6020A [ICP_6020_WD] Sodium	SW6020A [ICP_6020_WD] Zinc	USDA H60 Method 20 B [SAR_USDA20B] Sodium Adsorption Ratio (none)	SW6020A [ICP_6020_WD] Calcium (mg/L)	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	SW9056 [IC_9056_W] Fluoride	SW9056 [IC_9056_W] Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Crk DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek - DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek - DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_GW]	A2540 D [TSS_2540_W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**									
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Creek DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG2	Parachute Crk DG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek - DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek - DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Latitude	Longitude	Sample Date	Sample Time	Analytical Lab	Sampler Name	Matrix	WO #	Method	SW8015M [DRLVL_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
										Analyte	DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
										COGCC Table 910-1 Standards	BDL	BDL	NA	NA	NA	NA
										CSEV - Water Standard	NA	NA	21	200	0.18	2.8
										CSEV - Water	NA	NA	0.021	0.2	0.00018	0.0028
										Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	14-Apr-13	9:41:00 AM	ALS, Holland	HCSI	Surface Water	1304619-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	15-Apr-13	9:50:00 AM	ALS, Holland	HCSI	Surface Water	1304652-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	16-Apr-13	11:45:00 AM	ALS, Holland	HCSI	Surface Water	1304716-12		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	17-Apr-13	8:54:00 AM	ALS, Holland	HCSI	Surface Water	1304741-12		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	18-Apr-13	11:30:00 AM	ALS, Holland	HCSI	Surface Water	1304803-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	19-Apr-13	11:16:00 AM	ALS, Holland	HCSI	Surface Water	1304860-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	20-Apr-13	9:30:00 AM	ALS, Holland	HCSI	Surface Water	1304908-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	21-Apr-13	9:23:00 AM	ALS, Holland	HCSI	Surface Water	1304919-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	22-Apr-13	8:38:00 AM	ALS, Holland	HCSI	Surface Water	1304910-15		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	23-Apr-13	9:08:00 AM	ALS, Holland	HCSI	Surface Water	1304969-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	25-Apr-13	8:35:00 AM	ALS, Holland	HCSI	Surface Water	13041074-16		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	26-Apr-13	9:05:00 AM	ALS, Holland	HCSI	Surface Water	13041143-16		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	27-Apr-13	8:50:00 AM	ALS, Holland	HCSI	Surface Water	13041193-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	24-Apr-13	8:18:00 AM	ALS, Holland	HCSI	Surface Water	13041040-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	28-Apr-13	8:04:00 AM	ALS, Holland	HCSI	Surface Water	13041197-05		< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	29-Apr-13	8:15:00 AM	ALS, Holland	HCSI	Surface Water	13041195-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	30-Apr-13	8:25:00 AM	ALS, Holland	HCSI	Surface Water	1305020-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	01-May-13	8:35:00 AM	ALS, Holland	HCSI	Surface Water	1305097-16		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3 3/19/13	39.483271	-108.109570	19-Mar-13	9:45:00 AM	ALS, Holland	HCSI	Surface Water	1303661-08		< 100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek DG3	Parachute Creek DG3 3/20/13	39.483271	-108.109570	20-Mar-13	10:40:00 AM	ALS, Holland	HCSI	Surface Water	1303661-17		< 100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek DG3	Parachute Creek DG 3	39.483271	-108.109570	31-Mar-13	9:32:00 AM	ALS, Holland	HCSI	Surface Water	1304057-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	22-Mar-13	3:45:00 PM	ALS, Holland	HCSI	Surface Water	1303746-01		<100	<200	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	23-Mar-13	8:59:00 AM	ALS, Holland	HCSI	Surface Water	1303815-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	24-Mar-13	8:48:00 AM	ALS, Holland	HCSI	Surface Water	1303816-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	10-Apr-13	4:42:00 PM	ALS, Holland	HCSI	Surface Water	1304516-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	11-Apr-13	10:34:00 AM	ALS, Holland	HCSI	Surface Water	1304514-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	25-Mar-13	11:45:00 AM	ALS, Holland	HCSI	Surface Water	1303810-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	26-Mar-13	9:50:00 AM	ALS, Holland	HCSI	Surface Water	1303867-04		< 0.10	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Creek DG3	39.483271	-108.109570	28-Mar-13	8:30:00 AM	ALS, Holland	HCSI	Surface Water	1303979-01		< 0.10	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek DG3	Parachute Crk DG3	39.483271	-108.109570	12-Apr-13	3:19:00 PM	ALS, Holland	HCSI	Surface Water	1304565-07		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek - UG1	39.484087	-108.111899	07-Apr-13	9:26:00 AM	ALS, Holland	HCSI	Surface Water	1304331-06		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek - UG1	39.484087	-108.111899	09-Apr-13	10:30:00 AM	ALS, Holland	HCSI	Surface Water	1304402-01		300	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	27-Mar-13	3:15:00 PM	ALS, Holland	HCSI	Surface Water	1303899-01		<100	< 200	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detected, NT =

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3 3/19/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek DG3	Parachute Creek DG3 3/20/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek DG3	Parachute Creek DG 3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek DG3	Parachute Crk DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek - UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek - UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3 3/19/13	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek DG3	Parachute Creek DG3 3/20/13	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek DG3	Parachute Creek DG 3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 5.0	< 1.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek DG3	Parachute Crk DG3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek - UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek - UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3 3/19/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek DG3	Parachute Creek DG3 3/20/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek DG3	Parachute Creek DG 3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek DG3	Parachute Crk DG3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek - UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek - UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3 3/19/13	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek DG3	Parachute Creek DG3 3/20/13	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek DG3	Parachute Creek DG 3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	NT	NT	<2.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Creek DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek DG3	Parachute Crk DG3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek - UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek - UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	35,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	580,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	44,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	26,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	680,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3 3/19/13	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	30000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3 3/20/13	<1.0	<10	5.3	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	31000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG 3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	33000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	<3.0	44000	680000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31000	630000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30000	640000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31000	620000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28000	660000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Crk DG3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek - UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek - UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30000	650000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Crk DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek - UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek - UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Crk DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek - UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek - UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Crk DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek - UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek - UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20 B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Crk DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek - UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek - UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_GW]	A2540 D [TSS_2540_W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**									
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Creek DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek DG3	Parachute Crk DG3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek - UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek - UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Method										SW8015M [DRLVL_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
Analyte										DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
COGCC Table 910-1 Standards										BDL	BDL	NA	NA	NA	NA
CSEV - Water Standard										NA	NA	21	200	0.18	2.8
CSEV - Water										NA	NA	0.021	0.2	0.00018	0.0028
Units										µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**						
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	29-Mar-13	10:47:00 PM	ALS, Holland	HCSI	Surface Water	13031012-01	<100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	30-Mar-13	10:21:00 AM	ALS, Holland	HCSI	Surface Water	1304055-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	01-Apr-13	9:26:00 AM	ALS, Holland	HCSI	Surface Water	1304056-05	< 180	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	02-Apr-13	12:50:00 PM	ALS, Holland	HCSI	Surface Water	1304104-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	03-Apr-13	2:39:00 PM	ALS, Holland	HCSI	Surface Water	1304155-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	04-Apr-13	2:49:00 PM	ALS, Holland	HCSI	Surface Water	1304227-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	05-Apr-13	9:21:00 AM	ALS, Holland	HCSI	Surface Water	1304285-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	06-Apr-13	8:45:00 AM	ALS, Holland	HCSI	Surface Water	1304327-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	08-Apr-13	10:16:00 AM	ALS, Holland	HCSI	Surface Water	1304330-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	13-Apr-13	10:41:00 AM	ALS, Holland	HCSI	Surface Water	1304628-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	14-Apr-13	8:41:00 AM	ALS, Holland	HCSI	Surface Water	1304619-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	15-Apr-13	9:12:00 AM	ALS, Holland	HCSI	Surface Water	1304652-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	16-Apr-13	10:51:00 AM	ALS, Holland	HCSI	Surface Water	1304716-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	17-Apr-13	8:25:00 AM	ALS, Holland	HCSI	Surface Water	1304741-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	18-Apr-13	10:23:00 AM	ALS, Holland	HCSI	Surface Water	1304803-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	19-Apr-13	10:13:00 AM	ALS, Holland	HCSI	Surface Water	1304860-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	20-Apr-13	8:35:00 AM	ALS, Holland	HCSI	Surface Water	1304908-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	21-Apr-13	8:35:00 AM	ALS, Holland	HCSI	Surface Water	1304919-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	22-Apr-13	8:07:00 AM	ALS, Holland	HCSI	Surface Water	1304910-11	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	23-Apr-13	8:40:00 AM	ALS, Holland	HCSI	Surface Water	1304969-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	25-Apr-13	8:10:00 AM	ALS, Holland	HCSI	Surface Water	13041074-12	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	26-Apr-13	8:30:00 AM	ALS, Holland	HCSI	Surface Water	13041143-13	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	27-Apr-13	8:22:00 AM	ALS, Holland	HCSI	Surface Water	13041193-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	24-Apr-13	7:50:00 AM	ALS, Holland	HCSI	Surface Water	13041040-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	28-Apr-13	7:38:00 AM	ALS, Holland	HCSI	Surface Water	13041197-02	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	29-Apr-13	7:52:00 AM	ALS, Holland	HCSI	Surface Water	13041195-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	30-Apr-13	8:03:00 AM	ALS, Holland	HCSI	Surface Water	1305020-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	01-May-13	7:47:00 AM	ALS, Holland	HCSI	Surface Water	1305097-12	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1 3/20/13	39.484087	-108.111899	20-Mar-13	12:43:00 PM	ALS, Holland	HCSI	Surface Water	1303661-13	< 100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek UG1	Parachute Creek UG 1	39.484087	-108.111899	31-Mar-13	8:55:00 AM	ALS, Holland	HCSI	Surface Water	1304057-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	14-Mar-13	4:30:00 PM	ALS, Holland	HCSI	Surface Water	1303542-12	<100	<100	<1	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	22-Mar-13	4:45:00 PM	ALS, Holland	HCSI	Surface Water	1303746-02	<100	<200	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	23-Mar-13	11:00:00 AM	ALS, Holland	HCSI	Surface Water	1303815-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detected, NT = Not Tested

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
Parachute Creek UG1	Parachute Creek UG1	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1 3/20/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek UG1	Parachute Creek UG 1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek UG1	Parachute Creek UG1	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1 3/20/13	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek UG1	Parachute Creek UG 1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek UG1	Parachute Creek UG1	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1 3/20/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek UG1	Parachute Creek UG 1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek UG1	Parachute Creek UG1	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1 3/20/13	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek UG1	Parachute Creek UG 1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	NT	NT	<2.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
Parachute Creek UG1	Parachute Creek UG1	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	32000	680000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	35,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	710,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	600,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	560,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	35,000	590,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	40,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	38,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	690,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1 3/20/13	<1.0	<10	11	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	31000	640000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG 1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	33000	600000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30000	620000	NT	NT	NT	10.4	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	<3.0	22000	690000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31000	650000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno_	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20 B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Sample Origin	**COC Sample ID**																							
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW9056 [IC_9056_W]	SW9012A [CN_9012 _W]	USDA H60 Method 20 B [COND_USDA20B]	A2340 C [HARD_234 0C_W]	E353.2 R2.0 [NO32_ 353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_ W]	SW9030 [S_9030_G W]	A2540 D [TSS_2540_ W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**									
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Latitude	Longitude	Sample Date	Sample Time	Analytical Lab	Sampler Name	Matrix	WO #	Method	SW8015M [DRLVL_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
										Analyte	DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
										COGCC Table 910-1 Standards	BDL	BDL	NA	NA	NA	NA
										CSEV - Water Standard	NA	NA	21	200	0.18	2.8
										CSEV - Water	NA	NA	0.021	0.2	0.00018	0.0028
										Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	24-Mar-13	8:00:00 AM	ALS, Holland	HCSI	Surface Water	1303816-01		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	10-Apr-13	9:10:00 AM	ALS, Holland	HCSI	Surface Water	1304516-01		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	11-Apr-13	9:27:00 AM	ALS, Holland	HCSI	Surface Water	1304514-01		140	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	25-Mar-13	12:55:00 PM	ALS, Holland	HCSI	Surface Water	1303810-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	26-Mar-13	9:10:00 AM	ALS, Holland	HCSI	Surface Water	1303867-01		< 0.18	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Creek UG1	39.484087	-108.111899	28-Mar-13	9:00:00 AM	ALS, Holland	HCSI	Surface Water	1303979-04		< 0.10	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG1	Parachute Crk UG1	39.484087	-108.111899	12-Apr-13	2:32:00 PM	ALS, Holland	HCSI	Surface Water	1304565-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek - UG2	39.485520	-108.112979	07-Apr-13	10:10:00 AM	ALS, Holland	HCSI	Surface Water	1304331-07		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek - UG2	39.485520	-108.112979	09-Apr-13	12:08:00 PM	ALS, Holland	HCSI	Surface Water	1304402-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	27-Mar-13	9:13:00 AM	ALS, Holland	HCSI	Surface Water	1303899-05		<100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	29-Mar-13	11:23:00 AM	ALS, Holland	HCSI	Surface Water	13031012-02		<100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	30-Mar-13	11:32:00 AM	ALS, Holland	HCSI	Surface Water	1304055-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	01-Apr-13	9:48:00 AM	ALS, Holland	HCSI	Surface Water	1304056-06		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	02-Apr-13	1:34:00 PM	ALS, Holland	HCSI	Surface Water	1304104-06		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	03-Apr-13	3:45:00 PM	ALS, Holland	HCSI	Surface Water	1304155-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	04-Apr-13	3:09:00 PM	ALS, Holland	HCSI	Surface Water	1304227-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	05-Apr-13	10:15:00 AM	ALS, Holland	HCSI	Surface Water	1304285-06		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	06-Apr-13	9:55:00 AM	ALS, Holland	HCSI	Surface Water	1304327-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	08-Apr-13	10:54:00 AM	ALS, Holland	HCSI	Surface Water	1304330-07		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	13-Apr-13	8:23:00 AM	ALS, Holland	HCSI	Surface Water	1304628-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	14-Apr-13	12:36:00 PM	ALS, Holland	HCSI	Surface Water	1304619-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	15-Apr-13	10:19:00 AM	ALS, Holland	HCSI	Surface Water	1304652-05		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	16-Apr-13	1:01:00 PM	ALS, Holland	HCSI	Surface Water	1304716-08		110	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	17-Apr-13	9:25:00 AM	ALS, Holland	HCSI	Surface Water	1304741-08		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	18-Apr-13	10:50:00 AM	ALS, Holland	HCSI	Surface Water	1304864-03		NT	NT	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	19-Apr-13	12:35:00 PM	ALS, Holland	HCSI	Surface Water	1304860-01		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	20-Apr-13	10:30:00 AM	ALS, Holland	HCSI	Surface Water	1304908-01		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	21-Apr-13	10:30:00 AM	ALS, Holland	HCSI	Surface Water	1304919-01		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	22-Apr-13	9:32:00 AM	ALS, Holland	HCSI	Surface Water	1304910-12		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	23-Apr-13	9:50:00 AM	ALS, Holland	HCSI	Surface Water	1304969-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	25-Apr-13	9:10:00 AM	ALS, Holland	HCSI	Surface Water	13041074-13		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	26-Apr-13	9:22:00 AM	ALS, Holland	HCSI	Surface Water	13041143-12		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	27-Apr-13	9:22:00 AM	ALS, Holland	HCSI	Surface Water	13041193-01		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0

ND = Non-Detect, NT = Not Tested

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	1,1,2-Trichlorotrifluoroethane SW8260 [VOC_8260_W]	1,1-Dichloroethane SW8260 [VOC_8260_W]	1,1-Dichloroethene SW8260 [VOC_8260_W]	1,1-Dichloropropene SW8260 [VOC_8260_W]	1,2,3-Trichloropropane SW8260 [VOC_8260_W]	1,2,3-Trimethylbenzene SW8260 [VOC_8260_W]	1,2,4-Trichlorobenzene SW8260 [VOC_8260_W]	1,2,4-Trimethylbenzene SW8260 [VOC_8260_W]	1,2-Dibromo-3-chloropropane SW8260 [VOC_8260_W]	1,2-Dibromoethane SW8260 [VOC_8260_W]	1,2-Dichlorobenzene SW8260 [VOC_8260_W]	1,2-Dichloroethane SW8260 [VOC_8260_W]	1,2-Dichloroethene, Total SW8260 [VOC_8260_W]	1,2-Dichloropropane SW8260 [VOC_8260_W]	1,3,5-Trichlorobenzene SW8260 [VOC_8260_W]	1,3,5-Trimethylbenzene SW8260 [VOC_8260_W]	1,3-Dichlorobenzene SW8260 [VOC_8260_W]	1,3-Dichloropropane SW8260 [VOC_8260_W]	1,3-Dichloropropene, Total SW8260 [VOC_8260_W]	1,4-Dichlorobenzene SW8260 [VOC_8260_W]	1,4-Dioxane SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG1	Parachute Crk UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek - UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek - UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 5.0	< 1.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG1	Parachute Crk UG1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek - UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek - UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG1	Parachute Crk UG1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek - UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek - UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Creek UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG1	Parachute Crk UG1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek - UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek - UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31000	630000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31000	630000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30000	670000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Crk UG1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek - UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek - UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	760,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31000	630000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	33000	800000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	33,000	750,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	740,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	33,000	720,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	35,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	720,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	630,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	< 5.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	560,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	27,000	610,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	640,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	42,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	630,000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8270 [SVO_8270_W] 1,3-Dichlorobenzene	SW8270 [SVO_8270_W] 1,4-Dichlorobenzene	SW8270 [SVO_8270_W] 2,4,5-Trichlorophenol	SW8270 [SVO_8270_W] 2,4,6-Trichlorophenol	SW8270 [SVO_8270_W] 2,4-Dichlorophenol	SW8270 [SVO_8270_W] 2,4-Dimethylphenol	SW8270 [SVO_8270_W] 2,4-Dinitrophenol	SW8270 [SVO_8270_W] 2,4-Dinitrotoluene	SW8270 [SVO_8270_W] 2,6-Dinitrotoluene	SW8270 [SVO_8270_W] 2-Chloronaphthalene	SW8270 [SVO_8270_W] 2-Chlorophenol	SW8270 [SVO_8270_W] 2-Methylnaphthalene	SW8270 [SVO_8270_W] 2-Methylphenol	SW8270 [SVO_8270_W] 2-Nitroaniline	SW8270 [SVO_8270_W] 2-Nitrophenol	SW8270 [SVO_8270_W] 3,3´-Dichlorobenzidine	SW8270 [SVO_8270_W] 3-Nitroaniline	SW8270 [SVO_8270_W] 4,6-Dinitro-2-methylphe	SW8270 [SVO_8270_W] 4-Bromophenyl phenyl et	SW8270 [SVO_8270_W] 4-Chloro-3-methylphenol	SW8270 [SVO_8270_W] 4-Chloroaniline	SW8270 [SVO_8270_W] 4-Chlorophenyl phenyl e	SW8270 [SVO_8270_W] 4-Methylphenol	SW8270 [SVO_8270_W] 4-Nitroaniline	SW8270 [SVO_8270_W] 4-Nitrophenol	SW8270 [SVO_8270_W] Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Crk UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek - UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek - UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Crk UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek - UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek - UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 50	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno_	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Crk UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek - UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek - UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 5.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20 B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Sample Origin	**COC Sample ID**																							
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Crk UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek - UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek - UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_GW]	A2540 D [TSS_2540_W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**									
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Creek UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG1	Parachute Crk UG1	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek - UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek - UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Method									SW8015M [DRLVI_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
Analyte									DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
COGCC Table 910-1 Standards									BDL	BDL	NA	NA	NA	NA
CSEV - Water Standard									NA	NA	21	200	0.18	2.8
CSEV - Water									NA	NA	0.021	0.2	0.00018	0.0028
Units									µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**					
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	24-Apr-13	8:58:00 AM	ALS, Holland	HCSI	Surface Water	13041040-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	28-Apr-13	8:42:00 AM	ALS, Holland	HCSI	Surface Water	13041197-01	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	29-Apr-13	8:55:00 AM	ALS, Holland	HCSI	Surface Water	13041195-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	30-Apr-13	8:59:00 AM	ALS, Holland	HCSI	Surface Water	1305020-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	01-May-13	9:24:00 AM	ALS, Holland	HCSI	Surface Water	1305097-13	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2 3/17/13	39.485520	-108.112979	17-Mar-13	12:40:00 PM	ALS, Holland	HCSI	Surface Water	1303661-01	< 100	< 200	<1.0	<1.0	<1.0	<1.0
Parachute Creek UG2	Parachute Creek UG2 3/18/13	39.485520	-108.112979	18-Mar-13	4:45:00 PM	ALS, Holland	HCSI	Surface Water	1303661-05	< 100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek UG2	Parachute Creek UG2 3/19/13	39.485520	-108.112979	19-Mar-13	10:40:00 AM	ALS, Holland	HCSI	Surface Water	1303661-09	< 100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek UG2	Parachute Creek UG2 3/20/13	39.485520	-108.112979	20-Mar-13	11:38:00 AM	ALS, Holland	HCSI	Surface Water	1303661-14	< 100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek UG2	Parachute Creek UG 2	39.485520	-108.112979	31-Mar-13	10:15:00 AM	ALS, Holland	HCSI	Surface Water	1304057-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	23-Mar-13	9:20:00 AM	ALS, Holland	HCSI	Surface Water	1303815-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	24-Mar-13	9:18:00 AM	ALS, Holland	HCSI	Surface Water	1303816-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	10-Apr-13	9:53:00 AM	ALS, Holland	HCSI	Surface Water	1304516-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	11-Apr-13	11:43:00 AM	ALS, Holland	HCSI	Surface Water	1304514-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	21-Mar-13	9:30:00 AM	ALS, Holland	HCSI	Surface Water	1303678-18	<100	<200	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	25-Mar-13	1:24:00 PM	ALS, Holland	HCSI	Surface Water	1303810-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	26-Mar-13	10:08:00 AM	ALS, Holland	HCSI	Surface Water	1303867-05	< 0.10	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG2	39.485520	-108.112979	28-Mar-13	9:30:00 AM	ALS, Holland	HCSI	Surface Water	1303979-05	< 0.10	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Parachute Creek UG2	Parachute Creek UG-2	39.485520	-108.112979	16-Mar-13	5:55:00 PM	ALS, Holland	HCSI	Surface Water	1303543-14	<100	<200	<1.0	<1.0	<1.0	<1.0
Parachute Creek UG2	Parachute Crk UG2	39.485520	-108.112979	12-Apr-13	2:12:00 PM	ALS, Holland	HCSI	Surface Water	1304565-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Recovery Well 3	RW 3	39.4826731	-108.1094590	25-Apr-13	11:20:00 AM	ALS, Holland	HCSI	Groundwater	13041152-06	150	< 200	< 5.0	< 5.0	< 5.0	< 5.0
Recovery Well 3	RW 3	39.4826731	-108.1094590	25-Apr-13	11:20:00 AM	ALS, Holland	HCSI	Groundwater	13041152-06	150	< 200	< 5.0	< 5.0	< 5.0	< 5.0
Recovery Well 1	Recovery Well 1	39.483725	-108.110899	12-Apr-13	2:53:00 PM	ALS, Holland	HCSI	Groundwater	1304566-07	< 100	3,800	< 1.0	< 1.0	< 1.0	< 1.0
SG 1	SG 1	39.484042	-108.111864	19-Apr-13	11:45:00 AM	ALS, Holland	HCSI	Surface Water	1304866-10	NT	NT	NT	NT	NT	NT
SG 3	SG 3	39.483552	-108.110811	19-Apr-13	9:40:00 AM	ALS, Holland	HCSI	Surface Water	1304866-06	NT	NT	NT	NT	NT	NT
SG 5	SG 5	39.482877	-108.109359	18-Apr-13	5:25:00 PM	ALS, Holland	HCSI	Surface Water	1304866-04	NT	NT	NT	NT	NT	NT
SG 6	SG 6	39.482127	-108.108994	18-Apr-13	4:10:00 PM	ALS, Holland	HCSI	Surface Water	1304866-01	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	39.4816975	-108.1080821	29-Apr-13	11:45:00 AM	ALS, Holland	HCSI	Groundwater	13041198-11	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
SPT 1-1	SPT 1-1	39.4816975	-108.1080821	30-Apr-13	10:50:00 AM	ALS, Holland	HCSI	Groundwater	1305028-01	340	< 200	< 1.0	< 1.0	< 1.0	< 1.0
SPT 1-1	SPT 1-1	39.4816975	-108.1080821	28-Apr-13	10:45:00 AM	ALS, Holland	HCSI	Groundwater	13041200-09	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
SPT 1-1	STP 1-1	39.4816975	-108.1080821	27-Apr-13	12:05:00 PM	ALS, Holland	HCSI	Groundwater	13041220-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
SPT 1-2	SPT 1-2	39.4817259	-108.1081282	29-Apr-13	11:37:00 AM	ALS, Holland	HCSI	Groundwater	13041198-10	2,200	< 200	< 1.0	< 1.0	< 1.0	< 1.0
SPT 1-2	SPT 1-2	39.4817259	-108.1081282	28-Apr-13	10:55:00 AM	ALS, Holland	HCSI	Groundwater	13041200-10	< 200	1.0	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detect, NT =

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2 3/17/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek UG2	Parachute Creek UG2 3/18/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek UG2	Parachute Creek UG2 3/19/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek UG2	Parachute Creek UG2 3/20/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek UG2	Parachute Creek UG 2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Parachute Creek UG2	Parachute Creek UG-2	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
Parachute Creek UG2	Parachute Crk UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Recovery Well 3	RW 3	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	15	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	19	< 5.0	< 5.0	< 10	< 5.0	< 600
Recovery Well 3	RW 3	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	15	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	19	< 5.0	< 5.0	< 10	< 5.0	< 600
Recovery Well 1	Recovery Well 1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	1.9	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	2.5	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SG 1	SG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 3	SG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 5	SG 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 6	SG 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SPT 1-1	SPT 1-1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SPT 1-1	SPT 1-1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SPT 1-1	STP 1-1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SPT 1-2	SPT 1-2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SPT 1-2	SPT 1-2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2 3/17/13	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek UG2	Parachute Creek UG2 3/18/13	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	1.1	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek UG2	Parachute Creek UG2 3/19/13	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek UG2	Parachute Creek UG2 3/20/13	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek UG2	Parachute Creek UG 2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 5.0	< 1.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Parachute Creek UG2	Parachute Creek UG-2	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
Parachute Creek UG2	Parachute Crk UG2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Recovery Well 3	RW 3	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	2,900	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
Recovery Well 3	RW 3	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	2,900	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
Recovery Well 1	Recovery Well 1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	86	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SG 1	SG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 3	SG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 5	SG 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 6	SG 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-1	SPT 1-1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-1	SPT 1-1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-1	STP 1-1	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-2	SPT 1-2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-2	SPT 1-2	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2 3/17/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek UG2	Parachute Creek UG2 3/18/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek UG2	Parachute Creek UG2 3/19/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek UG2	Parachute Creek UG2 3/20/13	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek UG2	Parachute Creek UG 2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Parachute Creek UG2	Parachute Creek UG-2	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
Parachute Creek UG2	Parachute Crk UG2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Recovery Well 3	RW 3	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	2,200	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	75	< 25	< 5.0	1,200
Recovery Well 3	RW 3	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	2,200	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	75	< 25	< 5.0	1,200
Recovery Well 1	Recovery Well 1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	200	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	8.8	< 5.0	< 1.0	220
SG 1	SG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 3	SG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 5	SG 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 6	SG 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
SPT 1-1	SPT 1-1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
SPT 1-1	SPT 1-1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
SPT 1-1	STP 1-1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
SPT 1-2	SPT 1-2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
SPT 1-2	SPT 1-2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]	SW8260 [VOC_8260 _W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2 3/17/13	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek UG2	Parachute Creek UG2 3/18/13	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek UG2	Parachute Creek UG2 3/19/13	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek UG2	Parachute Creek UG2 3/20/13	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek UG2	Parachute Creek UG 2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	NT	NT	<2.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Parachute Creek UG2	Parachute Creek UG-2	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
Parachute Creek UG2	Parachute Crk UG2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Recovery Well 3	RW 3	< 25	3.8	890	< 5.0	< 10	< 25	< 5.0	< 25	2,700	< 25	< 25	< 5.0	3.3	100	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
Recovery Well 3	RW 3	< 25	3.8	890	< 5.0	< 10	< 25	< 5.0	< 25	2,700	< 25	< 25	< 5.0	3.3	100	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
Recovery Well 1	Recovery Well 1	< 5.0	< 1.0	99	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	320	< 5.0	< 5.0	< 1.0	< 1.0	10	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SG 1	SG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 3	SG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 5	SG 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 6	SG 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SPT 1-1	SPT 1-1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SPT 1-1	SPT 1-1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SPT 1-1	STP 1-1	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SPT 1-2	SPT 1-2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SPT 1-2	SPT 1-2	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	670,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	690,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	650,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	40,000	620,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/17/13	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	33000	850000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/18/13	<1.0	<10	3.7	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	31000	760000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/19/13	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	32000	800000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/20/13	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	33000	770000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG 2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31000	640000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31000	640000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	810,000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	<1.0	NT	NT	NT	NT	NT	NT	NT	<3.0	30000	620000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	35000	840000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30000	650000	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG-2	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	40	710	NT	NT	NT	11.1	NT	NT	NT
Parachute Creek UG2	Parachute Crk UG2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	630,000	NT	NT	NT	NT	NT	NT	NT
Recovery Well 3	RW 3	< 5.0	< 50	3,400	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	990				NT	NT	NT	NT	NT	NT
Recovery Well 3	RW 3	< 5.0	< 50	3,400	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	990	31,000	810,000	NT	NT	NT	NT	NT	NT	NT
Recovery Well 1	Recovery Well 1	< 1.0	< 10	220	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	110	33,000	1,200,000	NT	NT	NT	NT	NT	NT	NT
SG 1	SG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	34,000	600,000	NT	NT	NT	NT	NT	NT	NT
SG 3	SG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	34,000	630,000	NT	NT	NT	NT	NT	NT	NT
SG 5	SG 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	36,000	620,000	NT	NT	NT	NT	NT	NT	NT
SG 6	SG 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	28,000	1,200,000	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	< 1.0	11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	< 1.0	13	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	STP 1-1	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-2	SPT 1-2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-2	SPT 1-2	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]
		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/17/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/18/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG-2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Crk UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Recovery Well 3	RW 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Recovery Well 3	RW 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Recovery Well 1	Recovery Well 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 1	SG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 3	SG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 5	SG 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 6	SG 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	STP 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-2	SPT 1-2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-2	SPT 1-2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/17/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/18/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG-2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Crk UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Recovery Well 3	RW 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Recovery Well 3	RW 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Recovery Well 1	Recovery Well 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 1	SG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 3	SG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 5	SG 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 6	SG 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	STP 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-2	SPT 1-2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-2	SPT 1-2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/17/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/18/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG-2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Crk UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Recovery Well 3	RW 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	61	3,200	110	430,000	< 10,000	< 20	37	< 20	NT	< 50	NT
Recovery Well 3	RW 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	57	2,900	99	430,000	< 10,000	< 20	< 20	< 20	NT	< 50	NT
Recovery Well 1	Recovery Well 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 1	SG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 3	SG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 5	SG 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 6	SG 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	STP 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-2	SPT 1-2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-2	SPT 1-2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW7470 [HG_7470_WD] Mercury	SW6020A [ICP_6020_WD] Arsenic	SW6020A [ICP_6020_WD] Boron	SW6020A [ICP_6020_WD] Cadmium	SW6020A [ICP_6020_WD] Calcium	SW6020A [ICP_6020_WD] Chromium	SW6020A [ICP_6020_WD] Copper	SW6020A [ICP_6020_WD] Hardness (Calculation)	SW6020A [ICP_6020_WD] Iron	SW6020A [ICP_6020_WD] Lead	SW6020A [ICP_6020_WD] Magnesium	SW6020A [ICP_6020_WD] Manganese	SW6020A [ICP_6020_WD] Nickel	SW6020A [ICP_6020_WD] Selenium	SW6020A [ICP_6020_WD] Silver	SW6020A [ICP_6020_WD] Sodium	SW6020A [ICP_6020_WD] Zinc	USDA H60 Method 20B [SAR_USDA20B] Sodium Adsorption Ratio (none)	SW6020A [ICP_6020_WD] Calcium (mg/L)	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	SW9056 [IC_9056_W] Fluoride	SW9056 [IC_9056_W] Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/17/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/18/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG-2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Crk UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Recovery Well 3	RW 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Recovery Well 3	RW 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Recovery Well 1	Recovery Well 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 1	SG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 3	SG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 5	SG 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 6	SG 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	STP 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-2	SPT 1-2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-2	SPT 1-2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW9056 [IC_9056_W]	SW9012A [CN_9012 _W]	USDA H60 Method 20 B [COND_USDA20B]	A2340 C [HARD_234 0C_W]	E353.2 R2.0 [NO32_ 353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_ W]	SW9030 [S_9030_G W]	A2540 D [TSS_2540_ W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**									
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/17/13	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/18/13	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/19/13	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2 3/20/13	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG 2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Creek UG-2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Parachute Creek UG2	Parachute Crk UG2	NT	NT	NT	NT	NT	NT	NT	NT	NT
Recovery Well 3	RW 3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Recovery Well 3	RW 3	NT	NT	NT	NT	NT	NT	NT	NT	NT
Recovery Well 1	Recovery Well 1	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 1	SG 1	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 3	SG 3	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 5	SG 5	NT	NT	NT	NT	NT	NT	NT	NT	NT
SG 6	SG 6	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	SPT 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-1	STP 1-1	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-2	SPT 1-2	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-2	SPT 1-2	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Method										SW8015M [DRLVI_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
Analyte										DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
COGCC Table 910-1 Standards										BDL	BDL	NA	NA	NA	NA
CSEV - Water Standard										NA	NA	21	200	0.18	2.8
CSEV - Water										NA	NA	0.021	0.2	0.00018	0.0028
Units										µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**						
SPT 1-3	SPT 1-3	39.4817444	-108.1081610	29-Apr-13	11:30:00 AM	ALS, Holland	HCSI	Groundwater	13041198-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
SPT 1-3	SPT 1-3	39.4817444	-108.1081610	28-Apr-13	11:10:00 AM	ALS, Holland	HCSI	Groundwater	13041221-01	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
SPT 1-3	STP 1-3	39.4817444	-108.1081610	27-Apr-13	12:30:00 PM	ALS, Holland	HCSI	Groundwater	13041220-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
SPT 1-4	SPT 1-4	39.4818526	-108.1078690	29-Apr-13	11:18:00 AM	ALS, Holland	HCSI	Groundwater	13041198-08	< 100	1,500	< 1.0	< 1.0	< 1.0	< 1.0
SPT 1-4	SPT 1-4	39.4818526	-108.1078690	01-May-13	11:15:00 AM	ALS, Holland	HCSI	Groundwater	1305095-05	2,600	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
SPT 1-4	SPT 1-4	39.4818526	-108.1078690	28-Apr-13	10:35:00 AM	ALS, Holland	HCSI	Groundwater	13041200-08	1,500	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
SPT 1-4	STP 1-4	39.4818526	-108.1078690	27-Apr-13	12:50:00 PM	ALS, Holland	HCSI	Groundwater	13041220-06	< 100	1,900	< 1.0	< 1.0	< 1.0	< 1.0
SPT 1-5	SPT 1-5	39.4818812	-108.1079018	29-Apr-13	11:05:00 AM	ALS, Holland	HCSI	Groundwater	13041198-07	860	2,200	< 5.0	< 5.0	< 5.0	< 5.0
SPT 1-5	SPT 1-5	39.4818812	-108.1079018	28-Apr-13	10:25:00 AM	ALS, Holland	HCSI	Groundwater	13041200-07	1,400	2.9	< 1.0	< 1.0	< 1.0	< 1.0
SPT 1-6	SPT 1-6	39.4819005	-108.1079260	29-Apr-13	11:00:00 AM	ALS, Holland	HCSI	Groundwater	13041198-06	< 100	2,600	< 5.0	< 5.0	< 5.0	< 5.0
SPT 1-6	SPT 1-6	39.4819005	-108.1079260	28-Apr-13	10:10:00 AM	ALS, Holland	HCSI	Groundwater	13041200-06	2,100	< 0.10	< 5.0	< 5.0	< 5.0	< 5.0
SPT 1-6	STP 1-6	39.4819005	-108.1079260	27-Apr-13	1:05:00 PM	ALS, Holland	HCSI	Groundwater	13041220-07	< 100	3,100	< 1.0	< 1.0	< 1.0	< 1.0
SPT 1-7	STP 1-7	39.481592	-108.108306	27-Apr-13	11:45:00 AM	ALS, Holland	HCSI	Groundwater	13041220-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 10	TMP 10	39.482883	-108.109282	07-Apr-13	11:07:00 AM	ALS, Holland	HCSI	Groundwater	1304326-03	< 100	610	< 1.0	< 1.0	< 1.0	< 1.0
TMP 10	TMP 10	39.482883	-108.109282	27-Apr-13	4:55:00 PM	ALS, Holland	HCSI	Groundwater	13041220-14	1,100	320	< 1.0	< 1.0	< 1.0	< 1.0
TMP 11	TMP 11	39.482760	-108.108634	07-Apr-13	10:05:00 AM	ALS, Holland	HCSI	Groundwater	1304326-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 11	TMP 11	39.482760	-108.108634	28-Apr-13	10:00:00 AM	ALS, Holland	HCSI	Groundwater	13041196-04	< 200	0.94	< 1.0	< 1.0	< 1.0	< 1.0
TMP 11	TMP 11 - Duplicate	39.482760	-108.108634	07-Apr-13	10:10:00 AM	ALS, Holland	HCSI	Groundwater	1304326-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 12	TMP 12	39.483049	-108.108640	09-Apr-13	2:57:00 PM	ALS, Holland	HCSI	Groundwater	1304408-01	910	24,000	< 5.0	< 5.0	< 5.0	< 5.0
TMP 12	TMP 12	39.483057	-108.108638	28-Apr-13	9:45:00 AM	ALS, Holland	HCSI	Groundwater	13041196-03	10,000	11	< 5.0	< 5.0	< 5.0	< 5.0
TMP 12A	TMP 12A	39.483057	-108.108638	21-Apr-13	10:20:00 AM	ALS, Holland	HCSI	Groundwater	1304914-06	490	290	< 1.0	< 1.0	< 1.0	< 1.0
TMP 12A	TMP 12A	39.483057	-108.108638	28-Apr-13	9:15:00 AM	ALS, Holland	HCSI	Groundwater	13041196-02	770	0.67	< 1.0	< 1.0	< 1.0	< 1.0
TMP 12A	TMP 12A Duplicate	39.483057	-108.108638	21-Apr-13	10:10:00 AM	ALS, Holland	HCSI	Groundwater	1304914-07	< 100	210	< 1.0	< 1.0	< 1.0	< 1.0
TMP 14	TMP 14	39.482635	-108.109740	08-Apr-13	11:55:00 AM	ALS, Holland	HCSI	Groundwater	1304329-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 14	TMP 14	39.482635	-108.109740	26-Apr-13	3:25:00 PM	ALS, Holland	HCSI	Groundwater	13041201-01	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
TMP 15	TMP 15	39.483276	-108.109953	26-Apr-13	1:55:00 PM	ALS, Holland	HCSI	Groundwater	13041145-18	< 100	9,600	< 5.0	< 5.0	< 5.0	< 5.0
TMP 17	TMP 17	39.483339	-108.110638	08-Apr-13	3:43:00 PM	ALS, Holland	HCSI	Groundwater	1304329-03	< 100	14,000	< 5.0	< 5.0	< 5.0	< 5.0
TMP 17	TMP 17	39.483339	-108.110638	26-Apr-13	4:05:00 PM	ALS, Holland	HCSI	Groundwater	13041213-06	11,000	< 0.10	< 5.0	< 5.0	< 5.0	< 5.0
TMP 18	TMP 18	39.483534	-108.110923	19-Apr-13	2:40:00 PM	ALS, Holland	HCSI	Groundwater	1304866-13	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	39.483534	-108.110923	26-Apr-13	3:50:00 PM	ALS, Holland	HCSI	Groundwater	13041213-05	4,500	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
TMP 19	TMP 19	39.483107	-108.110160	26-Apr-13	1:45:00 PM	ALS, Holland	HCSI	Groundwater	13041145-17	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 19	TMP 19	39.483107	-108.110160	09-Apr-13	3:30:00 PM	ALS, Holland	HCSI	Groundwater	1304407-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 19	TMP 19	39.483107	-108.110160	18-Apr-13	12:00:00 PM	ALS, Holland	HCSI	Groundwater	1304864-04	NT	NT	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detected, NT =

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
SPT 1-3	SPT 1-3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SPT 1-3	SPT 1-3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SPT 1-3	STP 1-3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SPT 1-4	SPT 1-4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SPT 1-4	SPT 1-4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SPT 1-4	SPT 1-4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SPT 1-4	STP 1-4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SPT 1-5	SPT 1-5	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
SPT 1-5	SPT 1-5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SPT 1-6	SPT 1-6	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
SPT 1-6	SPT 1-6	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
SPT 1-6	STP 1-6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
SPT 1-7	STP 1-7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 10	TMP 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 10	TMP 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 11	TMP 11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 11	TMP 11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 11	TMP 11 - Duplicate	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 12	TMP 12	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	13	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	10	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 12	TMP 12	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	2.6	< 5.0	18	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	14	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 12A	TMP 12A	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 12A	TMP 12A	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 12A	TMP 12A Duplicate	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 14	TMP 14	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 14	TMP 14	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 15	TMP 15	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 17	TMP 17	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	8.9	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 17	TMP 17	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	3.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	3.6	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	3.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 19	TMP 19	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 19	TMP 19	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 19	TMP 19	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_W] 2,2-Dichloropropane	SW8260 [VOC_8260_W] 2-Butanone	SW8260 [VOC_8260_W] 2-Chloroethyl vinyl ether	SW8260 [VOC_8260_W] 2-Chlorotoluene	SW8260 [VOC_8260_W] 2-Hexanone	SW8260 [VOC_8260_W] 4-Chlorotoluene	SW8260 [VOC_8260_W] 4-Isopropyltoluene	SW8260 [VOC_8260_W] 4-Methyl-2-pentanone	SW8260 [VOC_8260_W] Acetone	SW8260 [VOC_8260_W] Acetonitrile	SW8260 [VOC_8260_W] Acrolein	SW8260 [VOC_8260_W] Acrylonitrile	SW8260 [VOC_8260_W] Allyl chloride	SW8260 [VOC_8260_W] Benzene	SW8260 [VOC_8260_W] Benzyl chloride	SW8260 [VOC_8260_W] Bromobenzene	SW8260 [VOC_8260_W] Bromochloromethane	SW8260 [VOC_8260_W] Bromodichloromethane	SW8260 [VOC_8260_W] Bromoform	SW8260 [VOC_8260_W] Bromomethane	SW8260 [VOC_8260_W] Butyl acetate	SW8260 [VOC_8260_W] Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700	
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7	
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
SPT 1-3	SPT 1-3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-3	SPT 1-3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-3	STP 1-3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-4	SPT 1-4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	680	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-4	SPT 1-4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	710	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-4	SPT 1-4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	660	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-4	STP 1-4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	760	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-5	SPT 1-5	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	1,100	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
SPT 1-4	STP 1-4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	760	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-5	SPT 1-5	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	1,100	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
SPT 1-5	SPT 1-5	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	770	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-6	SPT 1-6	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	1,200	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
SPT 1-6	SPT 1-6	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	1,100	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
SPT 1-6	STP 1-6	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1,100	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
SPT 1-7	STP 1-7	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 10	TMP 10	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	180	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 10	TMP 10	< 1.0	5.1	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 11	TMP 11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 11	TMP 11	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 11	TMP 11 - Duplicate	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 12	TMP 12	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	130	< 5.0	< 25	< 5.0	< 5.0	2,600	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 12	TMP 12	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	1,800	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 12A	TMP 12A	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	29	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 12A	TMP 12A	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	210	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 12A	TMP 12A Duplicate	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	22	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 14	TMP 14	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 14	TMP 14	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.8	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 15	TMP 15	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	2,500	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 17	TMP 17	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	2,600	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 17	TMP 17	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	2,200	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	560	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 19	TMP 19	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 19	TMP 19	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	56	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 19	TMP 19	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	80	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
SPT 1-3	SPT 1-3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
SPT 1-3	SPT 1-3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
SPT 1-3	STP 1-3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
SPT 1-4	SPT 1-4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
SPT 1-4	SPT 1-4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
SPT 1-4	SPT 1-4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
SPT 1-4	STP 1-4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
SPT 1-5	SPT 1-5	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 25	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	< 5.0	< 25	< 5.0	< 25
SPT 1-5	SPT 1-5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
SPT 1-6	SPT 1-6	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 25	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	< 5.0	< 25	< 5.0	< 25
SPT 1-6	SPT 1-6	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 25	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	< 5.0	< 25	< 5.0	< 25
SPT 1-6	STP 1-6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
SPT 1-7	STP 1-7	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 10	TMP 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	16	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 10	TMP 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	7.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 11	TMP 11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 11	TMP 11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 11	TMP 11 - Duplicate	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 12	TMP 12	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	210	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	46	< 25	< 5.0	30
TMP 12	TMP 12	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	320	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	38	< 25	< 5.0	12
TMP 12A	TMP 12A	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	15	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	7.2
TMP 12A	TMP 12A	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	20	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	2.5	< 5.0	< 1.0	6.7
TMP 12A	TMP 12A Duplicate	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	14	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	7.7
TMP 14	TMP 14	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 14	TMP 14	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	29	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	10
TMP 15	TMP 15	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	150	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	8.4	< 25	< 5.0	36
TMP 17	TMP 17	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	370	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	43	< 25	< 5.0	82
TMP 17	TMP 17	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	450	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	29	< 25	< 5.0	67
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	400	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	1.4	< 5.0	< 1.0	< 5.0
TMP 19	TMP 19	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 19	TMP 19	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 19	TMP 19	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
SPT 1-3	SPT 1-3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SPT 1-3	SPT 1-3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SPT 1-3	STP 1-3	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SPT 1-4	SPT 1-4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SPT 1-4	SPT 1-4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SPT 1-4	SPT 1-4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SPT 1-4	STP 1-4	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SPT 1-5	SPT 1-5	< 25	< 5.0	< 10	< 5.0	< 10	< 25	< 5.0	< 25	< 25	< 25	< 25	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
SPT 1-5	SPT 1-5	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SPT 1-6	SPT 1-6	< 25	< 5.0	< 10	< 5.0	< 10	< 25	< 5.0	< 25	< 25	< 25	< 25	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
SPT 1-6	SPT 1-6	< 25	< 5.0	< 10	< 5.0	< 10	< 25	< 5.0	< 25	< 25	< 25	< 25	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
SPT 1-6	STP 1-6	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
SPT 1-7	STP 1-7	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 10	TMP 10	< 5.0	< 1.0	8.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	1.3	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 10	TMP 10	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 11	TMP 11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 11	TMP 11	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 11	TMP 11 - Duplicate	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 12	TMP 12	< 25	< 5.0	540	< 5.0	< 10	< 25	< 5.0	< 25	110	< 25	< 25	< 5.0	< 5.0	66	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 12	TMP 12	< 25	2.8	660	< 5.0	< 10	< 25	< 5.0	< 25	100	< 25	< 25	< 5.0	< 5.0	87	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 12A	TMP 12A	< 5.0	< 1.0	9.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	16	< 5.0	< 5.0	< 1.0	< 1.0	1.1	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 12A	TMP 12A	< 5.0	< 1.0	28	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	11	< 5.0	< 5.0	< 1.0	< 1.0	3.1	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 12A	TMP 12A Duplicate	< 5.0	< 1.0	8.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	16	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 14	TMP 14	< 5.0	< 1.0	2.6	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	6.3	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 14	TMP 14	< 5.0	< 1.0	4.7	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	13	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 15	TMP 15	< 25	< 5.0	65	< 5.0	< 10	< 25	< 5.0	< 25	45	< 25	< 25	< 5.0	< 5.0	12	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 17	TMP 17	< 25	< 5.0	400	< 5.0	< 10	< 25	< 5.0	< 25	170	< 25	< 25	< 5.0	< 5.0	57	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 17	TMP 17	< 25	< 5.0	350	< 5.0	< 10	< 25	< 5.0	< 25	130	< 25	< 25	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	< 5.0	< 1.0	58	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	250	< 5.0	< 5.0	< 1.0	< 1.0	15	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 19	TMP 19	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 19	TMP 19	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 19	TMP 19	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_W] Tetrachloroethene	SW8260 [VOC_8260_W] Tetrahydrofuran	SW8260 [VOC_8260_W] Toluene	SW8260 [VOC_8260_W] trans-1,2-Dichloroethene	SW8260 [VOC_8260_W] trans-1,3-Dichloropropene	SW8260 [VOC_8260_W] trans-1,4-Dichloro-2-butene	SW8260 [VOC_8260_W] Trichloroethene	SW8260 [VOC_8260_W] Trichlorofluoromethane	SW8260 [VOC_8260_W] Vinyl acetate	SW8260 [VOC_8260_W] Vinyl chloride	SW8260 [VOC_8260_W] Xylenes, Total	A4500-Cl C [CL_4500C_W] Chloride	A2540 C [TDS_2540_W] Total Dissolved Solids	NA Sulfates	SW8260 [VOC_8260_W] 1-Methylnaphthalene	SW8260 [VOC_8260_W] 2-Methylnaphthalene	D287 [API_D287] API Gravity (Calculation)	D287 [API_D287] Specific Gravity (Hydrometer)	SW8270 [SVO_8270_W] 1,2,4-Trichlorobenzene	SW8270 [SVO_8270_W] 1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
SPT 1-3	SPT 1-3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-3	SPT 1-3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-3	STP 1-3	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT							
SPT 1-4	SPT 1-4	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	STP 1-4	< 1.0	18	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-5	SPT 1-5	< 5.0	< 50	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 15	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-5	SPT 1-5	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	SPT 1-6	< 5.0	< 50	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 15	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	SPT 1-6	< 5.0	< 50	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 15	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	STP 1-6	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-7	STP 1-7	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 10	TMP 10	< 1.0	< 10	64	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	9.3	32,000	650,000	NT	NT	NT	NT	NT	NT	NT
TMP 10	TMP 10	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	640,000	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11 - Duplicate	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	640,000	NT	NT	NT	NT	NT	NT	NT
TMP 12	TMP 12	< 5.0	< 50	3,500	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	610	43,000	1,700,000	NT	NT	NT	NT	NT	NT	NT
TMP 12	TMP 12	< 5.0	< 50	1,600	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	750	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A	< 1.0	< 10	43	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	10	30,000	690,000	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A	< 1.0	< 10	230	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	31	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A Duplicate	< 1.0	< 10	35	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	9.0	30,000	680,000	NT	NT	NT	NT	NT	NT	NT
TMP 14	TMP 14	< 1.0	< 10	5.2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	38,000	1,200,000	NT	NT	NT	NT	NT	NT	NT
TMP 14	TMP 14	< 1.0	< 10	12	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	5.4	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 15	TMP 15	< 5.0	< 50	630	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	77	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 17	TMP 17	< 5.0	< 50	950	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	460	32,000	840,000	NT	NT	NT	NT	NT	NT	NT
TMP 17	TMP 17	< 5.0	< 50	18	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	350	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	34,000	950,000	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	< 1.0	< 10	300	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	72	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	1,100,000	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	< 5.0	< 5.0

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
SPT 1-3	SPT 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-3	SPT 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-3	STP 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4																										
SPT 1-4	SPT 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	STP 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-5	SPT 1-5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-5	SPT 1-5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	SPT 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	SPT 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	STP 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-7	STP 1-7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 10	TMP 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 10	TMP 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12	TMP 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12	TMP 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 14	TMP 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 14	TMP 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 15	TMP 15	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 17	TMP 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 17	TMP 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
SPT 1-3	SPT 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-3	SPT 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-3	STP 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4																										
SPT 1-4	SPT 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	STP 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-5	SPT 1-5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-5	SPT 1-5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	SPT 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	SPT 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	STP 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-7	STP 1-7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 10	TMP 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 10	TMP 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12	TMP 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12	TMP 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 14	TMP 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 14	TMP 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 15	TMP 15	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 17	TMP 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 17	TMP 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 50	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0

Table 1. Water Analytical Data

	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_3 53.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
	Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
SPT 1-3	SPT 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-3	SPT 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-3	STP 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4																							
SPT 1-4	SPT 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	STP 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-5	SPT 1-5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-5	SPT 1-5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	SPT 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	SPT 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	STP 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-7	STP 1-7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 10	TMP 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 10	TMP 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12	TMP 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12	TMP 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 14	TMP 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 14	TMP 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 15	TMP 15	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 17	TMP 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 17	TMP 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 5.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
SPT 1-3	SPT 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-3	SPT 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-3	STP 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	STP 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-5	SPT 1-5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-5	SPT 1-5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	SPT 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	SPT 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	STP 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-7	STP 1-7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 10	TMP 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 10	TMP 10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12	TMP 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12	TMP 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 14	TMP 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 14	TMP 14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 15	TMP 15	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 17	TMP 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 17	TMP 17	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

	SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_GW]	A2540 D [TSS_2540_W]
	Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
	NA	NA	NA	NA	NA	NA	NA	NA	NA
	NA	NA	NA	NA	NA	NA	NA	NA	NA
	ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**								
SPT 1-3	SPT 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-3	SPT 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-3	STP 1-3	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	SPT 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-4	STP 1-4	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-5	SPT 1-5	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-5	SPT 1-5	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	SPT 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	SPT 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-6	STP 1-6	NT	NT	NT	NT	NT	NT	NT	NT	NT
SPT 1-7	STP 1-7	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 10	TMP 10	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 10	TMP 10	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 11	TMP 11 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12	TMP 12	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12	TMP 12	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 12A	TMP 12A Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 14	TMP 14	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 14	TMP 14	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 15	TMP 15	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 17	TMP 17	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 17	TMP 17	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 18	TMP 18	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 19	TMP 19	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Latitude	Longitude	Sample Date	Sample Time	Analytical Lab	Sampler Name	Matrix	WO #	Method	SW8015M [DRLVL_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
										Analyte	DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
										COGCC Table 910-1 Standards	BDL	BDL	NA	NA	NA	NA
										CSEV - Water Standard	NA	NA	21	200	0.18	2.8
										CSEV - Water	NA	NA	0.021	0.2	0.00018	0.0028
										Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
TMP 20	TMP 20	39.483107	-108.110160	26-Apr-13	4:20:00 PM	ALS, Holland	HCSI	Groundwater	13041213-07		< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
TMP 20	TMP 20-Duplicate	39.483176	-108.110508	10-Apr-13	9:05:00 AM	ALS, Holland	HCSI	Groundwater	1304454-02		< 100	1,200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 21	TMP 21	39.483492	-108.111036	19-Apr-13	2:15:00 PM	ALS, Holland	HCSI	Groundwater	1304866-12		NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	39.483492	-108.111036	26-Apr-13	3:40:00 PM	ALS, Holland	HCSI	Groundwater	13041213-04		4,400	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
TMP 22	TMP 22	39.483320	-108.111260	19-Apr-13	1:50:00 PM	ALS, Holland	HCSI	Groundwater	1304866-11		NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	39.483320	-108.111260	26-Apr-13	3:24:00 PM	ALS, Holland	HCSI	Groundwater	13041213-03		< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
TMP 23	TMP 23	39.484184	-108.110561	27-Apr-13	4:08:00 PM	ALS, Holland	HCSI	Groundwater	13041220-09		950	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 24	TMP 24	39.484076	-108.110856	27-Apr-13	4:30:00 PM	ALS, Holland	HCSI	Groundwater	13041220-10		940	1,600	< 1.0	< 1.0	< 1.0	< 1.0
TMP 25	TMP 25	39.484482	-108.111234	26-Apr-13	6:18:00 PM	ALS, Holland	HCSI	Groundwater	13041213-12		< 200	0.63	< 1.0	< 1.0	< 1.0	< 1.0
TMP 3	TMP 3	39.483755	-108.111002	03-Apr-13	3:36:00 PM	ALS, Holland	HCSI	Groundwater	1304156-03		NT	NT	< 1.0	< 1.0	< 1.0	< 1.0
TMP 3	TMP 3	39.483755	-108.111002	4-Apr-13	2:18:00 PM	ALS, Holland	HCSI	Groundwater	1304228-01		<100	2,600	NT	NT	NT	NT
TMP 3	TMP 3	39.483755	-108.111002	28-Apr-13	12:06:00 PM	ALS, Holland	HCSI	Groundwater	13041215-03		950	1,700	< 1.0	< 1.0	< 1.0	< 1.0
TMP 31	TMP 31	39.482529	-108.109590	14-Apr-13	1:55:00 PM	ALS, Holland	HCSI	Groundwater	1304644-04		< 100	3,000	< 1.0	< 1.0	< 1.0	< 1.0
TMP 31	TMP 31	39.482529	-108.109590	27-Apr-13	5:30:00 PM	ALS, Holland	HCSI	Groundwater	13041220-16		< 100	660	< 1.0	< 1.0	< 1.0	< 1.0
TMP 32	TMP 32	39.482232	-108.109043	18-Apr-13	5:10:00 PM	ALS, Holland	HCSI	Groundwater	1304866-03		NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	39.482232	-108.109043	27-Apr-13	3:40:00 PM	ALS, Holland	HCSI	Groundwater	13041199-09		< 100	4,100	< 5.0	< 5.0	< 5.0	< 5.0
TMP 33	TMP 33	39.4824119	-108.1092968	27-Apr-13	3:55:00 PM	ALS, Holland	HCSI	Groundwater	13041199-10		< 100	14,000	< 5.0	< 5.0	< 5.0	< 5.0
TMP 34	TMP 34	39.482593	-108.109253	27-Apr-13	4:05:00 PM	ALS, Holland	HCSI	Groundwater	13041220-12		980	17,000	< 10	< 10	< 10	< 10
TMP 35	TMP 35	39.4819631	-108.1085262	27-Apr-13	3:30:00 PM	ALS, Holland	HCSI	Groundwater	13041199-08		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 36	TMP 36	39.482208	-108.108248	25-Apr-13	12:20:00 PM	ALS, Holland	HCSI	Groundwater	13041152-05		220	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 36	TMP 36	39.482208	-108.108248	26-Apr-13	9:30:00 AM	ALS, Holland	HCSI	Groundwater	13041145-01		100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 36	TMP 36	39.482208	-108.108248	29-Apr-13	10:45:00 AM	ALS, Holland	HCSI	Groundwater	13041198-05		< 100	570	< 1.0	< 1.0	< 1.0	< 1.0
TMP 37	TMP 37	39.481719	-108.107700	27-Apr-13	11:50:00 AM	ALS, Holland	HCSI	Groundwater	13041199-02		1,100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 38	TMP 38	39.481499	-108.107995	13-Apr-13	11:30:00 AM	ALS, Holland	HCSI	Groundwater	1304643-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 38	TMP 38	39.481499	-108.107995	27-Apr-13	11:40:00 AM	ALS, Holland	HCSI	Groundwater	13041199-01		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 39	TMP 39	39.481683	-108.107574	13-Apr-13	10:00:00 AM	ALS, Holland	HCSI	Groundwater	1304643-01		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 39	TMP 39	39.481683	-108.107574	18-Apr-13	4:50:00 PM	ALS, Holland	HCSI	Groundwater	1304864-06		NT	NT	< 1.0	< 1.0	< 1.0	< 1.0
TMP 39	TMP 39	39.481683	-108.107574	27-Apr-13	12:05:00 PM	ALS, Holland	HCSI	Groundwater	13041199-03		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 4	TMP 4	39.483651	-108.110893	03-Apr-13	4:38:00 PM	ALS, Holland	HCSI	Groundwater	1304156-04		NT	NT	< 100	< 100	< 100	< 100
TMP 4	TMP 4	39.483651	-108.110893	4-Apr-13	2:35:00 PM	ALS, Holland	HCSI	Groundwater	1304228-02		570	5,200	NT	NT	NT	NT
TMP 4	TMP 4	39.483651	-108.110893	19-Apr-13	10:15:00 AM	ALS, Holland	HCSI	Groundwater	1304866-07		NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	39.483651	-108.110893	28-Apr-13	11:07:00 AM	ALS, Holland	HCSI	Groundwater	13041215-01		400	3,300	< 1.0	< 1.0	< 1.0	< 1.0
TMP 4	TMP 44	39.481873	-108.108810	26-Apr-13	10:45:00 AM	ALS, Holland	HCSI	Groundwater	13041145-12		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detect, NT =

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
TMP 20	TMP 20	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 20	TMP 20-Duplicate	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	3.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	3.8	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 23	TMP 23	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 24	TMP 24	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 25	TMP 25	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 3	TMP 3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	1.5	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	1.6	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 31	TMP 31	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	1.4	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	1.7	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 31	TMP 31	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 33	TMP 33	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 34	TMP 34	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 20	< 10	< 10	< 10	< 10	< 10	< 20	< 10	< 1,200
TMP 35	TMP 35	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 37	TMP 37	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 38	TMP 38	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 38	TMP 38	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 39	TMP 39	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 39	TMP 39	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 39	TMP 39	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 4	TMP 4	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 200	< 100	< 100	< 100	< 100	< 100	< 200	< 100	< 12,000
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 4	TMP 44	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
TMP 20	TMP 20	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	50	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 20	TMP 20-Duplicate	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	360	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	190	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 23	TMP 23	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 24	TMP 24	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	130	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 25	TMP 25	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 3	TMP 3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	480	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	230	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 31	TMP 31	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	120	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 31	TMP 31	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	46	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	1,200	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 33	TMP 33	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	3,200	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 34	TMP 34	< 10	< 50	< 100	< 20	< 50	< 10	< 10	< 50	80	< 10	< 50	< 10	< 10	5,900	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 25
TMP 35	TMP 35	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	1.6	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 36	TMP 36	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 36	TMP 36	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	190	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 36	TMP 36	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	500	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 37	TMP 37	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 38	TMP 38	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 38	TMP 38	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 39	TMP 39	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 39	TMP 39	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 39	TMP 39	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 4	TMP 4	< 100	< 500	< 1,000	< 200	< 500	< 100	< 100	< 500	< 2,000	< 100	< 500	< 100	< 100	6,200	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 250
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	860	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 4	TMP 44	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
TMP 20	TMP 20	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 20	TMP 20-Duplicate	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	320	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	6.4	< 5.0	< 1.0	9.4
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 23	TMP 23	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	19	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	33
TMP 24	TMP 24	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	52	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	3.2	< 5.0	< 1.0	26
TMP 25	TMP 25	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 3	TMP 3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	130	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	8.1	< 5.0	< 1.0	< 5.0
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	89	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	2.2	< 5.0	< 1.0	89
TMP 31	TMP 31	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	180	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	8.8	< 5.0	< 1.0	61
TMP 31	TMP 31	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	110	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	2.6	< 5.0	< 1.0	33
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	68	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	5.9	< 25	< 5.0	< 25
TMP 33	TMP 33	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	120	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	8.4	< 25	< 5.0	< 25
TMP 34	TMP 34	< 10	< 10	< 10	< 10	< 10	< 10	< 10	14	< 50	< 10	< 10	< 10	< 50	< 100	< 50	< 50	< 10	< 50	< 10	< 50	< 10	< 50
TMP 35	TMP 35	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 37	TMP 37	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 38	TMP 38	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 38	TMP 38	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 39	TMP 39	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 39	TMP 39	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 39	TMP 39	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 4	TMP 4	< 100	< 100	< 100	< 100	< 100	< 100	< 100	1,400	< 500	< 100	< 100	< 100	< 500	< 1,000	< 500	< 500	< 100	< 500	110	< 500	< 100	630
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	77	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	5.1	< 5.0	< 1.0	16
TMP 4	TMP 44	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
TMP 20	TMP 20	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 20	TMP 20-Duplicate	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	< 5.0	< 1.0	220	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	150	< 5.0	< 5.0	< 1.0	< 1.0	25	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 23	TMP 23	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	8.4	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 24	TMP 24	< 5.0	< 1.0	33	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	31	< 5.0	< 5.0	< 1.0	< 1.0	4.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 25	TMP 25	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 3	TMP 3	< 5.0	< 1.0	90	< 1.0	< 2.0	< 5.0	9.0	< 5.0	150	< 5.0	< 5.0	< 1.0	< 1.0	10	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	< 5.0	< 1.0	35	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	100	< 5.0	< 5.0	< 1.0	< 1.0	3.4	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 31	TMP 31	< 5.0	< 1.0	120	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	150	< 5.0	< 5.0	< 1.0	< 1.0	13	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 31	TMP 31	< 5.0	< 1.0	44	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	90	< 5.0	< 5.0	< 1.0	< 1.0	3.2	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	< 25	< 5.0	57	< 5.0	< 10	< 25	< 5.0	< 25	< 25	< 25	< 5.0	< 5.0	< 25	7.6	< 10	< 5.0	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 33	TMP 33	< 25	< 5.0	100	< 5.0	< 10	< 25	< 5.0	< 25	10	< 25	< 5.0	< 5.0	< 25	19	< 10	< 5.0	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 34	TMP 34	< 50	< 10	13	< 10	< 20	< 50	< 10	< 50	< 50	< 50	< 50	< 10	< 10	8.3	< 10	< 20	< 50	< 20	< 10	< 500	< 500	< 20	< 50
TMP 35	TMP 35	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 5.0	< 1.0	< 2.0	< 1.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 36	TMP 36	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 36	TMP 36	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 36	TMP 36	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 37	TMP 37	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 5.0	< 1.0	< 2.0	< 1.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 38	TMP 38	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 38	TMP 38	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 5.0	< 1.0	< 2.0	< 1.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 39	TMP 39	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 39	TMP 39	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 39	TMP 39	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 5.0	< 1.0	< 2.0	< 1.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 4	TMP 4	< 500	< 100	1,200	< 100	< 200	< 500	< 100	< 500	1,200	< 500	< 500	< 100	< 100	150	< 100	< 200	< 500	< 200	< 100	< 5,000	< 5,000	< 200	< 500
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	< 5.0	< 1.0	49	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	26	< 5.0	< 5.0	< 1.0	< 1.0	3.4	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 4	TMP 44	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_W] Tetrachloroethene	SW8260 [VOC_8260_W] Tetrahydrofuran	SW8260 [VOC_8260_W] Toluene	SW8260 [VOC_8260_W] trans-1,2-Dichloroethene	SW8260 [VOC_8260_W] trans-1,3-Dichloropropene	SW8260 [VOC_8260_W] trans-1,4-Dichloro-2-butene	SW8260 [VOC_8260_W] Trichloroethene	SW8260 [VOC_8260_W] Trichlorofluoromethane	SW8260 [VOC_8260_W] Vinyl acetate	SW8260 [VOC_8260_W] Vinyl chloride	SW8260 [VOC_8260_W] Xylenes, Total	A4500-Cl C [CL_4500C_W] Chloride	A2540 C [TDS_2540_W] Total Dissolved Solids	NA Sulfates	SW8260 [VOC_8260_W] 1-Methylnaphthalene	SW8260 [VOC_8260_W] 2-Methylnaphthalene	D287 [API_D287] API Gravity (Calculation)	D287 [API_D287] Specific Gravity (Hydrometer)	SW8270 [SVO_8270_W] 1,2,4-Trichlorobenzene	SW8270 [SVO_8270_W] 1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
TMP 20	TMP 20	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 20	TMP 20-Duplicate	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	33,000	1,000,000	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	36,000	1,000,000	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	< 1.0	< 10	340	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	240	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	50,000	1,700,000	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 23	TMP 23	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 24	TMP 24	< 1.0	< 10	150	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	37	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 25	TMP 25	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	< 1.0	< 10	480	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	100	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	36,000	1,000,000	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	< 1.0	< 10	95	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	38	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 31	TMP 31	< 1.0	< 10	300	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	140	53,000	1,900,000	NT	NT	NT	NT	NT	NT	NT
TMP 31	TMP 31	< 1.0	< 10	130	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	47	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	38,000	960,000	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	< 5.0	< 50	57	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	64	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 33	TMP 33	< 5.0	< 50	1,500	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	120	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 34	TMP 34	< 10	< 100	1,600	< 10	< 10	< 10	< 10	< 10	< 10	< 10	21	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 35	TMP 35	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0				NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 37	TMP 37	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 38	TMP 38	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	33,000	890,000	NT	NT	NT	NT	NT	NT	NT
TMP 38	TMP 38	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	830,000	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	< 5.0	< 5.0
TMP 39	TMP 39	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	< 100	< 1,000	7,200	< 100	< 100	< 100	< 100	< 100	< 100	< 100	1,300	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	34,000	1,000,000	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	36,000	1,000,000	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	< 1.0	< 10	44	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	52	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 44	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
TMP 20	TMP 20	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 20	TMP 20-Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 23	TMP 23	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 24	TMP 24	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 25	TMP 25	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 31	TMP 31	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 31	TMP 31	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 33	TMP 33	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 34	TMP 34	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 35	TMP 35	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 37	TMP 37	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 38	TMP 38	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 38	TMP 38	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0
TMP 39	TMP 39	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 44	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
TMP 20	TMP 20	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 20	TMP 20-Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 23	TMP 23	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 24	TMP 24	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 25	TMP 25	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 31	TMP 31	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 31	TMP 31	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 33	TMP 33	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 34	TMP 34	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 35	TMP 35	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 37	TMP 37	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 38	TMP 38	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 38	TMP 38	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 50	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
TMP 39	TMP 39	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 44	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8270 [SVO_8270_W] Hexachlorocyclopentadie	SW8270 [SVO_8270_W] Hexachloroethane	SW8270 [SVO_8270_W] Indeno(1,2,3-cd)pyrene	SW8270 [SVO_8270_W] Isophorone	SW8270 [SVO_8270_W] Naphthalene	SW8270 [SVO_8270_W] Nitrobenzene	SW8270 [SVO_8270_W] N-Nitrosodi-n-propylami	SW8270 [SVO_8270_W] N-Nitrosodiphenylamine	SW8270 [SVO_8270_W] Pentachloropheno_	SW8270 [SVO_8270_W] Phenanthrene	SW8270 [SVO_8270_W] Phenol	SW8270 [SVO_8270_W] Pyrene	SW6020A [ICP_6020_WD] Magnesium	SW6020A [ICP_6020_WD] Potassium	SW6020A [ICP_6020_WD] Sodium	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	A4500-NH3 G [NH3_4500G_W] Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	E353.2 R2.0 [NO3_353.2_W] Nitrogen, Nitrate - Nitrogen, Nitrate	A4500-NO2 B [NO2_4500B_W] Nitrogen, Nitrite - Nitrogen, Nitrite	SW9060 [DOC_9060_GW] Organic Carbon, Dissolved - Organic Carbon,	E365.1 R2.0 [PASC_365.1_W] Phosphorus, Total - Phosphorus, Total	A4500-SO3 B [SO3_4500_W] Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
TMP 20	TMP 20	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 20	TMP 20-Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 23	TMP 23	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 24	TMP 24	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 25	TMP 25	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 31	TMP 31	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 31	TMP 31	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 33	TMP 33	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 34	TMP 34	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 35	TMP 35	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	63	3,300	99	430,000	< 10,000	< 20	< 20	< 20	NT	< 50	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 37	TMP 37	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 38	TMP 38	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 38	TMP 38	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 5.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 44	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW7470 [HG_7470_WD] Mercury	SW6020A [ICP_6020_WD] Arsenic	SW6020A [ICP_6020_WD] Boron	SW6020A [ICP_6020_WD] Cadmium	SW6020A [ICP_6020_WD] Calcium	SW6020A [ICP_6020_WD] Chromium	SW6020A [ICP_6020_WD] Copper	SW6020A [ICP_6020_WD] Hardness (Calculation)	SW6020A [ICP_6020_WD] Iron	SW6020A [ICP_6020_WD] Lead	SW6020A [ICP_6020_WD] Magnesium	SW6020A [ICP_6020_WD] Manganese	SW6020A [ICP_6020_WD] Nickel	SW6020A [ICP_6020_WD] Selenium	SW6020A [ICP_6020_WD] Silver	SW6020A [ICP_6020_WD] Sodium	SW6020A [ICP_6020_WD] Zinc	USDA H60 Method 20 B [SAR_USDA20B] Sodium Adsorption Ratio (none)	SW6020A [ICP_6020_WD] Calcium (mg/L)	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	SW9056 [IC_9056_W] Fluoride	SW9056 [IC_9056_W] Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Sample Origin	**COC Sample ID**																							
TMP 20	TMP 20	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 20	TMP 20-Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 23	TMP 23	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 24	TMP 24	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 25	TMP 25	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 31	TMP 31	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 31	TMP 31	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 33	TMP 33	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 34	TMP 34	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 35	TMP 35	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 37	TMP 37	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 38	TMP 38	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 38	TMP 38	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 44	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

	SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_GW]	A2540 D [TSS_2540_W]
	Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
	NA	NA	NA	NA	NA	NA	NA	NA	NA
	NA	NA	NA	NA	NA	NA	NA	NA	NA
	ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**								
TMP 20	TMP 20	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 20	TMP 20-Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 23	TMP 23	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 24	TMP 24	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 25	TMP 25	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 3	TMP 3	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 31	TMP 31	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 31	TMP 31	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 32	TMP 32	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 33	TMP 33	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 34	TMP 34	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 35	TMP 35	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 37	TMP 37	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 38	TMP 38	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 38	TMP 38	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 39	TMP 39	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 4	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 4	TMP 44	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Latitude	Longitude	Sample Date	Sample Time	Analytical Lab	Sampler Name	Matrix	WO #	Method	SW8015M [DRLVL_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
										Analyte	DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
										COGCC Table 910-1 Standards	BDL	BDL	NA	NA	NA	NA
										CSEV - Water Standard	NA	NA	21	200	0.18	2.8
										CSEV - Water	NA	NA	0.021	0.2	0.00018	0.0028
										Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
TMP 40	TMP 40	39.482170	-108.107652	13-Apr-13	10:20:00 AM	ALS, Holland	HCSI	Groundwater	1304643-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 40	TMP 40	39.482170	-108.107652	27-Apr-13	3:15:00 PM	ALS, Holland	HCSI	Groundwater	13041199-07		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 41	TMP 41	39.482110	-108.109132	13-Apr-13	4:25:00 PM	ALS, Holland	HCSI	Groundwater	1304643-05		< 100	440	< 1.0	< 1.0	< 1.0	< 1.0
TMP 41	TMP 41	39.482110	-108.109132	18-Apr-13	4:35:00 PM	ALS, Holland	HCSI	Groundwater	1304866-02		NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	39.482110	-108.109132	26-Apr-13	10:55:00 AM	ALS, Holland	HCSI	Groundwater	13041145-13		470	650	< 5.0	< 5.0	< 5.0	< 5.0
TMP 42	TMP 42	39.482354	-108.109496	13-Apr-13	4:50:00 PM	ALS, Holland	HCSI	Groundwater	1304643-06		< 100	2,000	< 1.0	< 1.0	< 1.0	< 1.0
TMP 42	TMP 42	39.482354	-108.109496	26-Apr-13	11:10:00 AM	ALS, Holland	HCSI	Groundwater	13041145-14		< 100	1,700	< 1.0	< 1.0	< 1.0	< 1.0
TMP 43	TMP 43	39.481819	-108.109272	14-Apr-13	10:50:00 AM	ALS, Holland	HCSI	Groundwater	1304644-02		4,300	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 43	TMP 43	39.481819	-108.109272	26-Apr-13	10:20:00 AM	ALS, Holland	HCSI	Groundwater	13041145-11		2,700	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 44	TMP 44	39.481873	-108.108810	14-Apr-13	10:17:00 AM	ALS, Holland	HCSI	Groundwater	1304644-01		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 45	TMP 45	39.482032	-108.109717	15-Apr-13	2:50:00 PM	ALS, Holland	HCSI	Groundwater	1304630-05		370	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 45	TMP 45	39.482032	-108.109717	26-Apr-13	11:25:00 AM	ALS, Holland	HCSI	Groundwater	13041145-15		510	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 46	TMP 46	39.482032	-108.109717	27-Apr-13	11:21:00 AM	ALS, Holland	HCSI	Groundwater	13041220-02		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 47	TMP 47	39.482128	-108.108132	25-Apr-13	10:50:00 AM	ALS, Holland	HCSI	Groundwater	13041152-03		< 100	1,900	< 1.0	< 1.0	< 1.0	< 1.0
TMP 47	TMP 47	39.482128	-108.108132	15-Apr-13	10:25:00 AM	ALS, Holland	HCSI	Groundwater	1304630-01		< 100	1,800	< 1.0	< 1.0	< 1.0	< 1.0
TMP 47	TMP 47	39.482128	-108.108132	24-Apr-13	11:37:00 AM	ALS, Holland	HCSI	Groundwater	13041034-05		500	1,800	< 1.0	< 1.0	< 1.0	< 1.0
TMP 47	TMP 47	39.482128	-108.108132	26-Apr-13	9:15:00 AM	ALS, Holland	HCSI	Groundwater	13041145-04		< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 47	TMP 47	39.482128	-108.108132	29-Apr-13	10:30:00 AM	ALS, Holland	HCSI	Groundwater	13041198-04		< 100	2,200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 47	TMP 47	39.482128	-108.108132	27-Apr-13	9:05:00 AM	ALS, Holland	HCSI	Groundwater	13041214-04		290	2,100	< 1.0	< 1.0	< 1.0	< 1.0
TMP 47	TMP 47	39.482128	-108.108132	25-Apr-13	10:50:00 AM	ALS, Holland	HCSI	Groundwater	13041152-03		< 100	1,900	< 1.0	< 1.0	< 1.0	< 1.0
TMP 47	TMP 47	39.482128	-108.108132	01-May-13	10:15:00 AM	ALS, Holland	HCSI	Groundwater	1305095-03		1,900	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
TMP 47	TMP 47	39.482128	-108.108132	28-Apr-13	9:35:00 AM	ALS, Holland	HCSI	Groundwater	13041200-04		< 200	0.77	< 1.0	< 1.0	< 1.0	< 1.0
TMP 47	TMP 47 Duplicate	39.482128	-108.108132	15-Apr-13	10:27:00 AM	ALS, Holland	HCSI	Groundwater	1304630-02		< 100	1,800	< 1.0	< 1.0	< 1.0	< 1.0
TMP 48	TMP 48	39.481780	-108.107833	25-Apr-13	10:10:00 AM	ALS, Holland	HCSI	Groundwater	13041152-01		< 100	1,600	< 1.0	< 1.0	< 1.0	< 1.0
TMP 48	TMP 48	39.481780	-108.107833	15-Apr-13	12:20:00 PM	ALS, Holland	HCSI	Groundwater	1304630-03		< 100	1,600	< 1.0	< 1.0	< 1.0	< 1.0
TMP 48	TMP 48	39.481780	-108.107833	24-Apr-13	11:05:00 AM	ALS, Holland	HCSI	Groundwater	13041034-03		< 100	2,000	< 1.0	< 1.0	< 1.0	< 1.0
TMP 48	TMP 48	39.481780	-108.107833	26-Apr-13	8:45:00 AM	ALS, Holland	HCSI	Groundwater	13041145-03		< 100	1,700	< 1.0	< 1.0	< 1.0	< 1.0
TMP 48	TMP 48	39.481780	-108.107833	29-Apr-13	10:00:00 AM	ALS, Holland	HCSI	Groundwater	13041198-01		< 100	1,500	< 1.0	< 1.0	< 1.0	< 1.0
TMP 48	TMP 48	39.481780	-108.107833	27-Apr-13	8:35:00 AM	ALS, Holland	HCSI	Groundwater	13041214-01		< 100	1,300	< 1.0	< 1.0	< 1.0	< 1.0
TMP 48	TMP 48	39.481780	-108.107833	25-Apr-13	10:10:00 AM	ALS, Holland	HCSI	Groundwater	13041152-01		< 100	1,600	< 1.0	< 1.0	< 1.0	< 1.0
TMP 48	TMP 48	39.481780	-108.107833	01-May-13	11:50:00 AM	ALS, Holland	HCSI	Groundwater	1305095-06		1,400	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
TMP 48	TMP 48	39.481780	-108.107833	30-Apr-13	11:05:00 AM	ALS, Holland	HCSI	Groundwater	1305028-02		< 100	1,400	< 1.0	< 1.0	< 1.0	< 1.0
TMP 48	TMP 48	39.481780	-108.107833	28-Apr-13	8:45:00 AM	ALS, Holland	HCSI	Groundwater	13041200-01		920	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0

ND = Not Detected, NT =

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
TMP 40	TMP 40	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 40	TMP 40	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 41	TMP 41	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 42	TMP 42	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	1.3	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	1.7	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 42	TMP 42	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 43	TMP 43	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 43	TMP 43	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 44	TMP 44	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 45	TMP 45	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 45	TMP 45	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 46	TMP 46	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 47	TMP 47 Duplicate	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
TMP 40	TMP 40	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 40	TMP 40	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 41	TMP 41	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	140	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	210	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 42	TMP 42	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	14	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 42	TMP 42	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	20	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 43	TMP 43	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 43	TMP 43	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 44	TMP 44	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 45	TMP 45	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 45	TMP 45	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 46	TMP 46	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 47	TMP 47	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	640	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 47	TMP 47	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	540	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 47	TMP 47	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	540	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 47	TMP 47	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 47	TMP 47	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	780	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 47	TMP 47	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	700	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 47	TMP 47	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	640	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 47	TMP 47	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	480	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 47	TMP 47	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 47	TMP 47 Duplicate	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	550	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 48	TMP 48	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	580	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 48	TMP 48	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	470	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 48	TMP 48	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	640	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 48	TMP 48	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	780	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 48	TMP 48	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	570	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 48	TMP 48	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	620	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 48	TMP 48	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	580	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 48	TMP 48	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	470	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 48	TMP 48	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	450	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 48	TMP 48	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	430	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
TMP 40	TMP 40	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 40	TMP 40	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 41	TMP 41	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 25	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	< 5.0	< 25	< 5.0	< 25
TMP 42	TMP 42	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	150	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	4.6	< 5.0	< 1.0	98
TMP 42	TMP 42	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	110	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	5.5	< 5.0	< 1.0	47
TMP 43	TMP 43	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 43	TMP 43	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 44	TMP 44	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 45	TMP 45	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 45	TMP 45	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 46	TMP 46	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 47	TMP 47	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 47	TMP 47 Duplicate	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 48	TMP 48	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
TMP 40	TMP 40	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 40	TMP 40	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 5.0	< 1.0	< 2.0	< 1.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 41	TMP 41	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	< 25	< 5.0	< 10	< 5.0	< 10	< 25	< 5.0	< 25	< 25	< 25	< 25	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 42	TMP 42	< 5.0	< 1.0	61	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	230	< 5.0	< 5.0	< 1.0	< 1.0	6.4	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 42	TMP 42	< 5.0	< 1.0	69	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	120	< 5.0	< 5.0	< 1.0	< 1.0	6.4	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 43	TMP 43	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 43	TMP 43	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 44	TMP 44	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 45	TMP 45	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 45	TMP 45	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 46	TMP 46	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 47	TMP 47	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 47	TMP 47	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 47	TMP 47	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 47	TMP 47	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 47	TMP 47	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 47	TMP 47	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 47	TMP 47	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 47	TMP 47	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 47	TMP 47	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 47	TMP 47 Duplicate	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 48	TMP 48	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 48	TMP 48	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 48	TMP 48	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 48	TMP 48	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 48	TMP 48	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 48	TMP 48	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 48	TMP 48	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 48	TMP 48	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 48	TMP 48	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 48	TMP 48	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 48	TMP 48	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ā°API	Ā°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
TMP 40	TMP 40	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	33,000	670,000	NT	NT	NT	NT	NT	NT	NT
TMP 40	TMP 40	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	< 1.0	< 10	1.1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	45,000	1,400,000	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	42,000	1,200,000	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	< 5.0	< 50	5.5	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 15	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 42	TMP 42	< 1.0	< 10	78	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	68	53,000	1,700,000	NT	NT	NT	NT	NT	NT	NT
TMP 42	TMP 42	< 1.0	< 10	210	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	76	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 43	TMP 43	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	41,000	1,100,000	NT	NT	NT	NT	NT	NT	NT
TMP 43	TMP 43	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 44	TMP 44	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	43,000	1,200,000	NT	NT	NT	NT	NT	NT	NT
TMP 45	TMP 45	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	230,000	8,700,000	NT	NT	NT	NT	NT	NT	NT
TMP 45	TMP 45	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 46	TMP 46	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0				NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	820,000	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	35,000	840,000	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT							
TMP 47	TMP 47	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47 Duplicate	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	840,000	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	< 1.0	21	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0				NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	35,000	830,000	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	< 1.0	30	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	< 1.0	57	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	< 1.0	21	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	35,000	840,000	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	< 1.0	11	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT							
TMP 48	TMP 48	< 1.0	32	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	< 1.0	79	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalen e	2-Chlorophenol	2-Methylnaphthalen e	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
TMP 40	TMP 40	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 40	TMP 40	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 42	TMP 42	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 42	TMP 42	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 43	TMP 43	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 43	TMP 43	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 44	TMP 44	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 45	TMP 45	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 45	TMP 45	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 46	TMP 46	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47																										
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47 Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48																										
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)ether	Bis(2-ethylhexyl)phthalate	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
TMP 40	TMP 40	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 40	TMP 40	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 42	TMP 42	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 42	TMP 42	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 43	TMP 43	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 43	TMP 43	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 44	TMP 44	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 45	TMP 45	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 45	TMP 45	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 46	TMP 46	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47																										
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47 Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48																										
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno_	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
TMP 40	TMP 40	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 40	TMP 40	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 42	TMP 42	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 42	TMP 42	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 43	TMP 43	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 43	TMP 43	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 44	TMP 44	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 45	TMP 45	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 45	TMP 45	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 46	TMP 46	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	55	2,900	97	460,000	< 10,000	< 20	< 20	< 20	NT	< 50	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	61	3,200	110	430,000	< 10,000	< 20	37	37	NT	< 50	NT
TMP 47	TMP 47																							
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47 Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	57	2,900	99	430,000	< 10,000	< 20	< 20	< 20	NT	< 50	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	63	3,400	110	440,000	< 10,000	< 20	< 20	< 20	NT	< 50	NT
TMP 48	TMP 48																							
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Sample Origin	**COC Sample ID**																							
TMP 40	TMP 40	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 40	TMP 40	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 42	TMP 42	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 42	TMP 42	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 43	TMP 43	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 43	TMP 43	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 44	TMP 44	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 45	TMP 45	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 45	TMP 45	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 46	TMP 46	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47 Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW9056 [IC_9056_W]	SW9012A [CN_9012 _W]	USDA H60 Method 20 B [COND_USDA20B]	A2340 C [HARD_234 0C_W]	E353.2 R2.0 [NO32_ 353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_ W]	SW9030 [S_9030_G W]	A2540 D [TSS_2540_ W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
TMP 40	TMP 40	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 40	TMP 40	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 41	TMP 41	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 42	TMP 42	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 42	TMP 42	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 43	TMP 43	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 43	TMP 43	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 44	TMP 44	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 45	TMP 45	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 45	TMP 45	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 46	TMP 46	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 47	TMP 47 Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 48	TMP 48	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Method									SW8015M [DRLVI_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
Analyte									DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
COGCC Table 910-1 Standards									BDL	BDL	NA	NA	NA	NA
CSEV - Water Standard									NA	NA	21	200	0.18	2.8
CSEV - Water									NA	NA	0.021	0.2	0.00018	0.0028
Units									µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**					
TMP 49	TMP 49	39.482946	-108.109742	16-Apr-13	9:41:00 AM	ALS, Holland	HCSI	Groundwater	1304704-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 49	TMP 49	39.482946	-108.109742	26-Apr-13	3:50:00 PM	ALS, Holland	HCSI	Groundwater	13041201-03	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
TMP 5	TMP 5	39.483479	-108.110660	03-Apr-13	3:24:00 PM	ALS, Holland	HCSI	Groundwater	1304156-02	NT	NT	< 100	< 100	< 100	< 100
TMP 5	TMP 5	39.483479	-108.110660	4-Apr-13	2:46:00 PM	ALS, Holland	HCSI	Groundwater	1304228-03	510	77,000	NT	NT	NT	NT
TMP 50	TMP 50	39.482746	-108.109867	16-Apr-13	10:10:00 AM	ALS, Holland	HCSI	Groundwater	1304704-02	500	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 50	TMP 50	39.482746	-108.109867	18-Apr-13	12:33:00 PM	ALS, Holland	HCSI	Groundwater	1304864-05	NT	NT	< 1.0	< 1.0	< 1.0	< 1.0
TMP 50	TMP 50	39.482746	-108.109867	26-Apr-13	3:40:00 PM	ALS, Holland	HCSI	Groundwater	13041201-02	< 200	1.8	< 1.0	< 1.0	< 1.0	< 1.0
TMP 51	TMP 51	39.482457	-108.108516	16-Apr-13	10:50:00 AM	ALS, Holland	HCSI	Groundwater	1304704-03	660	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 51	TMP 51	39.482457	-108.108516	28-Apr-13	10:30:00 AM	ALS, Holland	HCSI	Groundwater	13041196-05	< 200	4.8	< 1.0	< 1.0	< 1.0	< 1.0
TMP 52	TMP 52	39.481676	-108.107843	25-Apr-13	11:50:00 AM	ALS, Holland	HCSI	Groundwater	13041152-04	< 100	640	< 1.0	< 1.0	< 1.0	< 1.0
TMP 52	TMP 52	39.481676	-108.107843	20-Apr-13	11:15:00 AM	ALS, Holland	HCSI	Groundwater	1304911-03	< 100	670	< 1.0	< 1.0	< 1.0	< 1.0
TMP 52	TMP 52	39.481676	-108.107843	24-Apr-13	9:55:00 AM	ALS, Holland	HCSI	Groundwater	13041034-01	< 100	880	< 1.0	< 1.0	< 1.0	< 1.0
TMP 52	TMP 52	39.481676	-108.107843	26-Apr-13	8:55:00 AM	ALS, Holland	HCSI	Groundwater	13041145-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 52	TMP 52	39.481676	-108.107843	29-Apr-13	10:10:00 AM	ALS, Holland	HCSI	Groundwater	13041198-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 52	TMP 52	39.481676	-108.107843	27-Apr-13	8:45:00 AM	ALS, Holland	HCSI	Groundwater	13041214-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 52	TMP 52	39.481676	-108.107843	25-Apr-13	11:50:00 AM	ALS, Holland	HCSI	Groundwater	13041152-04	< 100	640	< 1.0	< 1.0	< 1.0	< 1.0
TMP 52	TMP 52	39.481676	-108.107843	28-Apr-13	9:05:00 AM	ALS, Holland	HCSI	Groundwater	13041200-02	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
TMP 53	TMP 53	39.481220	-108.108008	20-Apr-13	11:43:00 AM	ALS, Holland	HCSI	Groundwater	1304911-04	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 53	TMP 53	39.481220	-108.108008	27-Apr-13	11:25:00 AM	ALS, Holland	HCSI	Groundwater	13041214-10	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 53	TMP 54	39.483067	-108.108444	28-Apr-13	11:30:00 AM	ALS, Holland	HCSI	Groundwater	13041196-08	< 200	0.79	< 1.0	< 1.0	< 1.0	< 1.0
TMP 54	TMP 54	39.483067	-108.108444	19-Apr-13	10:02:00 AM	ALS, Holland	HCSI	Groundwater	1304858-01	1,200	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 55	TMP 55	39.482960	-108.108880	19-Apr-13	9:10:00 AM	ALS, Holland	HCSI	Groundwater	1304858-02	6,200	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 55	TMP 55	39.482960	-108.108880	27-Apr-13	4:40:00 PM	ALS, Holland	HCSI	Groundwater	13041220-13	11,000	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 56	TMP 56	39.481912	-108.107969	25-Apr-13	10:45:00 AM	ALS, Holland	HCSI	Groundwater	13041152-02	< 100	3,400	< 5.0	< 5.0	< 5.0	< 5.0
TMP 56	TMP 56	39.481912	-108.107969	20-Apr-13	10:00:00 AM	ALS, Holland	HCSI	Groundwater	1304911-02	< 100	3,000	< 5.0	< 5.0	< 5.0	< 5.0
TMP 56	TMP 56	39.481912	-108.107969	24-Apr-13	11:17:00 AM	ALS, Holland	HCSI	Groundwater	13041034-04	< 100	3,300	< 5.0	< 5.0	< 5.0	< 5.0
TMP 56	TMP 56	39.481912	-108.107969	26-Apr-13	9:08:00 AM	ALS, Holland	HCSI	Groundwater	13041145-02	< 100	2,600	< 5.0	< 5.0	< 5.0	< 5.0
TMP 56	TMP 56	39.481912	-108.107969	29-Apr-13	10:20:00 AM	ALS, Holland	HCSI	Groundwater	13041198-03	< 100	3,700	< 5.0	< 5.0	< 5.0	< 5.0
TMP 56	TMP 56	39.481912	-108.107969	27-Apr-13	8:55:00 AM	ALS, Holland	HCSI	Groundwater	13041214-03	< 100	3,500	< 5.0	< 5.0	< 5.0	< 5.0
TMP 56	TMP 56	39.481912	-108.107969	25-Apr-13	10:45:00 AM	ALS, Holland	HCSI	Groundwater	13041152-02	< 100	3,400	< 5.0	< 5.0	< 5.0	< 5.0
TMP 56	TMP 56	39.481912	-108.107969	01-May-13	10:40:00 AM	ALS, Holland	HCSI	Groundwater	1305095-04	3,800	< 0.10	< 5.0	< 5.0	< 5.0	< 5.0
TMP 56	TMP 56	39.481912	-108.107969	28-Apr-13	9:20:00 AM	ALS, Holland	HCSI	Groundwater	13041200-03	2,900	< 0.10	< 5.0	< 5.0	< 5.0	< 5.0
TMP 57	TMP 57	39.481996	-108.107623	20-Apr-13	11:25:00 AM	ALS, Holland	HCSI	Groundwater	1304911-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0

ND = Non-Detect, NT =

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
TMP 49	TMP 49	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 49	TMP 49	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 5	TMP 5	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 200	< 100	< 100	< 100	< 100	< 100	< 200	< 100	< 12,000
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 50	TMP 50	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 50	TMP 50	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 51	TMP 51	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 51	TMP 51	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 53	TMP 53	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 53	TMP 53	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 53	TMP 54	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 54	TMP 54	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 55	TMP 55	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 55	TMP 55	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 57	TMP 57	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
TMP 49	TMP 49	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	6.5	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 49	TMP 49	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	6.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 5	TMP 5	< 100	< 500	< 1,000	< 200	< 500	< 100	< 100	< 500	< 2,000	< 100	< 500	< 100	< 100	19,000	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 250
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 50	TMP 50	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 50	TMP 50	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 51	TMP 51	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 51	TMP 51	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 52	TMP 52	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	230	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 52	TMP 52	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	180	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 52	TMP 52	< 1.0	6.1	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	330	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 52	TMP 52	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	280	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 52	TMP 52	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 52	TMP 52	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 52	TMP 52	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	230	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 52	TMP 52	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 53	TMP 53	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 53	TMP 53	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 53	TMP 54	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 54	TMP 54	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 55	TMP 55	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	12	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 55	TMP 55	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 56	TMP 56	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	1,200	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 56	TMP 56	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	860	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 56	TMP 56	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	890	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 56	TMP 56	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	1,200	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 56	TMP 56	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	1,200	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 56	TMP 56	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	1,200	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 56	TMP 56	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	1,200	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 56	TMP 56	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	25	< 5.0	< 25	< 5.0	< 5.0	1,300	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 56	TMP 56	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	1,200	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 57	TMP 57	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
TMP 49	TMP 49	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 49	TMP 49	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 5	TMP 5	< 100	< 100	< 100	< 100	< 100	< 100	< 100	3,000	< 500	< 100	< 100	< 100	< 500	< 1,000	< 500	< 500	< 100	< 500	240	< 500	< 100	1,600
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 50	TMP 50	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 50	TMP 50	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 51	TMP 51	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 51	TMP 51	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 52	TMP 52	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 53	TMP 53	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 53	TMP 53	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 53	TMP 54	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 54	TMP 54	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 55	TMP 55	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 55	TMP 55	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 25	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	< 5.0	< 25	< 5.0	< 25
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 25	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	< 5.0	< 25	< 5.0	< 25
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 25	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	< 5.0	< 25	< 5.0	< 25
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 25	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	< 5.0	< 25	< 5.0	< 25
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 25	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	< 5.0	< 25	< 5.0	< 25
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 25	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	< 5.0	< 25	< 5.0	< 25
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 25	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	< 5.0	< 25	< 5.0	< 25
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 25	< 25	< 5.0	< 5.0	< 5.0	5.4	< 50	< 25	< 25	< 5.0	< 25	< 5.0	< 25	< 5.0	< 25
TMP 56	TMP 56	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 25	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	< 5.0	< 25	< 5.0	< 25
TMP 57	TMP 57	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
TMP 49	TMP 49	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 49	TMP 49	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 5	TMP 5	< 500	< 100	2,500	< 100	< 200	< 500	< 100	< 500	2,600	< 500	< 500	< 100	< 100	330	< 100	< 200	< 500	< 200	< 100	< 5,000	< 5,000	< 200	< 500
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 50	TMP 50	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 50	TMP 50	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 51	TMP 51	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 51	TMP 51	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 52	TMP 52	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 52	TMP 52	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 52	TMP 52	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 52	TMP 52	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 52	TMP 52	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 52	TMP 52	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 52	TMP 52	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 52	TMP 52	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 53	TMP 53	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 53	TMP 53	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 53	TMP 54	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 54	TMP 54	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 55	TMP 55	< 5.0	< 1.0	2.1	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	6.4	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 55	TMP 55	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 56	TMP 56	< 25	< 5.0	< 10	< 5.0	< 10	< 25	< 5.0	< 25	< 25	< 25	< 25	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 56	TMP 56	< 25	< 5.0	< 10	< 5.0	< 10	< 25	< 5.0	< 25	< 25	< 25	< 25	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 56	TMP 56	< 25	< 5.0	< 10	< 5.0	< 10	< 25	< 5.0	< 25	< 25	< 25	< 25	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 56	TMP 56	< 25	< 5.0	< 10	< 5.0	< 10	< 25	< 5.0	< 25	< 25	< 25	< 25	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 56	TMP 56	< 25	< 5.0	< 10	< 5.0	< 10	< 25	< 5.0	< 25	< 25	< 25	< 25	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 56	TMP 56	< 25	< 5.0	< 10	< 5.0	< 10	< 25	< 5.0	< 25	< 25	< 25	< 25	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 56	TMP 56	< 25	< 5.0	< 10	< 5.0	< 10	< 25	< 5.0	< 25	< 25	< 25	< 25	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 56	TMP 56	< 25	< 5.0	< 10	< 5.0	< 10	< 25	< 5.0	< 25	< 25	5.4	< 25	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 56	TMP 56	< 25	< 5.0	< 10	< 5.0	< 10	< 25	< 5.0	< 25	< 25	< 25	< 25	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 57	TMP 57	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
TMP 49	TMP 49	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	1,100,000	NT	NT	NT	NT	NT	NT	NT
TMP 49	TMP 49	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	< 100	< 1,000	23,000	< 100	< 100	< 100	< 100	< 100	< 100	< 100	2,800	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	30,000	800,000	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	49,000	1,800,000	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	< 5.0	< 5.0
TMP 50	TMP 50	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 51	TMP 51	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	29,000	720,000	NT	NT	NT	NT	NT	NT	NT
TMP 51	TMP 51	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0				NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	860,000	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	< 1.0	17	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	< 1.0	12	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	< 1.0	13	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	< 1.0	28	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	33,000	860,000	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	< 1.0	15	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 53	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	770,000	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 53	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 54	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 54	TMP 54	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	46,000	880,000	NT	NT	NT	NT	NT	NT	NT
TMP 55	TMP 55	< 1.0	< 10	14	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	650,000	NT	NT	NT	NT	NT	NT	NT
TMP 55	TMP 55	< 1.0	13	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	< 5.0	< 50	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 15				NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	< 5.0	< 50	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 15	34,000	860,000	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	< 5.0	< 50	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 15	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	< 5.0	< 50	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 15	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	< 5.0	< 50	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 15	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	< 5.0	< 50	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 15	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	< 5.0	< 50	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 15	35,000	820,000	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	< 5.0	< 50	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 15	NT	NT							
TMP 56	TMP 56	< 5.0	< 50	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 15	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 57	TMP 57	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	28,000	720,000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]	SW8270 [SVO_8270 _W]
		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
TMP 49	TMP 49	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 49	TMP 49	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 20	< 20	< 5.0
TMP 50	TMP 50	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 51	TMP 51	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 51	TMP 51	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 53	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 53	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 54	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 54	TMP 54	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 55	TMP 55	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 55	TMP 55	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56																										
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 57	TMP 57	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
TMP 49	TMP 49	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 49	TMP 49	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 50	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 20	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
TMP 50	TMP 50	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 51	TMP 51	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 51	TMP 51	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 53	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 53	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 54	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 54	TMP 54	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 55	TMP 55	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 55	TMP 55	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56																										
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 57	TMP 57	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8270 [SVO_8270_W] Hexachlorocyclopentadie	SW8270 [SVO_8270_W] Hexachloroethane	SW8270 [SVO_8270_W] Indeno(1,2,3-cd)pyrene	SW8270 [SVO_8270_W] Isophorone	SW8270 [SVO_8270_W] Naphthalene	SW8270 [SVO_8270_W] Nitrobenzene	SW8270 [SVO_8270_W] N-Nitrosodi-n-propylami	SW8270 [SVO_8270_W] N-Nitrosodiphenylamine	SW8270 [SVO_8270_W] Pentachloropheno_	SW8270 [SVO_8270_W] Phenanthrene	SW8270 [SVO_8270_W] Phenol	SW8270 [SVO_8270_W] Pyrene	SW6020A [ICP_6020_WD] Magnesium	SW6020A [ICP_6020_WD] Potassium	SW6020A [ICP_6020_WD] Sodium	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	A2320 B [ALK_2320_W] Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	A4500-NH3 G [NH3_4500G_W] Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	E353.2 R2.0 [NO3_353.2_W] Nitrogen, Nitrate - Nitrogen, Nitrate	A4500-NO2 B [NO2_4500B_W] Nitrogen, Nitrite - Nitrogen, Nitrite	SW9060 [DOC_9060_GW] Organic Carbon, Dissolved - Organic Carbon,	E365.1 R2.0 [PASC_365.1_W] Phosphorus, Total - Phosphorus, Total	A4500-SO3 B [SO3_4500_W] Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
TMP 49	TMP 49	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 49	TMP 49	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	< 20	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 20	< 5.0	< 5.0	< 5.0	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 51	TMP 51	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 51	TMP 51	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	63	3,300	99	430,000	< 10,000	< 20	< 20	< 20	NT	< 50	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 53	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 53	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 54	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 54	TMP 54	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 55	TMP 55	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 55	TMP 55	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	75	1,600	310	710,000	< 10,000	90	< 20	< 20	NT	270	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	60	3,100	100	440,000	< 10,000	< 20	< 20	< 20	NT	< 50	NT
TMP 56	TMP 56																							
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 57	TMP 57	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
Sample Origin	**COC Sample ID**																							
TMP 49	TMP 49	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 49	TMP 49	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 51	TMP 51	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 51	TMP 51	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 53	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 53	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 54	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 54	TMP 54	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 55	TMP 55	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 55	TMP 55	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 57	TMP 57	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

		SW9056 [IC_9056_W]	SW9012A [CN_9012 _W]	USDA H60 Method 20 B [COND_USDA20B]	A2340 C [HARD_234 0C_W]	E353.2 R2.0 [NO32_ 353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_ W]	SW9030 [S_9030_G W]	A2540 D [TSS_2540_ W]
		Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**									
TMP 49	TMP 49	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 49	TMP 49	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 50	TMP 50	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 51	TMP 51	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 51	TMP 51	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 52	TMP 52	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 53	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 53	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 53	TMP 54	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 54	TMP 54	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 55	TMP 55	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 55	TMP 55	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 56	TMP 56	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 57	TMP 57	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Method										SW8015M [DRLVI_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
Analyte										DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
COGCC Table 910-1 Standards										BDL	BDL	NA	NA	NA	NA
CSEV - Water Standard										NA	NA	21	200	0.18	2.8
CSEV - Water										NA	NA	0.021	0.2	0.00018	0.0028
Units										µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**						
TMP 57	TMP 57	39.481996	-108.107623	27-Apr-13	12:21:00 PM	ALS, Holland	HCSI	Groundwater	13041220-08	870	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 58	TMP 58	39.479761	-108.108401	19-Apr-13	3:00:00 PM	ALS, Holland	HCSI	Groundwater	1304909-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 58	TMP 58	39.479761	-108.108401	30-Apr-13	12:20:00 PM	ALS, Holland	HCSI	Groundwater	1305028-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 58	TMP 58	39.479761	-108.108401	26-Apr-13	5:50:00 PM	ALS, Holland	HCSI	Groundwater	13041213-11	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
TMP 59	TMP 59	39.479796	-108.107910	19-Apr-13	3:55:00 AM	ALS, Holland	HCSI	Groundwater	1304909-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 59	TMP 59	39.479796	-108.107910	26-Apr-13	5:25:00 PM	ALS, Holland	HCSI	Groundwater	13041213-09	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
TMP 6	TMP 6	39.483401	-108.110298	29-Mar-13	3:15:00 PM	ALS, Holland	HCSI	Groundwater	13031012-07	610	24000	<5.0	<5.0	<5.0	<5.0
TMP 6	TMP 6	39.483401	-108.110298	26-Apr-13	4:50:00 PM	ALS, Holland	HCSI	Groundwater	13041201-05	31,000	0.62	< 10	< 10	< 10	< 10
TMP 60	TMP 60	39.479623	-108.108637	19-Apr-13	3:50:00 PM	ALS, Holland	HCSI	Groundwater	1304909-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 60	TMP 60	39.479623	-108.108637	26-Apr-13	5:40:00 PM	ALS, Holland	HCSI	Groundwater	13041213-10	< 200	< 0.10	< 1.0	< 1.0	< 1.0	< 1.0
TMP 61	TMP 61	39.479960	-108.108714	21-Apr-13	9:19:00 AM	ALS, Holland	HCSI	Groundwater	1304914-04	310	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 61	TMP 61	39.479960	-108.108714	26-Apr-13	5:10:00 PM	ALS, Holland	HCSI	Groundwater	13041213-08	< 200	1.4	< 1.0	< 1.0	< 1.0	< 1.0
TMP 62	TMP 62	39.480514	-108.108172	20-Apr-13	5:20:00 PM	ALS, Holland	HCSI	Groundwater	1304911-09	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 62	TMP 62	39.480514	-108.108172	27-Apr-13	10:30:00 AM	ALS, Holland	HCSI	Groundwater	13041214-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 63	TMP 63	39.481207	-108.107813	20-Apr-13	3:05:00 PM	ALS, Holland	HCSI	Groundwater	1304911-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 63	TMP 63	39.481207	-108.107813	27-Apr-13	11:10:00 AM	ALS, Holland	HCSI	Groundwater	13041214-09	470	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 64	TMP 64	39.481296	-108.107531	20-Apr-13	3:50:00 PM	ALS, Holland	HCSI	Groundwater	1304911-07	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 64	TMP 64	39.481296	-108.107531	27-Apr-13	11:00:00 AM	ALS, Holland	HCSI	Groundwater	13041214-08	430	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 65	TMP 65	39.480754	-108.107710	20-Apr-13	4:45:00 PM	ALS, Holland	HCSI	Groundwater	1304911-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 65	TMP 65	39.480754	-108.107710	27-Apr-13	10:15:00 AM	ALS, Holland	HCSI	Groundwater	13041214-06	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 66	TMP 66	39.483420	-108.109248	21-Apr-13	3:35:00 PM	ALS, Holland	HCSI	Groundwater	1304914-01	2,300	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 66	TMP 66	39.483420	-108.109248	28-Apr-13	8:52:00 AM	ALS, Holland	HCSI	Groundwater	13041196-01	< 200	1.7	< 1.0	< 1.0	< 1.0	< 1.0
TMP 67	TMP 67	39.483644	-108.111170	21-Apr-13	11:55:00 AM	ALS, Holland	HCSI	Groundwater	1304914-05	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 67	TMP 67	39.483644	-108.111170	26-Apr-13	11:37:00 AM	ALS, Holland	HCSI	Groundwater	13041145-08	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 68	TMP 68	39.483676	-108.108383	21-Apr-13	3:15:00 PM	ALS, Holland	HCSI	Groundwater	1304914-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 68	TMP 68	39.483676	-108.108383	28-Apr-13	11:05:00 AM	ALS, Holland	HCSI	Groundwater	13041196-07	< 200	0.73	< 1.0	< 1.0	< 1.0	< 1.0
TMP 69	TMP 69	39.483413	-108.108014	28-Apr-13	10:48:00 AM	ALS, Holland	HCSI	Groundwater	13041196-06	< 200	1.3	< 1.0	< 1.0	< 1.0	< 1.0
TMP 7	TMP 7	39.483380	-108.109901	03-Apr-13	2:43:00 PM	ALS, Holland	HCSI	Groundwater	1304156-01	NT	NT	< 100	< 100	< 100	< 100
TMP 7	TMP 7	39.483380	-108.109901	4-Apr-13	3:03:00 PM	ALS, Holland	HCSI	Groundwater	1304228-04	360	55,000	NT	NT	NT	NT
TMP 7	TMP 7	39.483380	-108.109901	26-Apr-13	4:35:00 PM	ALS, Holland	HCSI	Groundwater	13041201-04	40,000	< 0.10	< 20	< 20	< 20	< 20
TMP 7 - Duplicate	TMP 7 - Duplicate	39.483380	-108.109901	4-Apr-13	3:10:00 PM	ALS, Holland	HCSI	Groundwater	1304228-06	250	61,000	NT	NT	NT	NT
TMP 70	TMP 70	39.483040	-108.109057	28-Apr-13	12:05:00 PM	ALS, Holland	HCSI	Groundwater	13041196-09	< 200	0.99	< 1.0	< 1.0	< 1.0	< 1.0
TMP 20	TMP 20	39.483176	-108.110508	10-Apr-13	9:05:00 AM	ALS, Holland	HCSI	Groundwater	1304454-01	< 100	970	< 1.0	< 1.0	< 1.0	< 1.0

Notes: NT =

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_W] 1,1,2-Trichlorotrifluoroethane	SW8260 [VOC_8260_W] 1,1-Dichloroethane	SW8260 [VOC_8260_W] 1,1-Dichloroethene	SW8260 [VOC_8260_W] 1,1-Dichloropropene	SW8260 [VOC_8260_W] 1,2,3-Trichloropropane	SW8260 [VOC_8260_W] 1,2,3-Trimethylbenzene	SW8260 [VOC_8260_W] 1,2,4-Trichlorobenzene	SW8260 [VOC_8260_W] 1,2,4-Trimethylbenzene	SW8260 [VOC_8260_W] 1,2-Dibromo-3-chloropropane	SW8260 [VOC_8260_W] 1,2-Dibromoethane	SW8260 [VOC_8260_W] 1,2-Dichlorobenzene	SW8260 [VOC_8260_W] 1,2-Dichloroethane	SW8260 [VOC_8260_W] 1,2-Dichloroethene, Total	SW8260 [VOC_8260_W] 1,2-Dichloropropane	SW8260 [VOC_8260_W] 1,3,5-Trichlorobenzene	SW8260 [VOC_8260_W] 1,3,5-Trimethylbenzene	SW8260 [VOC_8260_W] 1,3-Dichlorobenzene	SW8260 [VOC_8260_W] 1,3-Dichloropropane	SW8260 [VOC_8260_W] 1,3-Dichloropropene, Total	SW8260 [VOC_8260_W] 1,4-Dichlorobenzene	SW8260 [VOC_8260_W] 1,4-Dioxane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
TMP 57	TMP 57	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 58	TMP 58	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 58	TMP 58	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 58	TMP 58	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 59	TMP 59	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 59	TMP 59	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 6	TMP 6	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	10	<5.0	<5.0	<5.0	<5.0	<10	<5.0	<5.0	12	<5.0	<5.0	<10	<5.0	<600
TMP 6	TMP 6	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 20	< 10	< 10	< 10	< 10	< 10	< 20	< 10	< 1,200
TMP 60	TMP 60	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 60	TMP 60	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 61	TMP 61	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 61	TMP 61	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 62	TMP 62	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 62	TMP 62	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 63	TMP 63	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 63	TMP 63	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 64	TMP 64	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 64	TMP 64	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 65	TMP 65	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 65	TMP 65	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 66	TMP 66	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 66	TMP 66	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 67	TMP 67	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 67	TMP 67	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 68	TMP 68	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 68	TMP 68	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 69	TMP 69	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 7	TMP 7	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 200	< 100	< 100	< 100	< 100	< 100	< 200	< 100	< 12,000
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 40	< 20	< 20	< 20	< 20	< 20	< 40	< 20	< 2,400
TMP 7 - Duplicate	TMP 7 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 70	TMP 70	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 20	TMP 20	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
TMP 57	TMP 57	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 58	TMP 58	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 58	TMP 58	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 58	TMP 58	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 59	TMP 59	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 59	TMP 59	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 6	TMP 6	<5.0	<25	<50	<10	<25	<5.0	<5.0	20	<100	<5.0	<25	<5.0	<5.0	1,900	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<12
TMP 6	TMP 6	< 10	< 50	< 100	< 20	< 50	< 10	< 10	< 50	< 200	< 10	< 50	< 10	< 10	9,800	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 25
TMP 60	TMP 60	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 60	TMP 60	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 61	TMP 61	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 61	TMP 61	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 62	TMP 62	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 62	TMP 62	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 63	TMP 63	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 63	TMP 63	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 64	TMP 64	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 64	TMP 64	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 65	TMP 65	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 65	TMP 65	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 66	TMP 66	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 66	TMP 66	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 67	TMP 67	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 67	TMP 67	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 68	TMP 68	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 68	TMP 68	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 69	TMP 69	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 7	TMP 7	< 100	< 500	< 1,000	< 200	< 500	< 100	< 100	< 500	< 2,000	< 100	< 500	< 100	< 100	14,000	< 100	< 100	< 100	< 100	< 100	< 100	< 100	< 250
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	< 20	< 100	< 200	< 40	< 100	< 20	< 20	< 100	< 400	< 20	< 100	< 20	< 20	11,000	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 50
TMP 7 - Duplicate	TMP 7 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 70	TMP 70	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	31	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 20	TMP 20	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	350	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
TMP 57	TMP 57	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 58	TMP 58	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 58	TMP 58	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 58	TMP 58	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 59	TMP 59	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 59	TMP 59	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 6	TMP 6	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	520	<25	<5.0	<5.0	<5.0	<25	<50	<25	<25	<5.0	<25	57	<25	<5.0	310
TMP 6	TMP 6	< 10	< 10	< 10	< 10	< 10	< 10	< 10	180	< 50	< 10	< 10	< 10	< 50	< 100	< 50	< 50	< 10	< 50	22	< 50	< 10	< 50
TMP 60	TMP 60	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 60	TMP 60	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 61	TMP 61	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 61	TMP 61	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 62	TMP 62	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 62	TMP 62	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 63	TMP 63	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 63	TMP 63	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 64	TMP 64	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 64	TMP 64	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 65	TMP 65	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 65	TMP 65	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 66	TMP 66	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 66	TMP 66	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 67	TMP 67	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 67	TMP 67	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 68	TMP 68	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 68	TMP 68	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 69	TMP 69	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 7	TMP 7	< 100	< 100	< 100	< 100	< 100	< 100	< 100	860	< 500	< 100	< 100	< 100	< 500	< 1,000	< 500	< 500	< 100	< 500	130	< 500	< 100	240
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	< 20	< 20	< 20	< 20	< 20	< 20	< 20	700	< 100	< 20	< 20	< 20	< 100	< 200	< 100	< 100	< 20	< 100	65	< 100	< 20	67
TMP 7 - Duplicate	TMP 7 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 70	TMP 70	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	7.8	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	5.1
TMP 20	TMP 20	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
TMP 57	TMP 57	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 58	TMP 58	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 58	TMP 58	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 58	TMP 58	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 59	TMP 59	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 59	TMP 59	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 6	TMP 6	<25	2.6	660	<5.0	<10	<25	<5.0	<25	510	<25	<5.0	<5.0	<25	84	<10	<5.0	<25	<10	<5.0	<250	<250	<10	<25
TMP 6	TMP 6	< 50	< 10	210	< 10	< 20	< 50	< 10	< 50	27	< 50	< 50	< 10	< 10	34	< 10	< 20	< 50	< 20	< 10	< 500	< 500	< 20	< 50
TMP 60	TMP 60	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 60	TMP 60	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 61	TMP 61	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 61	TMP 61	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 62	TMP 62	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 62	TMP 62	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 63	TMP 63	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 63	TMP 63	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 64	TMP 64	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 64	TMP 64	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 65	TMP 65	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 65	TMP 65	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 66	TMP 66	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 66	TMP 66	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 67	TMP 67	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 67	TMP 67	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 68	TMP 68	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 68	TMP 68	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 69	TMP 69	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 7	TMP 7	< 500	< 100	1,400	< 100	< 200	< 500	< 100	< 500	580	< 500	< 500	< 100	< 100	200	< 100	< 200	< 500	< 200	< 100	< 5,000	< 5,000	< 200	< 500
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	< 100	< 20	750	< 20	< 40	< 100	< 20	< 100	220	< 100	< 100	< 20	< 20	100	< 20	< 40	< 100	< 40	< 20	< 1,000	< 1,000	< 40	< 100
TMP 7 - Duplicate	TMP 7 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 70	TMP 70	< 5.0	< 1.0	4.8	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	13	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 20	TMP 20	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
Sample Origin	**COC Sample ID**																				
TMP 57	TMP 57	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	820,000	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 59	TMP 59	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	660,000	NT	NT	NT	NT	NT	NT	NT
TMP 59	TMP 59	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 6	TMP 6	<5.0	<50	2200	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	740	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 6	TMP 6	< 10	< 100	2,100	< 10	< 10	< 10	< 10	< 10	< 10	< 10	240	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 60	TMP 60	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	670,000	NT	NT	NT	NT	NT	NT	NT
TMP 60	TMP 60	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 61	TMP 61	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	660,000	NT	NT	NT	NT	NT	NT	NT
TMP 61	TMP 61	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 62	TMP 62	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	670,000	NT	NT	NT	NT	NT	NT	NT
TMP 62	TMP 62	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 63	TMP 63	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	740,000	NT	NT	NT	NT	NT	NT	NT
TMP 63	TMP 63	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 64	TMP 64	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	32,000	730,000	NT	NT	NT	NT	NT	NT	NT
TMP 64	TMP 64	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 65	TMP 65	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	30,000	700,000	NT	NT	NT	NT	NT	NT	NT
TMP 65	TMP 65	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 66	TMP 66	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	38,000	860,000	NT	NT	NT	NT	NT	NT	NT
TMP 66	TMP 66	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 67	TMP 67	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	1,100,000	NT	NT	NT	NT	NT	NT	NT
TMP 67	TMP 67	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 68	TMP 68	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	54,000	2,700,000	NT	NT	NT	NT	NT	NT	NT
TMP 68	TMP 68	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 69	TMP 69	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	< 100	< 1,000	13,000	< 100	< 100	< 100	< 100	< 100	< 100	< 100	1,600	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	32,000	800,000	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	< 20	< 200	6,200	< 20	< 20	< 20	< 20	< 20	< 20	< 20	850	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7 - Duplicate	TMP 7 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 70	TMP 70	< 1.0	< 10	35	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	5.4	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 20	TMP 20	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	990,000	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
TMP 57	TMP 57	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 59	TMP 59	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 59	TMP 59	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 6	TMP 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 6	TMP 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 60	TMP 60	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 60	TMP 60	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 61	TMP 61	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 61	TMP 61	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 62	TMP 62	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 62	TMP 62	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 63	TMP 63	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 63	TMP 63	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 64	TMP 64	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 64	TMP 64	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 65	TMP 65	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 65	TMP 65	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 66	TMP 66	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 66	TMP 66	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 67	TMP 67	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 67	TMP 67	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 68	TMP 68	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 68	TMP 68	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 69	TMP 69	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7 - Duplicate	TMP 7 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 70	TMP 70	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 20	TMP 20	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
TMP 57	TMP 57	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 59	TMP 59	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 59	TMP 59	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 6	TMP 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 6	TMP 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 60	TMP 60	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 60	TMP 60	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 61	TMP 61	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 61	TMP 61	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 62	TMP 62	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 62	TMP 62	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 63	TMP 63	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 63	TMP 63	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 64	TMP 64	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 64	TMP 64	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 65	TMP 65	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 65	TMP 65	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 66	TMP 66	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 66	TMP 66	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 67	TMP 67	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 67	TMP 67	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 68	TMP 68	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 68	TMP 68	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 69	TMP 69	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7 - Duplicate	TMP 7 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 70	TMP 70	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 20	TMP 20	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_3 53.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
	Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
TMP 57	TMP 57	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 59	TMP 59	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 59	TMP 59	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 59	TMP 59	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 6	TMP 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 6	TMP 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 60	TMP 60	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 60	TMP 60	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 61	TMP 61	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 61	TMP 61	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 62	TMP 62	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 62	TMP 62	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 63	TMP 63	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 63	TMP 63	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 64	TMP 64	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 64	TMP 64	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 65	TMP 65	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 65	TMP 65	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 66	TMP 66	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 66	TMP 66	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 67	TMP 67	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 67	TMP 67	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 68	TMP 68	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 68	TMP 68	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 69	TMP 69	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7 - Duplicate	TMP 7 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 70	TMP 70	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 20	TMP 20	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
TMP 57	TMP 57	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 59	TMP 59	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 59	TMP 59	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 59	TMP 59	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 6	TMP 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 6	TMP 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 60	TMP 60	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 60	TMP 60	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 61	TMP 61	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 61	TMP 61	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 62	TMP 62	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 62	TMP 62	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 63	TMP 63	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 63	TMP 63	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 64	TMP 64	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 64	TMP 64	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 65	TMP 65	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 65	TMP 65	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 66	TMP 66	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 66	TMP 66	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 67	TMP 67	< 0.20	5.4	120	< 4.0	89,000	< 10	< 8.0	NT	< 160	< 6.0	63,000	87	< 10	< 10	< 0.40	110,000	< 20	2.2	89	< 10,000	440,000	730	< 500
TMP 67	TMP 67	< 0.20	4.4	120	< 4.0	82,000	< 10	< 8.0	450,000	< 160	< 6.0	60,000	100	< 10	< 10	< 0.40	100,000	< 20	2.1	82	< 10,000	440,000	740	< 500
TMP 68	TMP 68	< 0.20	5.8	110	< 4.0	85,000	< 10	< 8.0	460,000	< 160	< 6.0	61,000	110	< 10	< 10	< 0.40	110,000	< 20	2.2	85	< 10,000	430,000	760	< 500
TMP 68	TMP 68	< 0.20	4.9	110	< 4.0	88,000	< 10	< 8.0	480,000	< 160	< 6.0	63,000	150	< 10	< 10	< 0.40	99,000	< 20	2.0	88	< 10,000	430,000	770	< 500
TMP 69	TMP 69	< 0.20	9.8	110	< 4.0	76,000	< 10	< 8.0	420,000	< 160	< 6.0	55,000	410	< 10	< 10	< 0.40	97,000	< 20	2.1	76	< 10,000	460,000	740	< 500
TMP 7	TMP 7	< 0.20	10	120	< 4.0	78,000	< 10	< 8.0	430,000	< 160	< 6.0	57,000	420	< 10	< 10	< 0.40	99,000	< 20	2.1	78	< 10,000	460,000	790	< 500
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	< 0.20	4.8	250	< 4.0	77,000	< 10	< 8.0	500,000	< 160	< 6.0	75,000	600	< 10	< 10	< 0.40	310,000	< 20	6.1	77	< 10,000	710,000	1,600	< 500
TMP 7 - Duplicate	TMP 7 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 70	TMP 70	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 20	TMP 20	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

	SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_GW]	A2540 D [TSS_2540_W]
	Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
	NA	NA	NA	NA	NA	NA	NA	NA	NA
	NA	NA	NA	NA	NA	NA	NA	NA	NA
	ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**								
TMP 57	TMP 57	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 58	TMP 58	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 59	TMP 59	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 59	TMP 59	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 6	TMP 6	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 6	TMP 6	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 60	TMP 60	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 60	TMP 60	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 61	TMP 61	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 61	TMP 61	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 62	TMP 62	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 62	TMP 62	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 63	TMP 63	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 63	TMP 63	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 64	TMP 64	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 64	TMP 64	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 65	TMP 65	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 65	TMP 65	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 66	TMP 66	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 66	TMP 66	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 67	TMP 67	300,000	< 5.0	< 0.0050	530,000	< 20	< 50	1,300	< 1,000	4,000
TMP 67	TMP 67	300,000	< 5.0	< 0.0050	540,000	< 20	< 50	1,300	< 1,000	< 2,400
TMP 68	TMP 68	300,000	< 5.0	< 0.0050	540,000	< 20	< 50	1,400	< 1,000	< 2,400
TMP 68	TMP 68	320,000	< 5.0	< 0.0050	550,000	< 20	< 50	1,400	< 1,000	< 2,400
TMP 69	TMP 69	290,000	< 5.0	< 0.0050	570,000	< 20	< 50	1,400	< 1,000	6,000
TMP 7	TMP 7	270,000	< 5.0	< 0.0050	520,000	< 20	< 50	1,300	< 1,000	26,000
TMP 7	TMP 7	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 7	TMP 7	670,000	< 5.0	< 0.0050	720,000	< 20	150	2,500	< 1,000	490,000
TMP 7 - Duplicate	TMP 7 - Duplicate	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 70	TMP 70	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 20	TMP 20	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 1. Water Analytical Data

Method										SW8015M [DRLVI_8015_W]	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
Analyte										DRO (C10-C28)	GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane
COGCC Table 910-1 Standards										BDL	BDL	NA	NA	NA	NA
CSEV - Water Standard										NA	NA	21	200	0.18	2.8
CSEV - Water										NA	NA	0.021	0.2	0.00018	0.0028
Units										µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**						
TMP 21	TMP 21	39.483492	-108.111036	10-Apr-13	10:37:00 AM	ALS, Holland	HCSI	Groundwater	1304454-04	< 100	2,300	< 1.0	< 1.0	< 1.0	< 1.0
TMP 22	TMP 22	39.483320	-108.111260	10-Apr-13	10:05:00 AM	ALS, Holland	HCSI	Groundwater	1304454-03	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 23	TMP 23	39.484184	-108.110561	10-Apr-13	2:16:00 PM	ALS, Holland	HCSI	Groundwater	1304454-05	370	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 24	TMP 24	39.484076	-108.110856	10-Apr-13	3:25:00 PM	ALS, Holland	HCSI	Groundwater	1304454-07	800	870	< 1.0	< 1.0	< 1.0	< 1.0
TMP 25	TMP 25	39.484482	-108.111234	10-Apr-13	2:43:00 PM	ALS, Holland	HCSI	Groundwater	1304454-06	380	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 26	TMP 26	39.483176	-108.109516	26-Apr-13	2:05:00 PM	ALS, Holland	HCSI	Groundwater	13041145-19	330	11,000	< 5.0	< 5.0	< 5.0	< 5.0
TMP 26	TMP 26	39.483176	-108.109516	11-Apr-13	3:50:00 PM	ALS, Holland	HCSI	Groundwater	1304515-03	< 100	12,000	< 5.0	< 5.0	< 5.0	< 5.0
TMP 28	TMP 28	39.482967	-108.110450	26-Apr-13	1:25:00 PM	ALS, Holland	HCSI	Groundwater	13041145-16	400	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 28	TMP 28	39.482967	-108.110450	11-Apr-13	3:17:00 PM	ALS, Holland	HCSI	Groundwater	1304515-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 29	TMP 29	39.482820	-108.109379	18-Apr-13	5:50:00 PM	ALS, Holland	HCSI	Groundwater	1304866-05	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	39.482820	-108.109379	27-Apr-13	5:05:00 PM	ALS, Holland	HCSI	Groundwater	13041220-15	< 100	17,000	< 10	< 10	< 10	< 10
TMP 29	TMP 29	39.482820	-108.109379	11-Apr-13	8:20:00 AM	ALS, Holland	HCSI	Groundwater	1304515-01	< 100	28,000	< 10	< 10	< 10	< 10
TMP 35	TMP 35	39.481963	-108.108526	12-Apr-13	10:30:00 AM	ALS, Holland	HCSI	Groundwater	1304566-01	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 36	TMP 36	39.482208	-108.108248	13-Apr-13	2:30:00 PM	ALS, Holland	HCSI	Groundwater	1304643-08	< 100	1,100	< 1.0	< 1.0	< 1.0	< 1.0
TMP 36	TMP 36	39.482208	-108.108248	24-Apr-13	10:24:00 AM	ALS, Holland	HCSI	Groundwater	13041034-02	< 100	1,400	< 1.0	< 1.0	< 1.0	< 1.0
TMP 36	TMP 36	39.482208	-108.108248	27-Apr-13	9:15:00 AM	ALS, Holland	HCSI	Groundwater	13041214-05	180	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 36	TMP 36	39.482208	-108.108248	25-Apr-13	12:20:00 PM	ALS, Holland	HCSI	Groundwater	13041152-05	220	< 200	< 1.0	< 1.0	< 1.0	< 1.0
TMP 36	TMP 36	39.482208	-108.108248	28-Apr-13	9:45:00 AM	ALS, Holland	HCSI	Groundwater	13041200-05	1,800	1.8	< 1.0	< 1.0	< 1.0	< 1.0
TMP 36	TMP 36	39.482208	-108.108248	12-Apr-13	1:30:00 PM	ALS, Holland	HCSI	Groundwater	1304566-04	< 100	1,100	< 1.0	< 1.0	< 1.0	< 1.0
TMP 37	TMP 37	39.481719	-108.107700	12-Apr-13	3:17:00 PM	ALS, Holland	HCSI	Groundwater	1304566-05	240	< 200	< 1.0	< 1.0	< 1.0	< 1.0
Unocal 6A	Unocal 6A	NA	NA	12-Apr-13	11:20:00 AM	ALS, Holland	HCSI	Surface Water	1304566-02	< 100	< 200	< 1.0	< 1.0	< 1.0	< 1.0
WPX NPH 5	WPX NPH 5	39.484575	-108.111259	19-Mar-13	12:51:00 PM	ALS, Holland	HCSI	Groundwater	1303661-12	< 100	<200	<1.0	<1.0	<1.0	<1.0
WPX NPH 6	WPX NPH 6	39.484580	-108.111138	19-Mar-13	12:42:00 PM	ALS, Holland	HCSI	Groundwater	1303661-11	< 100	<200	<1.0	<1.0	<1.0	<1.0
WPX NPH 7	WPX NPH 7	39.484581	-108.111018	19-Mar-13	12:32:00 PM	ALS, Holland	HCSI	Groundwater	1303661-10	< 100	<200	<1.0	<1.0	<1.0	<1.0
WPX NPH 1	WPX NPH 1	39.484281	-108.111367	16-Mar-13	2:45:00 PM	ALS, Holland	HCSI	Groundwater	1303543-04	3000	210000	<10	<10	<10	<10
WPX NPH 2	WPX NPH 2	39.484354	-108.111381	16-Mar-13	3:10:00 PM	ALS, Holland	HCSI	Groundwater	1303543-05	<100	<200	<1.0	<1.0	<1.0	<1.0
WPX NPH 3	WPX NPH 3	39.484481	-108.111381	16-Mar-13	3:35:00 PM	ALS, Holland	HCSI	Groundwater	1303543-06	<100	<200	<1.0	<1.0	<1.0	<1.0
WPX NPH 4	WPX NPH 4	39.485221	-108.111450	16-Mar-13	3:50:00 PM	ALS, Holland	HCSI	Groundwater	1303543-07	<100	<200	<1.0	<1.0	<1.0	<1.0
WPX SPH 1	WPX SPH 1	39.483922	-108.111051	16-Mar-13	4:25:00 PM	ALS, Holland	HCSI	Groundwater	1303543-01	740	110000	<100	<100	<100	<100
WPX SPH 2	WPX SPH 2	39.483835	-108.110752	16-Mar-13	4:45:00 PM	ALS, Holland	HCSI	Groundwater	1303543-02	<100	4500	<1.0	<1.0	<1.0	<1.0
WPX SPH 3	WPX SPH 3	39.483762	-108.110290	16-Mar-13	5:10:00 PM	ALS, Holland	HCSI	Groundwater	1303543-03	<100	<200	<1.0	<1.0	<1.0	<1.0

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600	0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1
		210	0.14	0.007	NA	0.00018	NA	0.07	0.35	0.0002	4.10E-07	0.6	0.00038	NA	0.00052	NA	0.35	0.094	NA	0.0035	0.075	0.0061
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																					
TMP 21	TMP 21	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 22	TMP 22	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 23	TMP 23	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 24	TMP 24	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 25	TMP 25	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 26	TMP 26	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 26	TMP 26	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 10	< 5.0	< 600
TMP 28	TMP 28	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 28	TMP 28	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 20	< 10	< 10	< 10	< 10	< 10	< 20	< 10	< 1,200
TMP 29	TMP 29	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 20	< 10	< 10	< 10	< 10	< 10	< 20	< 10	< 1,200
TMP 35	TMP 35	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
TMP 37	TMP 37	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
Unocal 6A	Unocal 6A	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120
WPX NPH 5	WPX NPH 5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
WPX NPH 6	WPX NPH 6	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
WPX NPH 7	WPX NPH 7	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
WPX NPH 1	WPX NPH 1	<10	<10	<10	<10	<10	14	<10	130	<10	<10	<10	<10	<20	<10	<10	140	<10	<10	<20	<10	<1200
WPX NPH 2	WPX NPH 2	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
WPX NPH 3	WPX NPH 3	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
WPX NPH 4	WPX NPH 4	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120
WPX SPH 1	WPX SPH 1	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<200	<100	<100	<100	<100	<100	<200	<100	<12000
WPX SPH 2	WPX SPH 2	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	2.3	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	2.9	<1.0	<1.0	<2.0	<1.0	<120
WPX SPH 3	WPX SPH 3	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<120

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Allyl chloride	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA
		NA	4200	NA	NA	NA	NA	NA	560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700
		NA	4.2	NA	NA	NA	NA	NA	0.56	6.3	NA	NA	NA	NA	0.005	NA	0.14	NA	0.00056	0.004	NA	NA	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																						
TMP 21	TMP 21	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	150	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 22	TMP 22	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 23	TMP 23	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 24	TMP 24	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	69	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 25	TMP 25	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 26	TMP 26	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	1,700	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 26	TMP 26	< 5.0	< 25	< 50	< 10	< 25	< 5.0	< 5.0	< 25	< 100	< 5.0	< 25	< 5.0	< 5.0	1,900	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 12
TMP 28	TMP 28	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 28	TMP 28	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	< 10	< 50	< 100	< 20	< 50	< 10	< 10	< 50	49	< 10	< 50	< 10	< 10	5,300	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 25
TMP 29	TMP 29	< 10	< 50	< 100	< 20	< 50	< 10	< 10	< 50	< 200	< 10	< 50	< 10	< 10	4,800	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 25
TMP 35	TMP 35	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 36	TMP 36	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	350	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 36	TMP 36	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	510	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 36	TMP 36	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 36	TMP 36	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 36	TMP 36	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	600	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 36	TMP 36	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	370	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
TMP 37	TMP 37	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
Unocal 6A	Unocal 6A	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5
WPX NPH 5	WPX NPH 5	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
WPX NPH 6	WPX NPH 6	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
WPX NPH 7	WPX NPH 7	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
WPX NPH 1	WPX NPH 1	<10	<50	<100	<20	<50	<10	<10	<50	<200	<10	<50	<10	<10	28000	<10	<10	<10	<10	<10	<10	<10	<25
WPX NPH 2	WPX NPH 2	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	2.6	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
WPX NPH 3	WPX NPH 3	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
WPX NPH 4	WPX NPH 4	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
WPX SPH 1	WPX SPH 1	<100	<500	<1000	<200	<500	<100	<100	<500	<2000	<100	<500	<100	<100	18000	<100	<100	<100	<100	<100	<100	<100	<250
WPX SPH 2	WPX SPH 2	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	510	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5
WPX SPH 3	WPX SPH 3	<1.0	<5.0	<10	<2.0	<5.0	<1.0	<1.0	<5.0	<20	<1.0	<5.0	<1.0	<1.0	4.9	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.5

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane	Dichloromethane	Diethyl ether	Diisopropyl ether	Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane
		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA	NA
		0.27	100	120	3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7	NA
		0.00027	0.1	0.12	0.0035	0.18	0.07	NA	NA	35	0.014	NA	1.4	0.0047	1.4	NA	6.3	0.63	NA	0.7	0.00045	0.0007	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
TMP 21	TMP 21	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	270	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	13	< 5.0	< 1.0	47
TMP 22	TMP 22	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 23	TMP 23	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	24	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	27
TMP 24	TMP 24	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	59	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	1.4	< 5.0	< 1.0	39
TMP 25	TMP 25	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 26	TMP 26	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	260	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	12	< 25	< 5.0	54
TMP 26	TMP 26	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	120	< 25	< 5.0	< 5.0	< 5.0	< 25	< 50	< 25	< 25	< 5.0	< 25	8.8	< 25	< 5.0	5.8
TMP 28	TMP 28	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 28	TMP 28	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	< 10	< 10	< 10	< 10	< 10	< 10	< 10	120	< 50	< 10	< 10	< 10	< 50	< 100	< 50	< 50	< 10	< 50	8.8	< 50	< 10	< 50
TMP 29	TMP 29	< 10	< 10	< 10	< 10	< 10	< 10	< 10	210	< 50	< 10	< 10	< 10	< 50	< 100	< 50	< 50	< 10	< 50	20	< 50	< 10	< 50
TMP 35	TMP 35	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 36	TMP 36	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
TMP 37	TMP 37	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
Unocal 6A	Unocal 6A	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0
WPX NPH 5	WPX NPH 5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
WPX NPH 6	WPX NPH 6	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
WPX NPH 7	WPX NPH 7	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
WPX NPH 1	WPX NPH 1	<10	<10	<10	<10	<10	<10	<10	11000	<50	<10	<10	<10	<50	<100	<50	<50	<10	<50	840	<50	<10	7400
WPX NPH 2	WPX NPH 2	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	14	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	10
WPX NPH 3	WPX NPH 3	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
WPX NPH 4	WPX NPH 4	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0
WPX SPH 1	WPX SPH 1	<100	<100	<100	<100	<100	<100	<100	3700	<500	<100	<100	<100	<500	<1000	<500	<500	<100	<500	320	<500	<100	2600
WPX SPH 2	WPX SPH 2	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	190	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	9.6	<5.0	<1.0	100
WPX SPH 3	WPX SPH 3	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0	<1.0	<5.0	<10	<5.0	<5.0	<1.0	<5.0	<1.0	<5.0	<1.0	<5.0

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 1. Water Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile	sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA	280	100	NA	NA	280	NA
		NA	0.7	NA	NA	NA	NA	NA	NA	NA	0.0047	0.28	0.28	0.14	NA	NA	NA	NA	0.28	0.1	NA	NA	0.28	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
TMP 21	TMP 21	< 5.0	< 1.0	120	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	79	< 5.0	< 5.0	< 1.0	< 1.0	12	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 22	TMP 22	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 23	TMP 23	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	7.2	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 24	TMP 24	< 5.0	< 1.0	14	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	56	< 5.0	< 5.0	< 1.0	< 1.0	1.6	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 25	TMP 25	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 26	TMP 26	< 25	< 5.0	97	< 5.0	< 10	< 25	< 5.0	< 25	110	< 25	< 25	< 5.0	< 5.0	20	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 26	TMP 26	< 25	< 5.0	73	< 5.0	< 10	< 25	< 5.0	< 25	9.0	< 25	< 25	< 5.0	< 5.0	14	< 5.0	< 10	< 25	< 10	< 5.0	< 250	< 250	< 10	< 25
TMP 28	TMP 28	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 28	TMP 28	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	< 50	< 10	140	< 10	< 20	< 50	< 10	< 50	< 50	< 50	< 50	< 10	< 10	38	< 10	< 20	< 50	< 20	< 10	< 500	< 500	< 20	< 50
TMP 29	TMP 29	< 50	< 10	180	< 10	< 20	< 50	< 10	< 50	19	< 50	< 50	< 10	< 10	36	< 10	< 20	< 50	< 20	< 10	< 500	< 500	< 20	< 50
TMP 35	TMP 35	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 36	TMP 36	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 36	TMP 36	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 36	TMP 36	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 36	TMP 36	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 36	TMP 36	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 36	TMP 36	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
TMP 37	TMP 37	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
Unocal 6A	Unocal 6A	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0
WPX NPH 5	WPX NPH 5	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
WPX NPH 6	WPX NPH 6	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
WPX NPH 7	WPX NPH 7	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
WPX NPH 1	WPX NPH 1	<50	28	11000	<10	<20	<50	<10	<50	19000	<50	<10	23	<50	1400	<20	<10	<50	<20	<10	<500	<500	<20	<50
WPX NPH 2	WPX NPH 2	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	6.5	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
WPX NPH 3	WPX NPH 3	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
WPX NPH 4	WPX NPH 4	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
WPX SPH 1	WPX SPH 1	<500	<100	3300	<100	<200	<500	<100	<500	3800	<500	<100	<100	<500	410	<200	<100	<500	<200	<100	<5000	<5000	<200	<500
WPX SPH 2	WPX SPH 2	<5.0	<1.0	150	<1.0	<2.0	<5.0	<1.0	<5.0	280	<5.0	<1.0	<1.0	<5.0	17	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0
WPX SPH 3	WPX SPH 3	<5.0	<1.0	<2.0	<1.0	<2.0	<5.0	<1.0	<5.0	<5.0	<5.0	<1.0	<1.0	<5.0	<1.0	<2.0	<1.0	<5.0	<2.0	<1.0	<50	<50	<2.0	<5.0

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene
		NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000	<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA
		5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400	NA	NA	NA	NA	NA	NA	NA	70	600
		0.005	NA	1	0.1	NA	NA	NA	2.1	7	2.30E-05	1.4	NA	NA	NA	NA	NA	NA	NA		
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	µg/L	µg/L
TMP 21	TMP 21	< 1.0	< 10	66	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	130	34,000	1,000,000	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	53,000	1,800,000	NT	NT	NT	NT	NT	NT	NT
TMP 23	TMP 23	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	44,000	2,300,000	NT	NT	NT	NT	NT	NT	NT
TMP 24	TMP 24	< 1.0	< 10	90	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	15	34,000	970,000	NT	NT	NT	NT	NT	NT	NT
TMP 25	TMP 25	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	1,000,000	NT	NT	NT	NT	NT	NT	NT
TMP 26	TMP 26	< 5.0	< 50	1,200	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	120	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 26	TMP 26	< 5.0	< 50	1,700	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	87	32,000	730,000	NT	NT	NT	NT	NT	NT	NT
TMP 28	TMP 28	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 28	TMP 28	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	60,000	2,300,000	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	32,000	740,000	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	< 10	< 100	2,400	< 10	< 10	< 10	< 10	< 10	< 10	< 10	180	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	< 10	< 100	3,000	< 10	< 10	< 10	< 10	< 10	< 10	< 10	210	32,000	830,000	NT	NT	NT	NT	NT	NT	NT
TMP 35	TMP 35	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	36,000	950,000	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	34,000	880,000	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	830,000	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	810,000	NT	NT	NT	NT	NT	NT	NT
TMP 37	TMP 37	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	31,000	760,000	NT	NT	NT	NT	NT	NT	NT
Unocal 6A	Unocal 6A	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0	74,000	820,000	NT	NT	NT	NT	NT	NT	NT
WPX NPH 5	WPX NPH 5	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	32000	800000	NT	NT	NT	NT	NT	NT	NT
WPX NPH 6	WPX NPH 6	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	29000	950000	NT	NT	NT	NT	NT	NT	NT
WPX NPH 7	WPX NPH 7	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	35000	1300000	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX NPH 1	<10	<100	49000	<10	<10	<10	<10	<10	<10	<10	12000	50	790	NT	NT	NT	10.6	NT	NT	NT
WPX NPH 2	WPX NPH 2	<1.0	<10	4	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	35	780	NT	NT	NT	10.4	NT	NT	NT
WPX NPH 3	WPX NPH 3	<1.0	<10	2	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	45	1400	NT	NT	NT	10.6	NT	NT	NT
WPX NPH 4	WPX NPH 4	<1.0	<10	1.1	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	100	5000	NT	NT	NT	10.3	NT	NT	NT
WPX SPH 1	WPX SPH 1	<100	<1000	18000	<100	<100	<100	<100	<100	<100	<100	3800	40	930	NT	NT	NT	10.4	NT	NT	NT
WPX SPH 2	WPX SPH 2	<1.0	<10	730	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	170	40	1200	NT	NT	NT	10.4	NT	NT	NT
WPX SPH 3	WPX SPH 3	<1.0	<10	1.8	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	50	1100	NT	NT	NT	10.4	NT	NT	NT

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3´-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphe	4-Bromophenyl phenyl et	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl e	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene
		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		94	75	700	3.2	21	140	14	0.11	7	560	35	28	350	NA	NA	NA	NA	NA	NA	NA	NA	NA	35	NA	56	420
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 23	TMP 23	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 24	TMP 24	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 25	TMP 25	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 26	TMP 26	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 26	TMP 26	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 28	TMP 28	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 28	TMP 28	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 35	TMP 35	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 37	TMP 37	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Unocal 6A	Unocal 6A	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 5	WPX NPH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 6	WPX NPH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 7	WPX NPH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX NPH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 2	WPX NPH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 3	WPX NPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 4	WPX NPH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX SPH 1	WPX SPH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX SPH 2	WPX SPH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX SPH 3	WPX SPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 1. Water Analytical Data

		SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]
		Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)meth	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)e	Bis(2-ethylhexyl)phthal	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenzo(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	2100	NA	NA	NA	NA	NA	28000	NA	NA	NA	5	2.5	1400	18	NA	700	280	NA	14	5600	70000	280	280	NA	0.45
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																										
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 23	TMP 23	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 24	TMP 24	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 25	TMP 25	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 26	TMP 26	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 26	TMP 26	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 28	TMP 28	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 28	TMP 28	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 35	TMP 35	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 37	TMP 37	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Unocal 6A	Unocal 6A	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 5	WPX NPH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 6	WPX NPH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 7	WPX NPH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX NPH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 2	WPX NPH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 3	WPX NPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 4	WPX NPH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX SPH 1	WPX SPH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX SPH 2	WPX SPH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX SPH 3	WPX SPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW8270 [SVO_8270_W]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	A4500-NH3 G [NH3_4500G_W]	E353.2 R2.0 [NO3_353.2_W]	A4500-NO2 B [NO2_4500B_W]	SW9060 [DOC_9060_GW]	E365.1 R2.0 [PASC_365.1_W]	A4500-SO3 B [SO3_4500_W]
		Hexachlorocyclopentadie	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodi-n-propylami	N-Nitrosodiphenylamine	Pentachloropheno_	Phenanthrene	Phenol	Pyrene	Magnesium	Potassium	Sodium	Alkalinity (as CaCO3) - Alkalinity, Bicarbonate (as	Alkalinity (as CaCO3) - Alkalinity, Carbonate (as	Ammonia as Nitrogen - Ammonia as Nitrogen (µg NH3-N/L)	Nitrogen, Nitrate - Nitrogen, Nitrate	Nitrogen, Nitrite - Nitrogen, Nitrite	Organic Carbon, Dissolved - Organic Carbon,	Phosphorus, Total - Phosphorus, Total	Sulfite - Sulfite
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		42	0.7	NA	140	NA	7.1	140	3.5	0.29	NA	2100	210	NA	NA	NA	NA	NA	NA	0.01	0.001	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg NH3-N/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																							
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 23	TMP 23	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 24	TMP 24	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 25	TMP 25	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 26	TMP 26	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 26	TMP 26	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 28	TMP 28	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 28	TMP 28	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 35	TMP 35	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	55	2,900	97	460,000	< 10,000	< 20	< 20	< 20	NT	< 50	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 37	TMP 37	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Unocal 6A	Unocal 6A	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 5	WPX NPH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	72,000	3,400	150,000	620,000	< 10,000	< 20	< 20	< 20	3,600	< 50	< 2,000
WPX NPH 6	WPX NPH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	49,000	3,000	100,000	330,000	< 10,000	< 20	580	< 20	2,700	< 50	< 2,000
WPX NPH 7	WPX NPH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	62,000	3,000	120,000	440,000	< 10,000	< 20	< 20	< 20	3,700	91	< 2,000
WPX NPH 1	WPX NPH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	49,000	2,800	100,000	340,000	< 10,000	< 20	670	< 20	2,600	< 50	< 2,000
WPX NPH 2	WPX NPH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	70,000	3,400	170,000	460,000	< 10,000	< 20	< 20	< 20	3,800	110	< 2,000
WPX NPH 3	WPX NPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	64,000	2,300	160,000	470,000	< 10,000	< 20	< 20	< 20	4,500	81	< 2,000
WPX NPH 4	WPX NPH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	65,000	2,200	150,000	430,000	< 10,000	85	< 20	< 20	3,700	61	< 2,000
WPX SPH 1	WPX SPH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	46,000	2,500	95,000	340,000	< 10,000	< 20	670	< 20	2,500	< 50	< 2,000
WPX SPH 2	WPX SPH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	100,000	3,600	290,000	620,000	< 10,000	59	< 20	< 20	5,200	< 50	< 2,000
WPX SPH 3	WPX SPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	68,000	3,100	160,000	470,000	< 10,000	< 20	< 20	< 20	3,800	51	< 2,000

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 1. Water Analytical Data

Sample Origin	COC Sample ID	Mercury	Arsenic	Boron	Cadmium	Calcium	Chromium	Copper	Hardness (Calculation)	Iron	Lead	Magnesium	Manganese	Nickel	Selenium	Silver	Sodium	Zinc	Sodium Adsorption Ratio (none)	Calcium (mg/L)	Alkalinity (as CaCO3) - Alkalinity, Hydroxide (as	Alkalinity (as CaCO3) - Alkalinity, Total (as CaCO3)	Fluoride	Phosphorus, Ortho-P (As P)
		SW7470 [HG_7470_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	SW6020A [ICP_6020_WD]	USDA H60 Method 20 B [SAR_USDA20B]	SW6020A [ICP_6020_WD]	A2320 B [ALK_2320_W]	A2320 B [ALK_2320_W]	SW9056 [IC_9056_W]	SW9056 [IC_9056_W]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	50	NA	5	NA	NA	200	NA	NA	50	NA	50	100	20	50	NA	2000	NA	NA	NA	NA	NA	NA
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	None	mg/L	ug/L	ug/L	ug/L	ug/L
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 23	TMP 23	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 24	TMP 24	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 25	TMP 25	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 26	TMP 26	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 26	TMP 26	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 28	TMP 28	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 28	TMP 28	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 35	TMP 35	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36																							
TMP 36	TMP 36																							
TMP 36	TMP 36																							
TMP 36	TMP 36																							
TMP 37	TMP 37																							
Unocal 6A	Unocal 6A	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 5	WPX NPH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 6	WPX NPH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 7	WPX NPH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX NPH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 2	WPX NPH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 3	WPX NPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 4	WPX NPH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX SPH 1	WPX SPH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX SPH 2	WPX SPH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX SPH 3	WPX SPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 1. Water Analytical Data

	SW9056 [IC_9056_W]	SW9012A [CN_9012_W]	USDA H60 Method 20B [COND_USDA20B]	A2340 C [HARD_2340C_W]	E353.2 R2.0 [NO32_353.2_W]	SW9056 [IC_9056_W]	SW9050 [SC_9050_W]	SW9030 [S_9030_GW]	A2540 D [TSS_2540_W]
	Sulfate	Cyanide, Total - Cyanide, Total	Electrical Conductivity (SAR) - Electrical Conductivity @	Hardness - Hardness (µg/L CaCO3)	Nitrogen, Nitrate-Nitrite - Nitrogen, Nitrate-Nitrite	Phosphorus, Ortho-P (As P) - Phosphorus,	Specific Conductance - Specific Conductance (µmhos/cm)	Sulfide - Sulfide	Total Suspended Solids - Total Suspended Solids
	NA	NA	NA	NA	NA	NA	NA	NA	NA
	NA	NA	NA	NA	NA	NA	NA	NA	NA
	ug/L	ug/L	l Conductivi	(µg/L CaCO3)	ug/L	ug/L	(µmhos/cm)	ug/L	ug/L
Sample Origin	**COC Sample ID**								
TMP 21	TMP 21	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 22	TMP 22	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 23	TMP 23	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 24	TMP 24	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 25	TMP 25	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 26	TMP 26	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 26	TMP 26	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 28	TMP 28	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 28	TMP 28	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 29	TMP 29	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 35	TMP 35	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 36	TMP 36									
TMP 36	TMP 36									
TMP 36	TMP 36									
TMP 36	TMP 36									
TMP 37	TMP 37									
Unocal 6A	Unocal 6A	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 5	WPX NPH 5	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 6	WPX NPH 6	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 7	WPX NPH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX NPH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 2	WPX NPH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 3	WPX NPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 4	WPX NPH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX SPH 1	WPX SPH 1	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX SPH 2	WPX SPH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX SPH 3	WPX SPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT

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Table 2. Free Product Analytical Data

									Method	SW8015M [DRLVI_ 8015_W]
									Analyte	DRO (C10-C28)
									COGCC Table 910-1 Standards (µg/L)	BDL
									CSEV - Water Standard (µg/L)	NA
									Units	µg/L
Sample Origin	**COC Sample ID**	**Latitude**	**Longitude**	**Sample Date**	**Sample Time**	**Analytical Lab**	**Sampler Name**	**Matrix**	**WO #**	
BH 5	BH5	39.484152	-108.111263	29-Mar-13	4:16:00 PM	SPL	HCSI	Free Product	201340113	NT
BH 6	BH6	39.484321	-108.111061	29-Mar-13	4:10:00 PM	SPL	HCSI	Free Product	201340113	NT
BH 7	BH7	39.484255	-108.110959	29-Mar-13	4:15:00 PM	SPL	HCSI	Free Product	201340113	NT
BH12	BH12	39.484089	-108.111147	29-Mar-13	4:02:00 PM	SPL	HCSI	Free Product	201340113	NT
BHPH 2	WMS-BHPH 2	39.484052	-108.111392	12-Mar-13	1:20:00 PM	Key Laboratory	HCSI	Free Product	313130243	< 100
BHPH 3	BHPH 3	39.484303	-108.111122	17-Mar-13	2:20:00 PM	SPL	HCSI	Free Product	2013030554	NT
BHPH 3	BHPH 3	39.484303	-108.111122	11-Apr-13	2:38:00 PM	SPL	HCSI	Free Product	2013040301	NT
GM 31-33	GM 31-33	39.485436	-108.110608	18-Mar-13	3:30:00 PM	SPL	HCSI	Condensate	2013030554	NT
GV Condensate 1	GV Condensate 1	NA	NA	15-Mar-13	2:10:00 PM	Key Laboratory	WPX	Free Product	318130271	NT
GV Condensate 2	GV Condensate 2	NA	NA	15-Mar-13	2:10:00 PM	Key Laboratory	WPX	Free Product	318130271	NT
Natural Gas	WMS-NGL-RAW	NA	NA	18-Mar-13	4:05:00 PM	SPL	HCSI	Raw Product	2013030554	NT
TMP 13	TMP 13	39.482929	-108.109424	08-Apr-13	3:00:00 PM	SPL	HCSI	Free Product	2013040255	NT
TMP 16	TMP 16	39.483295	-108.110267	08-Apr-13	3:22:00 PM	SPL	HCSI	Free Product	2013040255	NT
TMP 30	TMP 30	39.482728	-108.109505	12-Mar-13	11:47:00 AM	SPL	HCSI	Free Product	2013040326	NT
TMP 5	TMP 5	39.483479	-108.110660	11-Apr-13	2:41:00 PM	SPL	HCSI	Free Product	2013040301	NT
TMP 8	TMP8	39.483242	-108.109429	11-Apr-13	12:48:00 PM	SPL	HCSI	Free Product	2013040301	NT
TMP 9	TMP 9	39.483037	-108.109129	11-Apr-13	11:05:00 AM	SPL	HCSI	Free Product	2013040301	NT
Trench 1	Trench 1	39.483474	-108.110594	13-Apr-13	9:06:00 AM	SPL	HCSI	Free Product	2013040398 - 001A	NT
Trench 1	Trench 1	39.483474	-108.110594	13-Apr-13	7:46:00 AM	SPL	HCSI	Free Product	2013040398 - 002A	NT
Trench 2	Trench 2	39.483454	-108.110526	13-Apr-13	11:25:00 AM	SPL	HCSI	Free Product	2013040398 - 004A	NT
Trench 5	Trench 5	39.483427	-108.109919	13-Apr-13	6:13:00 AM	SPL	HCSI	Free Product	2013040398 - 005A	NT
Trench 6	Trench 6	39.483425	-108.109846	13-Apr-13	4:10:00 AM	SPL	HCSI	Free Product	2013040398 - 003A	NT
WPX NPH 1	WPX N. Trench #1	39.484281	-108.111367	15-Mar-13	5:35:00 PM	Key Laboratory	WPX	Free Product	318130270	NT
WPX NPH 1	WPX North Trench #1	39.484281	-108.111367	15-Mar-13	5:40:00 PM	SPL	WPX	Free Product	2013030554	NT
TMP 9	TMP 9	39.483037	-108.109129	29-Apr-13	8:20:00 AM	SPL	HCSI	Free Product	2013040800	NT
BHPH 3	BHPH 3	39.484303	-108.111122	29-Apr-13	1:10:00 PM	SPL	HCSI	Free Product	2013040800	NT
BH 7	BH 7	39.484255	-108.110959	29-Apr-13	1:15:00 PM	SPL	HCSI	Free Product	2013040800	NT
BH 12	BH 12	39.484089	-108.111147	29-Apr-13	1:00:00 PM	SPL	HCSI	Free Product	2013040800	NT
TMP 71	TMP 71	39.483117	-108.109171	25-Apr-13	3:22:00 PM	SPL	HCSI	Free Product	2013040712	NT
TMP 72	TMP 72	39.483122	-108.109170	25-Apr-13	3:10:00 PM	SPL	HCSI	Free Product	2013040712	NT

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 2. Free Product Analytical Data

Sample Origin	COC Sample ID	SW8015 [GRO_8015_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		GRO (C6-C10)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene
		BDL	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	21	200	0.18	2.8	210000	140	7	NA	0.18	NA	70	350	0.2	0.00041	600
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
BH 5	BH5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 6	BH6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH12	BH12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 2	WMS-BHPH 2	< 200	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GM 31-33	GM 31-33	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GV Condensate 1	GV Condensate 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	8,600,000	NT	NT	NT	NT
GV Condensate 2	GV Condensate 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	7,500,000	NT	NT	NT	NT
Natural Gas	WMS-NGL-RAW	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 13	TMP 13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 16	TMP 16	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 30	TMP 30	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 8	TMP8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 9	TMP 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 1	Trench 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 1	Trench 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 2	Trench 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 5	Trench 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 6	Trench 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX N. Trench #1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX North Trench #1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 9	TMP 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 12	BH 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 71	TMP 71	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 72	TMP 72	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 2. Free Product Analytical Data

		SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]
		1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		0.38	NA	0.52	NA	350	94	NA	3.5	75	6.1	NA	4200	NA	NA	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																	
BH 5	BH5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 6	BH6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH12	BH12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 2	WMS-BHPH 2	< 1.0	< 2.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	< 120	< 1.0	< 5.0	< 10	< 2.0	< 5.0	< 1.0	< 1.0
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GM 31-33	GM 31-33	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GV Condensate 1	GV Condensate 1	NT	NT	NT	NT	9,100,000	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GV Condensate 2	GV Condensate 2	NT	NT	NT	NT	8,000,000	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Natural Gas	WMS-NGL-RAW	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 13	TMP 13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 16	TMP 16	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 30	TMP 30	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 8	TMP8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 9	TMP 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 1	Trench 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 1	Trench 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 2	Trench 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 5	Trench 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 6	Trench 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX N. Trench #1	NT	NT	NT	NT	490,000	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX North Trench #1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 9	TMP 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 12	BH 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 71	TMP 71	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 72	TMP 72	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 2. Free Product Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_826 0_W] 4-Methyl-2-pentanone	SW8260 [VOC_826 0_W] Acetone	SW8260 [VOC_826 0_W] Acetonitrile	SW8260 [VOC_826 0_W] Acrolein	SW8260 [VOC_826 0_W] Acrylonitrile	SW8260 [VOC_826 0_W] Allyl chloride	SW8260 [VOC_826 0_W] Benzene	SW8260 [VOC_826 0_W] Benzyl chloride	SW8260 [VOC_826 0_W] Bromobenzene	SW8260 [VOC_826 0_W] Bromochloromethane	SW8260 [VOC_826 0_W] Bromodichloromethane	SW8260 [VOC_826 0_W] Bromoform	SW8260 [VOC_826 0_W] Bromomethane	SW8260 [VOC_826 0_W] Butyl acetate	SW8260 [VOC_826 0_W] Carbon disulfide	SW8260 [VOC_826 0_W] Carbon tetrachloride	SW8260 [VOC_826 0_W] Chlorobenzene	SW8260 [VOC_826 0_W] Chloroethane
		NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		560	6300	NA	NA	NA	NA	5	NA	140	NA	0.56	4	NA	NA	700	0.27	100	120
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
BH 5	BH5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 6	BH6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH12	BH12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 2	WMS-BHPH 2	< 5.0	< 20	< 1.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.5	< 1.0	< 1.0	< 1.0
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GM 31-33	GM 31-33	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GV Condensate 1	GV Condensate 1	NT	NT	NT	NT	NT	NT	3,000,000	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GV Condensate 2	GV Condensate 2	NT	NT	NT	NT	NT	NT	3,400,000	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Natural Gas	WMS-NGL-RAW	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 13	TMP 13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 16	TMP 16	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 30	TMP 30	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 8	TMP8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 9	TMP 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 1	Trench 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 1	Trench 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 2	Trench 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 5	Trench 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 6	Trench 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX N. Trench #1	NT	NT	NT	NT	NT	NT	13,000,000	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX North Trench #1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 9	TMP 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 12	BH 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 71	TMP 71	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 72	TMP 72	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 2. Free Product Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_826 0_W] Chloroform	SW8260 [VOC_826 0_W] Chloromethane	SW8260 [VOC_826 0_W] cis-1,2-Dichloroethene	SW8260 [VOC_826 0_W] cis-1,3-Dichloropropene	SW8260 [VOC_826 0_W] Cyclohexane	SW8260 [VOC_826 0_W] Cyclohexanone	SW8260 [VOC_826 0_W] Dibromochloromethane	SW8260 [VOC_826 0_W] Dibromomethane	SW8260 [VOC_826 0_W] Dichlorodifluoromethane	SW8260 [VOC_826 0_W] Dichloromethane	SW8260 [VOC_826 0_W] Diethyl ether	SW8260 [VOC_826 0_W] Diisopropyl ether	SW8260 [VOC_826 0_W] Ethyl acetate	SW8260 [VOC_826 0_W] Ethyl methacrylate	SW8260 [VOC_826 0_W] Ethyl tert butyl ether	SW8260 [VOC_826 0_W] Ethylbenzene	SW8260 [VOC_826 0_W] Hexachlorobutadiene	SW8260 [VOC_826 0_W] Hexachloroethane
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	700	NA	NA
		3.5	180	70	NA	NA	35000	14	NA	1400	4.7	1400	NA	6300	630	NA	700	0.45	0.7
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
BH 5	BH5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 6	BH6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH12	BH12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 2	WMS-BHPH 2	< 1.0	< 1.0	< 1.0	< 1.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 5.0	< 10	< 5.0	< 5.0	< 1.0	< 5.0	< 1.0	< 5.0	< 1.0
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GM 31-33	GM 31-33	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GV Condensate 1	GV Condensate 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	2,900,000	NT	NT
GV Condensate 2	GV Condensate 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	3,100,000	NT	NT
Natural Gas	WMS-NGL-RAW	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 13	TMP 13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 16	TMP 16	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 30	TMP 30	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 8	TMP8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 9	TMP 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 1	Trench 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 1	Trench 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 2	Trench 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 5	Trench 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 6	Trench 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX N. Trench #1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	1,200,000	NT	NT
WPX NPH 1	WPX North Trench #1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 9	TMP 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 12	BH 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 71	TMP 71	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 72	TMP 72	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 2. Free Product Analytical Data

		SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]
		Hexane	Iodomethane	Isopropylbenzene	m,p-Xylene	Methacrylonitrile	Methyl acetate	Methyl iodide	Methyl methacrylate	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	Pentachloroethane	Propionitrile
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	700	NA	NA	NA	NA	NA	NA	NA	4.7	280	280	140	NA	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																		
BH 5	BH5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 6	BH6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH12	BH12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 2	WMS-BHPH 2	< 5.0	< 5.0	< 1.0	< 2.0	< 1.0	< 2.0	< 5.0	< 1.0	< 5.0	< 5.0	< 5.0	< 5.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 5.0
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GM 31-33	GM 31-33	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GV Condensate 1	GV Condensate 1	NT	NT	NT	43,000,000	NT	NT	NT	NT	NT	NT	NT	NT	NT	480,000	5,900,000	NT	NT	NT
GV Condensate 2	GV Condensate 2	NT	NT	NT	44,000,000	NT	NT	NT	NT	NT	NT	NT	NT	NT	340,000	5,900,000	NT	NT	NT
Natural Gas	WMS-NGL-RAW	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 13	TMP 13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 16	TMP 16	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 30	TMP 30	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 8	TMP8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 9	TMP 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 1	Trench 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 1	Trench 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 2	Trench 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 5	Trench 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 6	Trench 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX N. Trench #1	NT	NT	NT	14,000,000	NT	NT	NT	NT	NT	NT	NT	NT	NT	ND	1,400,000	NT	NT	NT
WPX NPH 1	WPX North Trench #1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 9	TMP 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 12	BH 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 71	TMP 71	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 72	TMP 72	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 2. Free Product Analytical Data

		SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]	SW8260 [VOC_826 0_W]
		sec-Butylbenzene	Styrene	t-Butanol	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethyl ether	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloro ethene	trans-1,3-Dichloro propene	trans-1,4-Dichloro -2-butene	Trichloroethene	Trichlorofluoromet hane	Vinyl acetate	Vinyl chloride	Xylenes, Total
		NA	NA	NA	NA	NA	NA	NA	NA	560-1,000	NA	NA	NA	NA	NA	NA	NA	1400-10000
		280	100	NA	NA	280	NA	5	NA	1000	100	NA	NA	NA	2100	7000	0.023	1400
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Sample Origin	**COC Sample ID**																	
BH 5	BH5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 6	BH6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH12	BH12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 2	WMS-BHPH 2	< 2.0	< 1.0	< 50	< 50	< 2.0	< 5.0	< 1.0	< 10	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 3.0
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GM 31-33	GM 31-33	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GV Condensate 1	GV Condensate 1	NT	NT	NT	NT	NT	NT	NT	NT	24,000,000	NT	NT	NT	NT	NT	NT	NT	49,000,000
GV Condensate 2	GV Condensate 2	NT	NT	NT	NT	NT	NT	NT	NT	28,000,000	NT	NT	NT	NT	NT	NT	NT	50,000,000
Natural Gas	WMS-NGL-RAW	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 13	TMP 13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 16	TMP 16	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 30	TMP 30	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 5	TMP 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 8	TMP8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 9	TMP 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 1	Trench 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 1	Trench 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 2	Trench 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 5	Trench 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 6	Trench 6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX N. Trench #1	NT	NT	NT	NT	NT	NT	NT	NT	36,000,000	NT	NT	NT	NT	NT	NT	NT	15,000,000
WPX NPH 1	WPX North Trench #1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 9	TMP 9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 7	BH 7	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH 12	BH 12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 71	TMP 71	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
TMP 72	TMP 72	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 2. Free Product Analytical Data

		A4500-Cl C [CL_4500C_W]	A2540 C [TDS_2540_W]	NA	SW8260 [VOC_8260_W]	SW8260 [VOC_8260_W]	D287 [API_D287]	D287 [API_D287]	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		Chloride	Total Dissolved Solids	Sulfates	1-Methylnaphthalene	2-Methylnaphthalene	API Gravity (Calculation)	Specific Gravity (Hydrometer)	Paraffin	Isoparaffin	Naphthenics	Aromatics	Olefins	Unknowns	2,2,4-Trimethylpentane	Calculated Research Octane	Lead/Manganese	Oxygenates
		<1.25X BKG	<1.25X BKG	<1.25X BKG	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		µg/L	µg/L	µg/L	µg/L	µg/L	Ã°API	Ã°API	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %
Sample Origin	**COC Sample ID**																	
BH 5	BH5	NT	NT	NT	NT	NT	66.69	0.7139	25.392	32.306	32.417	9.885	ND	ND	0.008	NT	NT	ND
BH 6	BH6	NT	NT	NT	NT	NT	65.71	0.7175	24.751	31.959	33.462	9.828	ND	ND	0.008	NT	NT	ND
BH 7	BH7	NT	NT	NT	NT	NT	66.02	0.7164	25.015	32.15	32.928	9.907	ND	ND	0.008	NT	NT	ND
BH12	BH12	NT	NT	NT	NT	NT	66.28	0.7154	25.189	32.236	32.46	10.115	ND	ND	0.008	NT	NT	ND
BHPH 2	WMS-BHPH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	66.4	0.715	25.4	32.453	32.374	9.773	ND	ND	0.008	NT	NT	ND
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	64.62	0.7215	24.255	31.454	34.271	10.02	ND	ND	0.008	NT	NT	ND
GM 31-33	GM 31-33	NT	NT	NT	NT	NT	53.29	0.7657	29.543	26.49	19.906	24.06	ND	ND	ND	NT	NT	ND
GV Condensate 1	GV Condensate 1	NT	NT	NT	NT	NT	54.3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GV Condensate 2	GV Condensate 2	NT	NT	NT	NT	NT	54.6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Natural Gas	WMS-NGL-RAW	NT	NT	NT	NT	NT	72.89	0.6923	30.669	34.132	26.622	8.578	ND	ND	0.069	NT	NT	ND
TMP 13	TMP 13	NT	NT	NT	NT	NT	64.45	0.7221	24.129	31.946	36.694	7.232	ND	ND	0.009	NT	NT	ND
TMP 16	TMP 16	NT	NT	NT	NT	NT	62.18	0.7306	22.802	29.81	39.519	7.869	ND	ND	0.011	NT	NT	ND
TMP 30	TMP 30	NT	NT	NT	NT	NT	65	0.7201	24.8127	33.0285	37.0321	5.1266	ND	ND	0.009	NT	NT	ND
TMP 5	TMP 5	NT	NT	NT	NT	NT	64.77	0.721	24.34	32.031	34.903	8.726	ND	ND	0.008	NT	NT	ND
TMP 8	TMP8	NT	NT	NT	NT	NT	Insuf.	Insuf.	22.8	29.645	38.804	8.752	ND	ND	0.009	NT	NT	ND
TMP 9	TMP 9	NT	NT	NT	NT	NT	64.91	0.7204	24.566	32.197	34.751	8.486	ND	ND	0.009	NT	NT	ND
Trench 1	Trench 1	NT	NT	NT	NT	NT	61.78	0.7321	22.331	28.727	38.215	10.727	ND	ND	0.009	NT	NT	ND
Trench 1	Trench 1	NT	NT	NT	NT	NT	62.73	0.7285	22.997	29.775	37.19	10.038	ND	ND	0.009	NT	NT	ND
Trench 2	Trench 2	NT	NT	NT	NT	NT	62.57	0.7291	23.242	30.163	38.111	8.485	ND	ND	0.01	NT	NT	ND
Trench 5	Trench 5	NT	NT	NT	NT	NT	12.21	0.9846	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 6	Trench 6	NT	NT	NT	NT	NT	58.52	0.7447	22.472	28.118	38.511	10.899	ND	ND	0.009	NT	NT	NT
WPX NPH 1	WPX N. Trench #1	NT	NT	NT	NT	NT	66.8	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX North Trench #1	NT	NT	NT	NT	NT	66.22	0.7157	25.27	32.378	32.723	9.629	ND	ND	0.008	NT	NT	ND
TMP 9	TMP 9	NT	NT	NT	NT	NT	64.5	0.7219	24.19	31.672	35.87	8.268	ND	ND	0.009	NT	NT	ND
BHPH 3	BHPH 3	NT	NT	NT	NT	NT	64.2	0.723	23.816	31.042	35.22	9.921	ND	ND	0.01	NT	NT	ND
BH 7	BH 7	NT	NT	NT	NT	NT	65.95	0.7203	23.816	31.042	35.22	9.921	ND	ND	0.01	NT	NT	ND
BH 12	BH 12	NT	NT	NT	NT	NT	65.23	0.7192	24.503	31.669	33.612	10.216	ND	ND	0.01	NT	NT	ND
TMP 71	TMP 71	NT	NT	NT	NT	NT	59.86	0.7394	24.554	31.483	35.214	8.748	ND	ND	0.009	NT	NT	ND
TMP 72	TMP 72	NT	NT	NT	NT	NT	59.82	0.7396	24.575	31.533	34.972	8.92	ND	ND	0.009	NT	NT	ND

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 2. Free Product Analytical Data

		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		N-Hexane	Benzene	Ethyl Benzene	Toluene	Meta-Xylene	Para-Xylene	Ortho-Xylenes	Total Xylenes	EDB	EDC	Ethanol	Color	Odor	Carbon Range	Major Range	Naphthalene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		wt. %	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %	wt. %
Sample Origin	**COC Sample ID**																
BH 5	BH5	8.126	1.792	0.17	5.362	1.519	0.536	0.208	2.263	NT	NT	ND	Light Straw	Low Odor	C3-C10, C16, C17	C5-C9	ND
BH 6	BH6	8.212	1.58	0.179	5.326	1.599	0.565	0.24	2.404	NT	NT	ND	Light Straw	Low Odor	C3-C11	C5-C9	ND
BH 7	BH7	2.191	1.709	0.175	5.352	1.563	0.553	0.231	2.347	NT	NT	ND	Light Straw	Low Odor	C3-C11	C5-C9	ND
BH12	BH12	8.19	1.866	0.173	5.453	1.539	0.543	0.231	2.313	NT	NT	ND	Light Straw	Low Odor	C3-C11	C5-C9	ND
BHPH 2	WMS-BHPH 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BHPH 3	BHPH 3	8.129	1.703	0.174	5.253	1.541	0.544	0.232	2.317	NT	NT	ND	Light Straw	Low Odor	C3-C11	C5-C9	ND
BHPH 3	BHPH 3	8.3	1.597	0.185	5.431	1.636	0.578	0.245	2.459	NT	NT	ND	Dark Straw	Low Odor	C3-C11	C5-C9	ND
GM 31-33	GM 31-33	0.81	0.303	0.457	3.119	5.14	1.707	1.051	7.898	NT	NT	ND	Light Straw	Low Odor	C3-C19, C25	C7-C11	0.353
GV Condensate 1	GV Condensate 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
GV Condensate 2	GV Condensate 2	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Natural Gas	WMS-NGL-RAW	7.25	1.787	0.129	4.638	1.253	0.447	0.174	1.874	NT	NT	ND	Water White	Low Odor	C2-C10	C4-C8	ND
TMP 13	TMP 13	8.476	0.517	0.167	3.824	1.564	0.549	0.232	2.345	NT	NT	ND	Dark Straw	Low Odor	C4-C11,C19	C5-C9	ND
TMP 16	TMP 16	7.301	0.432	0.193	4.017	1.798	0.63	0.276	2.704	NT	NT	ND	Dark Straw	Low Odor	C4-C12,15,16,19	C6-C9	ND
TMP 30	TMP 30	8.546	0.136	0.142	2.396	1.372	0.484	0.202	2.058	NT	NT	ND	Straw	Low Odor	C4 - C11 ,C16,C19	C5 - C9	ND
TMP 5	TMP 5	8.383	1.025	0.173	4.782	1.595	0.565	0.239	2.399	NT	NT	ND	Dark Straw	Low Odor	C3-C10, C16, C17	C5-C9	ND
TMP 8	TMP8	7.445	0.683	0.203	4.505	1.906	0.673	0.289	2.868	NT	NT	ND	Straw	Low Odor	C4-C11,C18, C19	C6-C9	ND
TMP 9	TMP 9	8.476	0.956	0.173	4.665	1.565	0.551	0.234	2.35	NT	NT	ND	Dark Straw	Low Odor	C3-C11, C19	C5-C9	ND
Trench 1	Trench 1	7.083	0.954	0.236	5.766	2.154	0.76	0.331	3.245	NT	NT	ND	Straw	Low Odor	C4-C12 16 1819	C6-C9	ND
Trench 1	Trench 1	7.774	1.051	0.209	5.468	1.871	0.662	0.288	3.121	NT	NT	ND	Straw	Low Odor	C4-C18 C21	C5-C9	ND
Trench 2	Trench 2	7.378	0.413	0.217	4.179	2.054	0.723	0.317	3.094	NT	NT	ND	Straw	Low Odor	C4-C12,C17, 18,19	C6-C9	ND
Trench 5	Trench 5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Trench 6	Trench 6	4.6	0.209	0.338	3.902	3.412	1.188	0.531	5.131	NT	NT	ND	Dark Straw	Low Odor	C4-C19	C6-C9	ND
WPX NPH 1	WPX N. Trench #1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
WPX NPH 1	WPX North Trench #1	8.117	1.584	0.176	5.183	1.564	0.55	0.237	2.351	NT	NT	ND	Light Straw	Low Odor	C3-C11	C5-C9	ND
TMP 9	TMP 9	8.356	0.792	0.19	4.513	1.589	0.571	0.246	2.406	NT	NT	ND	Straw	Low Odor	C4-C12,C19	C5-C9	ND
BHPH 3	BHPH 3	8.29	1.493	0.174	5.392	1.658	0.595	0.258	2.511	NT	NT	ND	Straw	Low Odor	C3-C12	C5-C10	ND
BH 7	BH 7	8.29	1.493	0.174	5.392	1.658	0.595	0.258	2.511	NT	NT	ND	Straw	Low Odor	C3-C12	C5-C11	ND
BH 12	BH 12	8.281	1.828	0.165	5.568	1.56	0.56	0.243	2.363	NT	NT	ND	Straw	Low Odor	C3-C11	C5-C12	ND
TMP 71	TMP 71	8.434	1.028	0.19	4.772	1.587	0.572	0.246	2.405	NT	NT	ND	Dark Straw	Low Odor	C2-C11,C19	C5-C9	ND
TMP 72	TMP 72	8.41	1.224	0.163	4.87	1.538	0.551	0.238	2.327	NT	NT	ND	Dark Straw	Low Odor	C2-C11,C19	C5-C9	ND

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 2. Free Product Analytical Data

		NA	NA
		2-Methyl Napthalene	1-Methyl Naphthalene
		NA	NA
		NA	NA
		wt. %	wt. %
Sample Origin	**COC Sample ID**		
BH 5	BH5	ND	ND
BH 6	BH6	ND	ND
BH 7	BH7	ND	ND
BH12	BH12	ND	ND
BHPH 2	WMS-BHPH 2	NT	NT
BHPH 3	BHPH 3	ND	ND
BHPH 3	BHPH 3	ND	ND
GM 31-33	GM 31-33	0.277	0.111
GV Condensate 1	GV Condensate 1	NT	NT
GV Condensate 2	GV Condensate 2	NT	NT
Natural Gas	WMS-NGL-RAW	ND	ND
TMP 13	TMP 13	ND	ND
TMP 16	TMP 16	ND	ND
TMP 30	TMP 30	ND	ND
TMP 5	TMP 5	ND	ND
TMP 8	TMP8	ND	ND
TMP 9	TMP 9	ND	ND
Trench 1	Trench 1	0.004	0.004
Trench 1	Trench 1	ND	ND
Trench 2	Trench 2	ND	ND
Trench 5	Trench 5	NT	NT
Trench 6	Trench 6	ND	ND
WPX NPH 1	WPX N. Trench #1	NT	NT
WPX NPH 1	WPX North Trench #1	ND	ND
TMP 9	TMP 9	ND	ND
BHPH 3	BHPH 3	ND	ND
BH 7	BH 7	ND	ND
BH 12	BH 12	ND	ND
TMP 71	TMP 71	ND	ND
TMP 72	TMP 72	ND	ND

ND = Non-Detect, NT = Not Tested, IP = In Progress

Table 3. Soil Analytical Data

Method		NA	SW8015M [DRO_8015_S]	SW8015M [DRO_8015_S]	SW8015 [GRO_8015_S]	SW7471 [HG_7471_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]
Analyte		TPH	DRO (C10-C28)	ORO (C28-C40)	GRO (C6-C10)	Mercury	Arsenic	Barium	Cadmium	Chromium	Copper	Lead	Nickel
COGCC Table 910-1 Standards (mg/Kg)		500	NA	NA	NA	23	0.39	15000	70	NA	3100	400	1600
CSEV Table Standards (mg/Kg)		NA	NA	NA	NA	NA	1.6	160000	810	NA	41000	800	20000
	Units	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Sample Origin	WO #												
BH4	1303589-01	23	23	NT	<3.3	0.028	9.8	220	0.5	15	15	14	16
BH4	1303542-04	22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH5	1303589-02	53	20	NT	33	0.023	7.3	260	0.43	12	14	13	15
BH5	1303589-03	2749	49	NT	2700	0.026	6	240	0.41	10	13	12	13
BH6	1303589-04	1710	110	NT	1600	0.028	15	370	0.51	21	19	16	16
BH6	1303589-05	46	15	NT	31	0.022	7	240	0.42	16	16	13	15
BH7	1303589-06	28.5	9.5	NT	19	0.025	7	190	0.5	14	15	13	17
BH7	1303589-07	427	47	NT	380	0.025	9.5	260	0.45	15	15	13	14
BH8	1303589-08	105	80	NT	25	0.032	11	320	0.43	18	15	14	14
BH8	1303589-09	112	93	NT	19	0.021	14	320	0.45	18	16	13	13
BH9	1303589-10	97.6	91	NT	6.6	0.03	14	370	0.5	20	15	14	13
BH9	1303589-11	95.2	87	NT	8.2	0.025	21	360	0.68	15	16	14	15
BH10	1303589-12	13	13	NT	< 3.4	0.024	11	240	0.49	17	18	15	19
BH11	1303589-13	6.1	6.1	NT	< 3.6	0.022	13	320	0.55	21	18	15	17
BH11	1303589-14	11	11	NT	< 3.0	0.023	7.5	230	0.51	14	16	14	17
BH12	1303589-15	61	26	NT	35	0.023	8.3	300	0.5	15	15	14	15
BH12	1303589-16	1026	36	NT	990	0.028	13	300	0.43	16	16	14	20
BH13	1303825-01	148	120	NT	28	0.028	14	390	0.42	14	13	11	12
BH13	1303825-02	350	130	NT	220	0.031	14	380	0.51	14	16	13	12
BH14	1303817-01	39	27	NT	12	0.023	8.1	320	0.39	17	15	13	14
BH14	1303817-02	584	34	NT	550	0.029	6.7	270	0.40	14	14	12	14
BH15	1303825-03	340	140	NT	200	0.033	17	310	0.49	17	18	14	15
BH15	1303825-04	1396	96	NT	1300	0.028	14	320	0.56	16	17	13	14
BH16	1303825-08	132	79	NT	53	0.031	20	370	0.39	19	17	17	15
BH16	1303825-09	99	45	NT	54	0.022	10	280	0.37	21	15	14	15
BH17	1303912-01	48	48	NT	< 3.2	< 0.018	8.7	260	< 0.39	22	13	12	15
BH17	1303912-02	71	71	NT	< 0.067	0.021	12	290	0.42	21	15	14	16
BH18	1303825-05	77	49	NT	28	0.026	12	280	0.43	18	15	12	15
BH18	1303825-06	64	46	NT	18	0.026	13	280	0.46	17	15	13	16
BH18	1303825-07	111	27	NT	84	0.025	9.0	280	0.42	17	14	13	15
BH19	1303819-01	37.8	29	NT	8.8	0.025	9.1	270	0.42	15	15	13	14
BH19	1303819-02	57	57	NT	< 3.0	0.029	10	330	0.47	18	15	14	16
BH 20	1304068-01	27	27	NT	< 3.0	0.026	6.3	220	0.46	12	15	12	16
BH 21	1304068-02	340	170	NT	170	0.037	18	310	0.43	19	19	15	15
BH 22	1304068-03	25.4	19	NT	6.4	0.032	5.1	150	0.55	15	17	14	21
Excavation Floor 1	1303776-01	49	31	NT	18	0.036	5.4	220	0.50	18	17	15	22
Excavation Floor 2	1303776-02	804	24	NT	780	0.029	3.6	210	0.53	16	17	14	18
Excavation Floor 3	1303776-04	1006	26	NT	980	0.026	7.0	230	0.49	16	15	13	17
Excavation Floor 4	1303784-01	1324	24	NT	1300	0.022	6	180	0.5	18	16	14	19
Excavation Floor 5	1303784-02	18	18	NT	< 3.2	0.03	6.2	170	0.52	16	17	15	20
Excavation West Wall	1303776-03	57	26	NT	31	0.030	8.4	250	0.49	17	17	14	17
Valve Sample Composite	1303589-17	16059	59	72	16000	0.023	6.2	200	0.49	14	15	14	16
Valve Sample Composite	1303678-10	8655	55	NT	8600	NT	NT	NT	NT	NT	NT	NT	NT
Valve Sample Grab 32" depth	1303589-18	27068	68	55	27000	0.021	7.5	230	0.5	15	16	14	16
VS1	1303776-09	4310	210	NT	4100	NT	NT	NT	NT	NT	NT	NT	NT
VS1	1303735-01	15180	180	NT	15000	NT	NT	NT	NT	NT	NT	NT	NT
VS1	1303735-05	29330	330	NT	29000	NT	NT	NT	NT	NT	NT	NT	NT
VS1	1303735-06	17330	330	NT	17000	NT	NT	NT	NT	NT	NT	NT	NT
VS1	1303735-08	16350	350	NT	16000	NT	NT	NT	NT	NT	NT	NT	NT
VS1	1303735-09	17340	340	NT	17000	NT	NT	NT	NT	NT	NT	NT	NT
VS1	1303735-10	17330	330	NT	17000	NT	NT	NT	NT	NT	NT	NT	NT
VS2	1303820-01	264	74	NT	190	NT	NT	NT	NT	NT	NT	NT	NT
VS2	1303820-05	520	70	NT	450	NT	NT	NT	NT	NT	NT	NT	NT
VS2	1303820-06	581	51	NT	530	NT	NT	NT	NT	NT	NT	NT	NT
VS2	1303820-07	367	57	NT	310	NT	NT	NT	NT	NT	NT	NT	NT

Sample Origin	COC Sample ID	Latitude	Longitude	Sample Date	Sample Time	Analytical Lab	Matrix	Sampler Name
BH4	BH4 15-20'	39.484422	-108.110937	15-Mar-13	9:15:00 AM	ALS, Holland	Soil	HCSI
BH4	BH 4	39.484422	-108.110937	15-Mar-13	1:45:00 PM	ALS, Holland	Soil	HCSI
BH5	BH5 8-10'	39.484152	-108.111263	15-Mar-13	10:50:00 AM	ALS, Holland	Soil	HCSI
BH5	BH5 18-20'	39.484152	-108.111263	15-Mar-13	11:14:00 AM	ALS, Holland	Soil	HCSI
BH6	BH6 18-20'	39.484321	-108.111061	15-Mar-13	1:10:00 PM	ALS, Holland	Soil	HCSI
BH6	BH6 8-10'	39.484321	-108.111061	15-Mar-13	12:45:00 PM	ALS, Holland	Soil	HCSI
BH7	BH7 8-10'	39.484255	-108.110959	15-Mar-13	3:25:00 PM	ALS, Holland	Soil	HCSI
BH7	BH7 18-20'	39.484255	-108.110959	15-Mar-13	4:10:00 PM	ALS, Holland	Soil	HCSI
BH8	BH8 13-15'	39.483696	-108.111524	15-Mar-13	5:45:00 PM	ALS, Holland	Soil	HCSI
BH8	BH8 18-20'	39.483696	-108.111524	15-Mar-13	6:00:00 PM	ALS, Holland	Soil	HCSI
BH9	BH9 3-5'	39.483835	-108.111756	16-Mar-13	8:35:00 AM	ALS, Holland	Soil	HCSI
BH9	BH9 18-20'	39.483835	-108.111756	16-Mar-13	9:08:00 AM	ALS, Holland	Soil	HCSI
BH10	BH10 18-20'	39.484390	-108.110977	16-Mar-13	1:40:00 PM	ALS, Holland	Soil	HCSI
BH11	BH11 18-20'	39.484299	-108.110896	16-Mar-13	1:40:00 PM	ALS, Holland	Soil	HCSI
BH11	BH11 8-10'	39.484299	-108.110896	16-Mar-13	1:41:00 PM	ALS, Holland	Soil	HCSI
BH12	BH12 8-10'	39.484089	-108.111147	17-Mar-13	9:33:00 AM	ALS, Holland	Soil	HCSI
BH12	BH12 18-20'	39.484089	-108.111147	17-Mar-13	9:55:00 AM	ALS, Holland	Soil	HCSI
BH13	BH 13, 5-7.5'	39.484023	-108.111426	24-Mar-13	8:34:00 AM	ALS, Holland	Soil	HCSI
BH13	BH 13, 7.5-10'	39.484023	-108.111426	24-Mar-13	8:41:00 AM	ALS, Holland	Soil	HCSI
BH14	BH 14 5-7.5'	39.483914	-108.111267	23-Mar-13	3:35:00 PM	ALS, Holland	Soil	HCSI
BH14	BH 14 7.5-10'	39.483914	-108.111267	23-Mar-13	4:01:00 PM	ALS, Holland	Soil	HCSI
BH15	BH 15, 7.5-10'	39.483852	-108.111145	24-Mar-13	11:40:00 AM	ALS, Holland	Soil	HCSI
BH15	BH 15, 10-12.5'	39.483852	-108.111145	24-Mar-13	11:49:00 AM	ALS, Holland	Soil	HCSI
BH16	BH 16, 2.5-5'	39.483588	-108.110606	24-Mar-13	4:17:00 PM	ALS, Holland	Soil	HCSI
BH16	BH 16, 5-7.5'	39.483588	-108.110606	24-Mar-13	4:26:00 PM	ALS, Holland	Soil	HCSI
BH17	BH 17, 5-7.5'	39.483597	-108.110226	27-Mar-13	12:23:00 PM	ALS, Holland	Soil	HCSI
BH17	BH 17, 7.5-10'	39.483597	-108.110226	27-Mar-13	12:33:00 PM	ALS, Holland	Soil	HCSI
BH18	BH 18, 5-7.5'	39.483724	-108.110857	24-Mar-13	2:24:00 PM	ALS, Holland	Soil	HCSI
BH18	BH 18, 7.5-10'	39.483724	-108.110857	24-Mar-13	2:34:00 PM	ALS, Holland	Soil	HCSI
BH18	BH 18, 10-12.5'	39.483724	-108.110857	24-Mar-13	2:43:00 PM	ALS, Holland	Soil	HCSI
BH19	BH 19, 5-7.5'	39.484096	-108.111578	25-Mar-13	9:48:00 AM	ALS, Holland	Soil	HCSI
BH19	BH 19, 10-12.5'	39.484096	-108.111578	25-Mar-13	10:08:00 AM	ALS, Holland	Soil	HCSI
BH 20	BH 20 7.5-10'	39.483514	-108.109782	30-Mar-13	11:01:00 AM	ALS, Holland	Soil	HCSI
BH 21	BH 21 5-7.5'	39.484009	-108.109914	30-Mar-13	11:11:00 AM	ALS, Holland	Soil	HCSI
BH 22	BH 22 5-7.5'	39.483148	-108.108954	01-Apr-13	11:15:00 AM	ALS, Holland	Soil	HCSI
Excavation Floor 1	Ex. Floor 1 12'	39.484088	-108.111078	21-Mar-13	11:20:00 AM	ALS, Holland	Soil	HCSI
Excavation Floor 2	Ex. Floor 2 12'	39.484133	-108.111037	21-Mar-13	11:25:00 AM	ALS, Holland	Soil	HCSI
Excavation Floor 3	Ex. Floor 3 14'	39.484210	-108.110968	21-Mar-13	4:10:00 PM	ALS, Holland	Soil	HCSI
Excavation Floor 4	Excavation Floor 4 15'	39.484270	-108.110903	21-Mar-13	10:34:00 AM	ALS, Holland	Soil	HCSI
Excavation Floor 5	Excavation Floor 5 15'	39.484322	-108.110827	22-Mar-13	10:35:00 AM	ALS, Holland	Soil	HCSI
Excavation West Wall	Ex. West Wall 4'	39.484053	-108.111142	21-Mar-13	11:30:00 AM	ALS, Holland	Soil	HCSI
Valve Sample Composite	Valve Sample Composite 0-32" depth	NA	NA	18-Mar-13	1:44:00 PM	ALS, Holland	Soil	HCSI
Valve Sample Composite	Valve Sample Composite	NA	NA	21-Mar-13	11:05:00 AM	ALS, Holland	Soil	HCSI
Valve Sample Grab 32" depth	Valve Sample Grab 32" depth	39.484013	-108.111169	18-Mar-13	1:40:00 PM	ALS, Holland	Soil	HCSI
VS1	VS1 0-6"	39.483992	-108.111191	21-Mar-13	7:00:00 AM	ALS, Holland	Soil	HCSI
VS1	VS1 6-12"	39.483992	-108.111191	21-Mar-13	7:05:00 AM	ALS, Holland	Soil	HCSI
VS1	VS1 12-18"	39.483992	-108.111191	21-Mar-13	7:15:00 AM	ALS, Holland	Soil	HCSI
VS1	VS1 36-42"	39.483992	-108.111191	21-Mar-13	7:30:00 AM	ALS, Holland	Soil	HCSI
VS1	VS1 24-30"	39.483992	-108.111191	21-Mar-13	7:20:00 AM	ALS, Holland	Soil	HCSI
VS1	VS1 18-24"	39.483992	-108.111191	21-Mar-13	7:10:00 AM	ALS, Holland	Soil	HCSI
VS1	VS1 30-36"	39.483992	-108.111191	21-Mar-13	7:25:00 AM	ALS, Holland	Soil	HCSI
VS2	VS-2 0-6	39.484004	-108.111169	21-Mar-13	7:35:00 AM	ALS, Holland	Soil	HCSI
VS2	VS-2 18-24	39.484004	-108.111169	21-Mar-13	7:50:00 AM	ALS, Holland	Soil	HCSI
VS2	VS2 24- 30	39.484004	-108.111169	21-Mar-13	7:55:00 AM	ALS, Holland	Soil	HCSI
VS2	VS-2 6-12	39.484004	-108.111169	21-Mar-13	7:40:00 AM	ALS, Holland	Soil	HCSI

Table 3. Soil Analytical Data

		SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_SOL]	SW6020A [ICP_6020_SOL]	SW6020A [ICP_6020_SOL]	USDA H60 Method 20B [SAR USDA20B]	SW8270 [SVO_8270_S]	SW8270 [SVO_8270_S]	SW8270 [SVO_8270_S]	SW8270 [SVO_8270_S]	SW8270 [SVO_8270_S]	SW8270 [SVO_8270_S]	SW8270 [SVO_8270_S]	SW8270 [SVO_8270_S]	SW8270 [SVO_8270_S]	SW8270 [SVO_8270_S]	SW8270 [SVO_8270_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]
		Selenium	Silver	Zinc	Calcium	Magnesium	Sodium	Sodium Adsorption Ratio	Acenaphthene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(k)fluoranthene	Chrysene	Dibenzo(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Pyrene	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene
		390	390	23000	NA	NA	NA	<12	1000	1000	0.22	0.022	0.22	2.2	22	0.022	1000	1000	0.22	23	1000	NA	NA	NA	NA	NA	NA	NA
		5100	5100	310000	NA	NA	NA	NA	1000	1000	3.9	0.39	3.9	39	390	0.39	1000	1000	3.9	NA	1000	4	1000	1	2	1000	1000	10
		mg/Kg	mg/Kg	mg/Kg	mg/L	mg/L	mg/L	none	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Sample Origin	COC Sample ID																										
BH4	BH4 15-20'	1.2	<0.97	57	590	370	950	6.6	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039
BH4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH5	BH5 8-10'	1.3	<0.91	51	180	140	1000	12	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	< 0.025	<0.037	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038
BH5	BH5 18-20'	< 1.0	< 1.0	47	230	120	530	6.2	< 0.039	< 0.039	< 0.022	< 0.022	< 0.022	< 0.026	< 0.026	< 0.023	< 0.039	< 0.039	< 0.039	< 0.026	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039
BH6	BH6 18-20'	1.4	< 1.1	52	400	190	590	5.1	< 0.042	< 0.042	< 0.024	< 0.024	< 0.024	<0.028	<0.028	<0.025	< 0.042	< 0.042	< 0.042	< 0.028	< 0.042	< 0.43	< 0.43	< 0.43	< 0.43	< 0.43	< 0.43	< 0.43
BH6	BH6 8-10'	1.1	< 0.098	50	610	480	2100	13	< 0.037	< 0.037	< 0.21	< 0.21	< 0.21	< 0.024	< 0.024	< 0.022	< 0.037	< 0.037	< 0.037	< 0.024	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037
BH7	BH7 8-10'	1.5	< 0.87	61	530	550	2700	18	< 0.035	< 0.035	<0.02	<0.02	<0.02	< 0.024	< 0.024	< 0.021	< 0.035	< 0.035	< 0.035	< 0.024	< 0.035	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
BH7	BH7 18-20'	1.3	< 0.96	48	220	120	480	5.7	< 0.038	< 0.038	< 0.022	< 0.022	< 0.022	< 0.026	< 0.026	< 0.023	< 0.038	< 0.038	< 0.038	< 0.026	< 0.038	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039
BH8	BH8 13-15'	1.2	< 0.85	44	280	150	370	4.1	< 0.035	< 0.035	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
BH8	BH8 18-20'	1.2	< 0.84	42	200	110	320	4.1	< 0.035	< 0.035	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
BH9	BH9 3-5'	1.2	< 0.8	48	200	78	220	3.2	< 0.032	< 0.032	< 0.018	< 0.018	< 0.018	< 0.021	< 0.021	< 0.019	< 0.032	< 0.032	< 0.032	< 0.021	< 0.032	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033
BH9	BH9 18-20'	1.3	< 0.89	45	130	65	230	3.8	< 0.036	< 0.036	< 0.02	< 0.02	< 0.02	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
BH10	BH10 18-20'	1.2	< 1.1	61	110	72	310	4.9	< 0.048	< 0.048	< 0.027	< 0.027	< 0.027	< 0.032	< 0.032	< 0.029	< 0.048	< 0.048	< 0.048	< 0.032	< 0.048	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04
BH11	BH11 18-20'	1.6	< 1.0	61	210	150	680	7.2	< 0.042	< 0.042	< 0.024	< 0.024	< 0.024	< 0.028	< 0.028	< 0.025	< 0.042	< 0.042	< 0.042	< 0.028	< 0.042	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043
BH11	BH11 8-10'	1.3	< 0.92	60	490	320	2200	18	< 0.036	< 0.036	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
BH12	BH12 8-10'	1.4	< 0.86	53	470	350	1100	8.4	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.035	< 0.035	< 0.035	< 0.024	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035
BH12	BH12 18-20'	1.8	< 1.0	46	180	87	320	4.1	< 0.04	< 0.04	< 0.023	< 0.023	< 0.023	< 0.027	< 0.027	< 0.024	< 0.04	< 0.04	< 0.04	< 0.027	< 0.04	< 0.041	< 0.041	< 0.041	< 0.041	< 0.041	< 0.041	< 0.041
BH13	BH 13, 5-7.5'	0.92	<0.88	40	40	34	520	14	< 0.032	< 0.032	< 0.018	< 0.018	< 0.018	< 0.021	< 0.021	< 0.019	< 0.032	< 0.032	< 0.032	< 0.021	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032
BH13	BH 13, 7.5-10'	1.0	< 0.82	39	69	35	360	8.4	< 0.032	< 0.032	< 0.018	< 0.018	< 0.018	< 0.021	< 0.021	< 0.019	< 0.032	< 0.032	< 0.032	< 0.021	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032
BH14	BH 14 5-7.5'	< 0.9	< 0.9	47	210	76	270	3.6	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	< 0.025	< 0.037	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038
BH14	BH 14 7.5-10'	< 0.99	< 0.99	46	84	35	130	2.6	< 0.038	< 0.038	< 0.022	< 0.022	< 0.022	< 0.025	< 0.025	< 0.023	< 0.038	< 0.038	< 0.038	< 0.025	< 0.038	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039
BH15	BH 15, 7.5-10'	1.0	< 0.89	49	170	81	300	4.5	< 0.033	< 0.033	< 0.018	< 0.018	< 0.018	< 0.022	< 0.022	< 0.022	< 0.033	< 0.033	< 0.033	< 0.022	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033
BH15	BH 15, 10-12.5'	1.0	< 0.97	46	120	59	200	3.5	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035
BH16	BH 16, 2.5-5'	1.2	< 0.85	45	150	85	210	3.1	< 0.033	< 0.033	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.02	< 0.033	< 0.033	< 0.033	< 0.022	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033
BH16	BH 16, 5-7.5'	1.9	< 0.86	49	240	120	220	2.6	< 0.036	< 0.036	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	< 0.24	< 0.036	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037
BH17	BH 17, 5-7.5'	1.0	< 0.98	42	240	110	200	2.4	< 0.038	< 0.038	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.023	< 0.038	< 0.038	< 0.038	< 0.025	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038
BH17	BH 17, 7.5-10'	1.1	< 0.93	48	300	120	190	2.1	< 0.04	< 0.04	< 0.023	< 0.023	< 0.023	< 0.027	< 0.027	< 0.024	< 0.04	< 0.04	< 0.04	< 0.027	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04
BH18	BH 18, 5-7.5'	1.1	< 0.78	52	120	78	340	5.5	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.023	< 0.023	< 0.020	< 0.034	< 0.034	< 0.034	< 0.023	< 0.034	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035
BH18	BH 18, 7.5-10'	0.95	< 0.87	52	110	61	250	4.7	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.035	< 0.035	< 0.035	< 0.024	< 0.035	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
BH18	BH 18, 10-12.5'	< 0.95	< 0.95	48	110	59	200	3.4	< 0.036	< 0.036	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037
BH19	BH 19, 5-7.5'	< 0.9	< 0.9	51	750	740	2,900	17	< 0.035	< 0.035	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035
BH19	BH 19, 10-12.5'	0.95	< 0.92	53	300	320	1,200	10	< 0.035	< 0.035	< 0.02	< 0.02	< 0.02	< 0.024	< 0.024	< 0.021	<0.035	<0.035	<0.035	< 0.024	< 0.035	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
BH 20	BH 20 7.5-10'	0.93	< 0.81	60	490	570	2,300	16	< 0.036	< 0.036	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
BH 21	BH 21 5-7.5'	0.86	< 0.71	46	96	36	150	3.1	< 0.033	< 0.033	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.020	< 0.033	< 0.033	< 0.033	< 0.022	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033
BH 22	BH 22 5-7.5'	0.99	< 0.88	74	390	300	1,500	13	< 0.033	< 0.033	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.020	< 0.033	< 0.033	< 0.033	< 0.022	< 0.033	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034
Excavation Floor 1	Ex. Floor 1 12'	1.1	< 0.91	65	120	94	590	8.6	< 0.039	< 0.039	< 0.022	< 0.022	< 0.022	< 0.026	< 0.026	< 0.023	< 0.039	< 0.039	< 0.039	< 0.026	< 0.039	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 2	Ex. Floor 2 12'	1.0	< 1.0	64	70	61	430	7.9	< 0.039	< 0.039	< 0.022	< 0.022	< 0.022	< 0.026	< 0.026	< 0.023	< 0.039	< 0.039	< 0.039	< 0.026	< 0.039	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 3	Ex. Floor 3 14'	< 1.0	< 1.0	55	82	62	270	4.9	< 0.038	< 0.038	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.023	< 0.038	< 0.038	< 0.038	< 0.025	< 0.038	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 4	Excavation Floor 4 15'	< 1.0	< 1.0	63	78	57	230	4.3	< 0.038	< 0.038	< 0.022	< 0.022	< 0.022	< 0.025	< 0.025	< 0.023	< 0.038	< 0.038	< 0.038	< 0.025	< 0.038	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 5	Excavation Floor 5 15'	1.1	< 0.94	72	860	540	1800	10	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	< 0.025	< 0.037	NT	NT	NT	NT	NT	NT	NT
Excavation West Wall	Ex. West Wall 4'	1.2	< 0.86	60	1,200	950	3,200	16	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.023	< 0.023	< 0.02	< 0.034	< 0.034	< 0.034	< 0.023	< 0.034	NT	NT	NT	NT	NT	NT	NT
Valve Sample Composite	Valve Sample Composite 0-32" depth	1.3	< 0.89	60	87	42	240	4.9	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.02	< 0.034	< 0.034	< 0.034	< 0.022	< 0.034	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4
Valve Sample Composite	Valve Sample Composite	NT	NT	NT	NT	NT	NT	NT	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	0.026	< 0.037	NT	NT	NT	NT	NT	NT	NT
Valve Sample Grab 32" depth	Valve Sample Grab 32" depth	1.2	< 0.92	60	87	58	310	5.8	< 0.035	< 0.035	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	0.024	< 0.035	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VS1	VS1 0-6"	NT	NT	NT	NT	NT	NT	NT	< 0.036	< 0.036	0.034	< 0.020	< 0.020	< 0.024	0.034	< 0.021	< 0.036	< 0.036	< 0.036	0.078	< 0.036	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 6-12"	NT	NT	NT	NT	NT	NT	NT	< 0.035	< 0.035	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	0.061	< 0.035	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 12-18"	NT	NT	NT	NT	NT	NT	NT	< 0.035	< 0.035	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	0.11	< 0.035	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 36-42"	NT	NT	NT	NT	NT	NT	NT	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.023	< 0.023	< 0.02	< 0.034	< 0.034	< 0.034	0.1	< 0.034	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 24-30"	NT	NT	NT	NT	NT	NT	NT	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.02	< 0.034	< 0.034	< 0.034	0.11	< 0.034	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 18-24"	NT	NT	NT	NT	NT	NT	NT	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.023	< 0.023	< 0.02	< 0.034	< 0.034	< 0.034	0.1	< 0.034	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 30-36"	NT	NT	NT	NT	NT	NT	NT	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.02	< 0.034	< 0.034	< 0.034	0.073	< 0.034	NT	NT	NT	NT	NT	NT	NT
VS2	VS-2 0-6	NT	NT	NT	NT	NT	NT	NT	< 0.036	< 0.036	< 0.02	< 0.02	< 0.02	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	NT	NT	NT	NT	NT	NT	NT
VS2	VS-2 18-24	NT	NT	NT	NT	NT	NT	NT	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.023	< 0.023	< 0.021	< 0.034	< 0.034	< 0.034	< 0.023	< 0.034	NT	NT	NT	NT	NT	NT	NT
VS2	VS2 24- 30	NT	NT	NT	NT	NT	NT	NT	< 0.035	< 0.035	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	NT	NT	NT	NT	NT	NT	NT
VS2	VS-2 6-12	NT	NT	NT	NT	NT	NT	NT	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.023	< 0.023	< 0.021	< 0.034	< 0.034	< 0.034	< 0.023	< 0.034	NT	NT	NT	NT	NT	NT	NT

Table 3. Soil Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_S] 1,1-Dichloropropene	SW8260 [VOC_8260_S] 1,2,3-Trichloropropane	SW8260 [VOC_8260_S] 1,2,3-Trimethylbenzene	SW8260 [VOC_8260_S] 1,2,4-Trichlorobenzene	SW8260 [VOC_8260_S] 1,2,4-Trimethylbenzene	SW8260 [VOC_8260_S] 1,2-Dibromo-3-chloropropane	SW8260 [VOC_8260_S] 1,2-Dibromoethane	SW8260 [VOC_8260_S] 1,2-Dichlorobenzene	SW8260 [VOC_8260_S] 1,2-Dichloroethane	SW8260 [VOC_8260_S] 1,2-Dichloroethene, Total	SW8260 [VOC_8260_S] 1,2-Dichloropropane	SW8260 [VOC_8260_S] 1,3,5-Trichlorobenzene	SW8260 [VOC_8260_S] 1,3,5-Trimethylbenzene	SW8260 [VOC_8260_S] 1,3-Dichloropropane	SW8260 [VOC_8260_S] 1,3-Dichloropropene, Total	SW8260 [VOC_8260_S] 1,4-Dichlorobenzene	SW8260 [VOC_8260_S] 1,4-Dioxane	SW8260 [VOC_8260_S] 2,2,4-Trimethylpentane	SW8260 [VOC_8260_S] 2,2-Dichloropropane	SW8260 [VOC_8260_S] 2-Butanone	SW8260 [VOC_8260_S] 2-Chloroethyl vinyl ether	SW8260 [VOC_8260_S] 2-Chlorotoluene	SW8260 [VOC_8260_S] 2-Hexanone	SW8260 [VOC_8260_S] 2-Methylnaphthalene	SW8260 [VOC_8260_S] 4-Chlorotoluene	SW8260 [VOC_8260_S] 4-Isopropyltoluene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	0.11	NA	150	85	3.6	0.1	1000	0.78	NA	0.93	NA	74	NA	5.4	7.2	30	NA	NA	1000	NA	NA	NA	NA	NA	NA	NA
		mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
BH4	BH4 15-20'	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.078	< 0.039	< 0.13	< 0.039	< 0.039	< 0.078	< 0.039	<13	< 0.039	< 0.039	<0.26	<0.13	< 0.039	< 0.039	<0.13	< 0.039	< 0.039
BH4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH5	BH5 8-10'	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.076	< 0.038	< 0.13	< 0.038	< 0.038	< 0.076	< 13	< 0.038	< 0.038	< 0.038	< 0.25	< 0.13	< 0.038	< 0.038	< 0.13	< 0.038	< 0.038
BH5	BH5 18-20'	< 0.039	< 0.039	0.22	< 0.039	2.4	< 0.039	< 0.039	< 0.039	< 0.039	< 0.079	< 0.039	< 0.039	2.9	< 0.13	< 0.079	< 0.039	< 13	< 0.039	< 0.039	< 0.26	< 0.13	< 0.039	< 0.039	< 0.039	< 0.039	0.043
BH6	BH6 18-20'	< 0.43	< 0.43	< 0.43	< 0.43	1.7	< 0.43	< 0.43	< 0.43	< 0.43	< 0.86	< 0.43	< 1.4	2.2	< 0.43	< 0.86	< 0.43	< 140	< 0.43	< 0.43	< 0.43	< 0.43	< 0.43	< 0.43	< 0.43	< 0.43	< 0.43
BH6	BH6 8-10'	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.075	< 0.037	< 0.12	< 0.037	< 0.037	< 0.075	< 0.037	< 12	< 0.037	< 0.037	< 0.25	< 0.12	< 0.037	< 0.037	< 0.12	< 0.037	< 0.037
BH7	BH7 8-10'	< 0.036	< 0.036	< 0.036	< 0.036	0.047	< 0.036	< 0.036	< 0.036	< 0.036	< 0.072	< 0.036	<0.036	0.045	< 0.036	< 0.072	< 0.036	< 12	< 0.036	< 0.036	< 0.24	< 0.12	< 0.036	< 0.036	< 0.12	< 0.036	< 0.036
BH7	BH7 18-20'	< 0.039	< 0.039	< 0.039	< 0.039	0.22	< 0.039	< 0.039	< 0.039	< 0.039	< 0.078	< 0.039	< 0.13	0.29	< 0.039	< 0.078	< 0.039	< 13	< 0.039	< 0.039	< 0.26	< 0.13	< 0.039	< 0.039	< 0.13	< 0.039	< 0.039
BH8	BH8 13-15'	< 0.036	< 0.036	< 0.036	< 0.036	0.059	< 0.036	< 0.036	< 0.036	< 0.036	< 0.071	< 0.036	< 0.12	0.055	< 0.036	< 0.071	< 0.036	< 12	< 0.036	< 0.036	< 0.24	< 0.12	< 0.036	< 0.036	< 0.12	< 0.036	< 0.036
BH8	BH8 18-20'	< 0.036	< 0.036	< 0.036	< 0.036	0.05	< 0.036	< 0.036	< 0.036	< 0.036	< 0.071	< 0.036	< 0.12	< 0.036	< 0.036	< 0.071	< 0.036	< 12	< 0.036	< 0.036	< 0.24	< 0.12	< 0.036	< 0.036	< 0.12	< 0.036	< 0.036
BH9	BH9 3-5'	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.066	< 0.033	< .11	< 0.033	< 0.033	< 0.066	< 0.033	< 11	< 0.033	< 0.033	< 0.22	< 0.11	< 0.033	< 0.033	< 0.11	< 0.033	< 0.033
BH9	BH9 18-20'	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.072	< 0.036	< 0.12	< 0.036	< 0.036	< 0.072	< 0.036	< 12	< 0.036	< 0.036	< 0.24	< 0.12	< 0.036	< 0.036	< 0.12	< 0.036	< 0.036
BH10	BH10 18-20'	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.081	< 0.04	< 0.13	< 0.04	< 0.04	< 0.081	< 0.04	< 13	< 0.04	< 0.04	< 0.27	< 0.13	< 0.04	< 0.04	< 0.13	< 0.04	< 0.04
BH11	BH11 18-20'	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.087	< 0.043	< 0.14	< 0.043	< 0.043	< 0.087	< 0.043	< 14	< 0.043	< 0.043	< 0.29	< 0.14	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043
BH11	BH11 8-10'	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.072	< 0.036	< 0.012	< 0.036	< 0.036	< 0.072	< 0.036	< 12	< 0.036	< 0.036	< 0.24	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
BH12	BH12 8-10'	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.071	< 0.035	< 0.12	< 0.035	< 0.035	< 0.071	< 0.035	< 12	< 0.035	< 0.035	< 0.24	< 0.12	< 0.035	< 0.035	< 0.12	< 0.035	< 0.035
BH12	BH12 18-20'	< 0.041	< 0.041	0.055	< 0.041	0.62	< 0.041	< 0.041	< 0.041	< 0.041	< 0.083	< 0.041	< 0.14	0.82	< 0.041	< 0.083	< 0.041	< 14	< 0.041	< 0.041	< 0.28	< 0.14	< 0.041	< 0.041	< 0.14	< 0.041	< 0.041
BH13	BH 13, 5-7.5'	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.064	< 0.032	< 0.11	< 0.032	< 0.032	< 0.064	< 0.032	< 11	< 0.032	< 0.032	< 0.21	< 0.11	< 0.032	< 0.032	< 0.11	< 0.032	< 0.032
BH13	BH 13, 7.5-10'	< 0.032	< 0.032	< 0.032	< 0.032	0.14	< 0.032	< 0.032	< 0.032	< 0.032	< 0.065	< 0.032	< 0.11	0.18	< 0.032	< 0.065	< 0.032	< 11	< 0.032	< 0.032	< 0.22	< 0.11	< 0.032	< 0.032	< 0.11	< 0.032	< 0.032
BH14	BH 14 5-7.5'	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.075	< 0.037	< 0.13	< 0.037	< 0.037	< 0.075	< 0.037	< 0.13	< 0.037	< 0.037	< 0.25	< 0.13	< 0.037	< 0.037	< 0.13	< 0.037	< 0.037
BH14	BH 14 7.5-10'	< 0.039	< 0.039	< 0.039	< 0.039	3.7	< 0.039	< 0.039	< 0.039	< 0.039	< 0.078	< 0.039	< 0.13	0.47	< 0.039	< 0.078	< 0.039	< 13	< 0.039	< 0.039	< 0.26	< 0.13	< 0.039	< 0.039	< 0.13	< 0.039	< 0.039
BH15	BH 15, 7.5-10'	< 0.033	< 0.033	< 0.033	< 0.033	0.046	< 0.033	< 0.033	< 0.033	< 0.033	< 0.066	< 0.033	< 0.11	0.057	< 0.033	< 0.066	< 0.033	< 11	< 0.033	< 0.033	< 0.22	< 0.11	< 0.033	< 0.033	< 0.11	< 0.033	< 0.033
BH15	BH 15, 10-12.5'	< 0.035	< 0.035	0.1	< 0.035	1.3	< 0.035	< 0.035	< 0.035	< 0.035	< 0.071	< 0.035	< 0.12	1.5	< 0.035	< 0.071	< 0.035	< 12	< 0.035	< 0.035	< 0.24	< 0.12	< 0.035	< 0.035	< 0.12	< 0.035	< 0.035
BH16	BH 16, 2.5-5'	< 0.033	< 0.033	< 0.033	< 0.033	0.057	< 0.033	< 0.033	< 0.033	< 0.033	< 0.067	< 0.033	< 0.11	0.073	< 0.033	< 0.067	< 0.033	< 11	< 0.033	< 0.033	< 0.22	< 0.11	< 0.033	< 0.033	< 0.11	< 0.033	< 0.033
BH16	BH 16, 5-7.5'	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.073	< 0.037	< 0.12	< 0.037	< 0.037	< 0.073	< 0.037	< 12	< 0.037	< 0.037	< 0.24	< 0.12	< 0.037	< 0.037	< 0.12	< 0.037	< 0.037
BH17	BH 17, 5-7.5'	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.077	< 0.038	< 0.13	< 0.038	< 0.038	< 0.077	< 0.038	< 13	< 0.038	< 0.038	< 0.26	< 0.13	< 0.038	< 0.038	< 0.13	< 0.038	< 0.038
BH17	BH 17, 7.5-10'	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.081	< 0.04	< 0.13	< 0.04	< 0.04	< 0.081	< 0.04	< 13	< 0.04	< 0.04	< 0.27	< 0.13	< 0.04	< 0.04	< 0.13	< 0.04	< 0.04
BH18	BH 18, 5-7.5'	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.069	< 0.035	< 0.12	< 0.035	< 0.035	< 0.069	< 0.035	< 12	< 0.035	< 0.035	< 0.23	< 0.12	< 0.035	< 0.035	< 0.12	< 0.035	< 0.035
BH18	BH 18, 7.5-10'	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.072	< 0.036	< 0.12	< 0.036	< 0.036	< 0.072	< 0.036	< 12	< 0.036	< 0.036	< 0.24	< 0.12	< 0.036	< 0.036	< 0.12	< 0.036	< 0.036
BH18	BH 18, 10-12.5'	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.074	< 0.037	< 0.12	< 0.037	< 0.037	< 0.074	< 0.037	< 12	< 0.037	< 0.037	< 0.25	< 0.12	< 0.037	< 0.037	< 0.12	< 0.037	< 0.037
BH19	BH 19, 5-7.5'	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.07	< 0.035	< 0.12	< 0.035	< 0.035	< 0.07	< 0.035	< 12	< 0.035	< 0.035	< 0.23	< 0.12	< 0.035	< 0.035	< 0.12	< 0.035	< 0.035
BH19	BH 19, 10-12.5'	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.72	< 0.036	< 0.036	< 0.12	< 0.036	< 0.072	< 0.036	< 12	< 0.036	< 0.036	< 0.24	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
BH 20	BH 20 7.5-10'	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.072	< 0.036	< 0.12	< 0.036	< 0.036	< 0.072	< 0.036	< 12	< 0.036	< 0.036	< 0.24	< 0.12	< 0.036	< 0.036	< 0.12	< 0.036	< 0.036
BH 21	BH 21 5-7.5'	< 0.033	< 0.033	< 0.033	< 0.033	0.24	< 0.033	< 0.033	< 0.033	< 0.033	< 0.066	< 0.033	< 0.11	0.28	< 0.033	< 0.066	< 0.033	< 11	< 0.033	< 0.033	< 0.22	< 0.11	< 0.033	< 0.033	< 0.11	< 0.033	< 0.033
BH 22	BH 22 5-7.5'	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.068	< 0.034	< 0.11	< 0.034	< 0.034	< 0.068	< 0.034	< 11	< 0.034	< 0.034	< 0.23	< 0.11	< 0.034	< 0.034	< 0.11	< 0.034	< 0.034
Excavation Floor 1	Ex. Floor 1 12'	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 2	Ex. Floor 2 12'	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 3	Ex. Floor 3 14'	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 4	Excavation Floor 4 15'	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 5	Excavation Floor 5 15'	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Excavation West Wall	Ex. West Wall 4'	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Valve Sample Composite	Valve Sample Composite 0-32" depth	< 3.4	< 3.4	< 3.4	< 3.4	9	< 3.4	< 3.4	< 3.4	< 3.4	< 6.8	< 3.4	< 11	11	< 3.4	< 6.8	< 3.4	< 1,100	< 3.4	< 3.4	< 23	< 11	< 3.4	< 3.4	< 11	< 3.4	< 3.4
Valve Sample Composite	Valve Sample Composite	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Valve Sample Grab 32" depth	Valve Sample Grab 32" depth	< 3.6	< 3.6	< 3.6	< 3.6	11	< 3.6	< 3.6	< 3.6	< 3.6	< 7.2	< 3.6	< 12	14	< 3.6	< 7.2	< 3.6	< 1.2	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VS1	VS1 0-6"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 6-12"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 12-18"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 36-42"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 24-30"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 18-24"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 30-36"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS2	VS-2 0-6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS2	VS-2 18-24	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS2	VS2 24- 30	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS2	VS-2 6-12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 3. Soil Analytical Data

		SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]
		4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromoethane	Diethyl ether	Diisopropyl ether
		NA	NA	NA	NA	NA	0.17	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		1000	1000	NA	NA	NA	2.3	NA	1000	NA	1.5	52	15	NA	1000	0.41	NA	4.8	NA	190	170	NA	NA	1000	2.1	NA	1000	NA
		mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Sample Origin	COC Sample ID																											
BH4	BH4 15-20'	< 0.039	<0.13	<0.13	<0.13	<0.13	0.18	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	<0.098	<0.13	< 0.039	< 0.039	< 0.039	<0.13	< 0.039	<0.13	< 0.039	< 0.039	0.24	<0.13	< 0.039	< 0.039	< 0.039	< 0.039
BH4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH5	BH5 8-10'	< 0.038	< 0.13	< 0.13	< 0.13	< 0.13	0.72	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.95	< 0.13	< 0.038	< 0.038	< 0.038	< 0.13	< 0.038	<0.13	< 0.038	< 0.038	2.3	< 0.13	< 0.038	< 0.038	< 0.038	< 0.038
BH5	BH5 18-20'	< 0.039	< 0.13	< 0.13	< 0.13	< 0.13	140	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.098	< 0.13	< 0.039	< 0.039	< 0.039	< 0.13	< 0.039	< 0.13	< 0.039	< 0.039	600	< 0.13	< 0.039	< 0.039	< 0.039	< 0.039
BH6	BH6 18-20'	< 0.43	30	< 1.4	< 1.4	< 1.4	45	< 0.43	< 0.43	< 0.43	< 0.43	< 0.43	< 1.1	< 1.4	< 0.43	< 0.43	< 0.43	< 1.4	< 0.43	< 0.43	< 0.43	< 0.43	220	< 1.4	< 0.43	< 0.43	< 0.43	< 0.43
BH6	BH6 8-10'	< 0.037	< 0.12	< 0.12	< 0.12	< 0.12	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.094	< 0.12	< 0.037	< 0.037	< 0.037	< 0.12	< 0.037	< 0.12	< 0.037	< 0.037	0.92	< 0.12	< 0.037	< 0.037	< 0.037	< 0.037
BH7	BH7 8-10'	< 0.036	< 0.12	< 0.12	< 0.12	< 0.12	0.18	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.09	< 0.12	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036	0.79	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
BH7	BH7 18-20'	< 0.039	< 0.13	< 0.13	< 0.13	< 0.13	9.8	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.097	< 0.13	< 0.039	< 0.039	< 0.039	< 0.13	< 0.039	< 0.13	< 0.039	< 0.039	40	< 0.13	< 0.039	< 0.039	< 0.039	< 0.039
BH8	BH8 13-15'	< 0.036	< 0.12	< 0.12	< 0.12	< 0.12	0.5	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.089	< 0.12	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.12	< 0.036	< 0.036	0.56	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036
BH8	BH8 18-20'	< 0.036	< 0.12	< 0.12	< 0.12	< 0.12	0.42	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.089	< 0.12	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.12	< 0.036	< 0.036	0.47	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036
BH9	BH9 3-5'	< 0.033	< 0.11	< 0.11	< 0.11	< 0.11	0.2	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.082	< 0.11	< 0.033	< 0.033	< 0.033	< 0.11	< 0.033	< 0.033	< 0.033	< 0.033	0.19	< 0.11	< 0.033	< 0.033	< 0.033	< 0.033
BH9	BH9 18-20'	< 0.036	< 0.12	< 0.12	< 0.12	< 0.12	0.25	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.091	< 0.12	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.12	< 0.036	< 0.036	0.19	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036
BH10	BH10 18-20'	< 0.04	< 0.13	< 0.13	< 0.13	< 0.13	0.093	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.1	< 0.13	< 0.04	< 0.04	< 0.04	< 0.13	< 0.04	< 0.13	< 0.04	< 0.04	< 0.04	< 0.13	< 0.04	< 0.04	< 0.04	< 0.04
BH11	BH11 18-20'	< 0.043	< 0.14	< 0.14	< 0.14	< 0.14	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.11	< 0.14	< 0.043	< 0.043	< 0.043	< 0.14	< 0.043	< 0.14	< 0.043	< 0.043	< 0.043	< 0.14	< 0.043	< 0.043	< 0.043	< 0.043
BH11	BH11 8-10'	< 0.036	< 0.12	< 0.12	< 0.12	< 0.12	0.077	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.090	< 0.12	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.12	< 0.036	< 0.036	0.11	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036
BH12	BH12 8-10'	< 0.035	0.51	< 0.12	< 0.12	< 0.12	0.78	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.089	< 0.12	< 0.035	< 0.035	< 0.035	< 0.12	< 0.035	< 0.12	< 0.035	< 0.035	2.2	< 0.12	< 0.035	< 0.035	< 0.035	< 0.035
BH12	BH12 18-20'	< 0.041	< 0.14	< 0.14	< 0.14	< 0.14	31	< 0.041	< 0.041	< 0.041	< 0.041	< 0.041	< 0.1	< 0.14	< 0.041	< 0.041	< 0.041	< 0.14	< 0.041	< 0.14	< 0.041	< 0.041	110	< 0.14	< 0.041	< 0.041	< 0.041	< 0.041
BH13	BH 13, 5-7.5'	< 0.032	0.77	< 0.11	< 0.11	< 0.11	0.7	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.08	< 0.11	< 0.032	< 0.032	< 0.032	< 0.11	< 0.032	< 0.11	< 0.032	< 0.032	1.8	< 0.11	< 0.032	< 0.032	< 0.032	< 0.032
BH13	BH 13, 7.5-10'	< 0.032	2.1	< 0.11	< 0.11	< 0.11	13	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.081	< 0.11	< 0.032	< 0.032	< 0.032	< 0.11	< 0.032	< 0.11	< 0.032	< 0.032	13	< 0.11	< 0.032	< 0.032	< 0.032	< 0.032
BH14	BH 14 5-7.5'	< 0.037	< 0.13	< 0.13	< 0.13	< 0.13	0.078	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.094	< 0.13	< 0.037	< 0.037	< 0.037	< 0.13	< 0.037	< 0.13	< 0.037	< 0.037	1.2	< 0.13	< 0.037	< 0.037	< 0.037	< 0.037
BH14	BH 14 7.5-10'	< 0.039	< 0.13	< 0.13	< 0.13	< 0.13	27	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.097	< 0.13	< 0.039	< 0.039	< 0.039	< 0.13	< 0.039	< 0.13	< 0.039	< 0.039	29	< 0.13	< 0.039	< 0.039	< 0.039	< 0.039
BH15	BH 15, 7.5-10'	< 0.033	3.4	< 0.11	< 0.11	< 0.11	20	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.082	< 0.11	< 0.033	< 0.033	< 0.033	< 0.11	< 0.033	< 0.11	< 0.033	< 0.033	22	< 0.11	< 0.033	< 0.033	< 0.033	< 0.033
BH15	BH 15, 10-12.5'	< 0.035	41	< 0.12	< 0.12	< 0.12	56	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.088	< 0.12	< 0.035	< 0.035	< 0.035	< 0.12	< 0.035	< 0.12	< 0.035	< 0.035	120	< 0.12	< 0.035	< 0.035	< 0.035	< 0.035
BH16	BH 16, 2.5-5'	< 0.033	< 0.11	< 0.11	< 0.11	< 0.11	0.63	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.084	< 0.11	< 0.033	< 0.033	< 0.033	< 0.11	< 0.033	< 0.11	< 0.033	< 0.033	2.5	< 0.11	< 0.033	< 0.033	< 0.033	< 0.033
BH16	BH 16, 5-7.5'	< 0.037	< 0.12	< 0.12	< 0.12	< 0.12	0.81	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.091	< 0.12	< 0.037	< 0.037	< 0.037	< 0.12	< 0.037	< 0.12	< 0.037	< 0.037	4.5	< 0.12	< 0.037	< 0.037	< 0.037	< 0.037
BH17	BH 17, 5-7.5'	< 0.038	< 0.13	< 0.13	< 0.13	< 0.13	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.096	< 0.13	< 0.038	< 0.038	< 0.038	< 0.13	< 0.038	< 0.13	< 0.038	< 0.038	< 0.038	< 0.13	< 0.038	< 0.038	< 0.038	< 0.038
BH17	BH 17, 7.5-10'	< 0.04	< 0.13	< 0.13	< 0.13	< 0.13	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.1	< 0.13	< 0.04	< 0.04	< 0.04	< 0.13	< 0.04	< 0.13	< 0.04	< 0.04	< 0.04	< 0.13	< 0.04	< 0.04	< 0.04	< 0.04
BH18	BH 18, 5-7.5'	< 0.035	0.69	< 0.12	< 0.12	< 0.12	0.75	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.087	< 0.12	< 0.035	< 0.035	< 0.035	< 0.12	< 0.035	< 0.12	< 0.035	< 0.035	1.2	< 0.12	< 0.035	< 0.035	< 0.035	< 0.035
BH18	BH 18, 7.5-10'	< 0.036	0.64	< 0.12	< 0.12	< 0.12	0.29	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.089	< 0.12	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.12	< 0.036	< 0.036	1.3	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036
BH18	BH 18, 10-12.5'	< 0.037	< 0.12	< 0.12	< 0.12	< 0.12	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.093	< 0.12	< 0.037	< 0.037	< 0.037	< 0.12	< 0.037	< 0.12	< 0.037	< 0.037	< 0.037	< 0.12	< 0.037	< 0.037	< 0.037	< 0.037
BH19	BH 19, 5-7.5'	< 0.035	0.39	< 0.12	< 0.12	< 0.12	0.23	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.088	< 0.12	< 0.035	< 0.035	< 0.035	< 0.12	< 0.035	< 0.12	< 0.035	< 0.035	0.35	< 0.12	< 0.035	< 0.035	< 0.035	< 0.035
BH19	BH 19, 10-12.5'	< 0.036	0.77	< 0.12	< 0.12	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.09	< 0.12	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.12	< 0.036	< 0.036	0.3	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036
BH 20	BH 20 7.5-10'	< 0.036	< 0.12	< 0.12	< 0.12	< 0.12	0.44	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.090	< 0.12	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.12	< 0.036	< 0.036	0.43	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036
BH 21	BH 21 5-7.5'	< 0.033	< 0.11	< 0.11	< 0.11	< 0.11	5.8	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.083	< 0.11	< 0.033	< 0.033	< 0.033	< 0.11	< 0.033	< 0.11	< 0.033	< 0.033	4.1	< 0.11	< 0.033	< 0.033	< 0.033	< 0.033
BH 22	BH 22 5-7.5'	< 0.034	< 0.11	< 0.11	< 0.11	< 0.11	0.34	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.085	< 0.11	< 0.034	< 0.034	< 0.034	< 0.11	< 0.034	< 0.11	< 0.034	< 0.034	0.29	< 0.11	< 0.034	< 0.034	< 0.034	< 0.034
Excavation Floor 1	Ex. Floor 1 12'	NT	NT	NT	NT	NT	1.6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 2	Ex. Floor 2 12'	NT	NT	NT	NT	NT	14	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 3	Ex. Floor 3 14'	NT	NT	NT	NT	NT	16	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 4	Excavation Floor 4 15'	NT	NT	NT	NT	NT	12	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 5	Excavation Floor 5 15'	NT	NT	NT	NT	NT	0.086	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Excavation West Wall	Ex. West Wall 4'	NT	NT	NT	NT	NT	0.32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Valve Sample Composite	Valve Sample Composite 0-32" depth	< 3.4	100	< 11	< 11	< 11	92	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4	< 11	< 3.4	< 3.4	< 3.4	< 11	< 3.4	< 11	< 3.4	< 3.4	450	< 11	< 3.4	< 3.4	< 3.4	< 3.4
Valve Sample Composite	Valve Sample Composite	NT	NT	NT	NT	NT	83	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Valve Sample Grab 32" depth	Valve Sample Grab 32" depth	< 3.6	< 12	< 12	< 12	< 12	310	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	1200	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VS1	VS1 0-6"	NT	NT	NT	NT	NT	13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 6-12"	NT	NT	NT	NT	NT	130	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 12-18"	NT	NT	NT	NT	NT	310	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 36-42"	NT	NT	NT	NT	NT	270	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 24-30"	NT	NT	NT	NT	NT	190	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 18-24"	NT	NT	NT	NT	NT	260	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 30-36"	NT	NT	NT	NT	NT	200	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS2	VS-2 0-6	NT	NT	NT	NT	NT	3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS2	VS-2 18-24	NT	NT	NT	NT	NT	13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS2	VS2 24- 30	NT	NT	NT	NT	NT	16	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS2	VS-2 6-12	NT	NT	NT	NT	NT	3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Table 3. Soil Analytical Data

		SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]
		Ethyl acetate	Ethyl methacrylate	Ethyl tert butyl ether	Ethylbenzene	Hexachlorobutadiene	Hexachloroethane	Hexane	Iodomethane	Isopropylbenzene	m,p-Xylene	Methyl iodide	Methyl tert-butyl ether	Methylcyclohexane	Methylene chloride	n-Butylbenzene	n-Propylbenzene	Naphthalene	o-Xylene	p-Isopropyltoluene	sec-Butylbenzene	Styrene	tert-Amyl methyl ether	tert-Butyl alcohol	tert-Butylbenzene	Tertiaryamylmethylether	Tetrachloroethene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		1000	1000	NA	1000	NA	28	NA	NA	1000	NA	NA	NA	NA	22	1000	1000	1000	NA	NA	1000	1000	NA	NA	1000	NA	1.3
		mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Sample Origin	COC Sample ID																										
BH4	BH4 15-20'	<0.26	< 0.039	< 0.039	< 0.039	<0.13	< 0.039	0.23	<0.098	< 0.039	<0.078	<0.098	< 0.039	0.37	< 0.039	< 0.039	< 0.039	<0.13	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	<0.26	< 0.039	< 0.039	< 0.039
BH4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH5	BH5 8-10'	< 0.25	< 0.038	< 0.038	0.04	< 0.13	< 0.038	3.6	< 0.095	< 0.038	0.42	< 0.038	< 0.038	4.1	< 0.038	< 0.038	< 0.038	< 0.13	0.053	< 0.038	< 0.038	< 0.038	< 0.038	< 0.25	< 0.038	< 0.038	< 0.038
BH5	BH5 18-20'	< 0.26	< 0.039	< 0.039	18	< 0.13	< 0.039	1200	< 0.098	0.54	200	< 0.098	< 0.039	1600	< 0.039	< 0.039	0.49	< 0.13	21	0.043	< 0.039	< 0.039	< 0.039	< 0.26	< 0.039	< 0.039	< 0.039
BH6	BH6 18-20'	< 2.9	< 0.43	< 0.43	5.6	< 1.4	< 0.43	390	< 1.1	< 0.43	63	< 1.1	< 0.43	560	< 0.43	< 0.43	< 0.43	< 1.4	6.6	< 0.43	< 0.43	< 0.43	< 0.43	< 2.9	< 0.43	< 0.43	< 0.43
BH6	BH6 8-10'	< 0.25	< 0.037	< 0.037	< 0.037	< 0.12	< 0.037	0.2	< 0.094	< 0.037	0.16	< 0.094	< 0.037	2	< 0.037	< 0.037	< 0.037	< 0.12	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.25	< 0.037	< 0.037	< 0.037
BH7	BH7 8-10'	< 0.24	< 0.036	< 0.036	0.037	< 0.12	< 0.036	1.2	< 0.09	<0.036	0.48	< 0.09	< 0.036	2	< 0.036	< 0.036	< 0.036	< 0.12	0.057	< 0.036	< 0.036	< 0.036	< 0.036	< 0.24	< 0.036	< 0.036	< 0.036
BH7	BH7 18-20'	< 0.26	< 0.039	< 0.039	0.74	< 0.13	< 0.039	63	< 0.097	0.051	8.4	< 0.097	< 0.039	82	< 0.039	< 0.039	0.05	< 0.13	0.89	< 0.039	< 0.039	< 0.039	< 0.039	< 0.26	< 0.039	< 0.039	< 0.039
BH8	BH8 13-15'	< 0.24	< 0.036	< 0.036	0.058	< 0.12	< 0.036	1.1	< 0.089	< 0.036	0.72	< 0.089	< 0.036	1.7	< 0.036	< 0.036	< 0.036	< 0.12	0.078	< 0.036	< 0.036	< 0.036	< 0.036	< 0.24	< 0.036	< 0.036	< 0.036
BH8	BH8 18-20'	< 0.24	< 0.036	< 0.036	0.047	< 0.12	< 0.036	0.99	< 0.089	< 0.036	0.58	< 0.089	< 0.036	1.3	< 0.036	< 0.036	< 0.036	< 0.12	0.062	< 0.036	< 0.036	< 0.036	< 0.036	< 0.24	< 0.036	< 0.036	< 0.036
BH9	BH9 3-5'	< 0.22	< 0.033	< 0.033	< 0.033	< 0.11	< 0.033	0.47	< 0.082	< 0.033	0.39	< 0.082	< 0.033	0.34	< 0.033	< 0.033	< 0.033	< 0.11	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.22	< 0.033	< 0.033	< 0.033
BH9	BH9 18-20'	< 0.24	< 0.036	< 0.036	< 0.036	<0.12	< 0.036	0.29	< 0.091	< 0.036	0.23	< 0.091	< 0.036	0.4	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.24	< 0.036	< 0.036	< 0.036
BH10	BH10 18-20'	< 0.27	< 0.04	< 0.04	< 0.04	< 0.13	< 0.04	< 0.04	< .1	< 0.04	< 0.081	< 0.1	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.13	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.27	< 0.04	< 0.04	< 0.04
BH11	BH11 18-20'	< 0.29	< 0.043	< 0.043	< 0.043	< 0.14	< 0.043	< 0.043	< 0.11	< 0.043	< 0.087	< 0.11	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.14	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.29	< 0.043	< 0.043	< 0.043
BH11	BH11 8-10'	< 0.24	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	0.2	< 0.09	< 0.036	0.2	< 0.09	< 0.036	0.22	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.24	< 0.036	< 0.036	< 0.036
BH12	BH12 8-10'	< 0.24	< 0.035	< 0.035	< 0.035	< 0.12	< 0.035	2.9	< 0.089	< 0.035	0.3	< 0.089	< 0.035	4.8	< 0.035	< 0.035	< 0.035	< 0.12	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.24	< 0.035	< 0.035	< 0.035
BH12	BH12 18-20'	< 0.28	< 0.041	< 0.041	2.2	< 0.14	< 0.041	160	< 0.1	0.14	34	< 0.1	< 0.041	220	< 0.041	< 0.041	0.13	< 0.14	2.6	< 0.041	< 0.041	< 0.041	< 0.041	< 0.28	< 0.041	< 0.041	< 0.041
BH13	BH 13, 5-7.5'	< 0.21	< 0.032	< 0.032	0.04	< 0.11	< 0.032	1.9	< 0.08	< 0.032	0.52	< 0.032	< 0.032	3.8	< 0.032	< 0.032	< 0.032	< 0.11	0.056	< 0.032	< 0.032	< 0.032	< 0.032	< 0.21	< 0.032	< 0.032	< 0.032
BH13	BH 13, 7.5-10'	< 0.22	< 0.032	< 0.032	0.63	< 0.11	< 0.032	10	< 0.081	0.038	6.2	< 0.081	< 0.032	35	< 0.032	< 0.032	0.035	< 0.11	0.75	< 0.032	< 0.032	< 0.032	< 0.032	< 0.22	< 0.032	< 0.032	< 0.032
BH14	BH 14 5-7.5'	< 0.25	< 0.037	< 0.037	< 0.037	< 0.13	< 0.037	0.79	< 0.094	< 0.037	< 0.075	< 0.094	< 0.037	1.7	< 0.037	< 0.037	< 0.037	< 0.13	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.25	< 0.037	< 0.037	< 0.037
BH14	BH 14 7.5-10'	< 0.26	< 0.039	< 0.039	1.2	< 0.13	< 0.039	29	< 0.097	0.082	26	< 0.097	< 0.039	73	< 0.039	< 0.039	0.076	< 0.13	1.5	< 0.039	< 0.039	< 0.039	< 0.039	< 0.26	< 0.039	< 0.039	< 0.039
BH15	BH 15, 7.5-10'	< 0.22	< 0.033	< 0.033	0.34	< 0.11	< 0.033	28	< 0.082	< 0.033	3.5	< 0.082	< 0.033	50	< 0.033	< 0.033	< 0.033	< 0.11	0.34	< 0.033	< 0.033	< 0.033	< 0.033	< 0.22	< 0.033	< 0.033	< 0.033
BH15	BH 15, 10-12.5'	< 0.24	< 0.035	< 0.035	4.1	< 0.12	< 0.035	160	< 0.088	270	59	< 0.088	< 0.035	340	< 0.035	< 0.035	< 0.035	< 0.12	5.3	< 0.035	< 0.035	< 0.035	< 0.035	< 0.24	< 0.035	< 0.035	< 0.035
BH16	BH 16, 2.5-5'	< 0.11	< 0.033	< 0.033	0.17	< 0.11	< 0.033	2.7	< 0.084	< 0.033	2	< 0.084	< 0.033	4.3	< 0.033	< 0.033	< 0.033	< 0.11	0.22	< 0.033	< 0.033	< 0.033	< 0.033	< 0.22	< 0.033	< 0.033	< 0.033
BH16	BH 16, 5-7.5'	< 0.24	< 0.037	< 0.037	< 0.037	< 0.12	< 0.037	4.6	< 0.091	< 0.037	0.13	< 0.091	< 0.037	11	< 0.037	< 0.037	< 0.037	< 0.12	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.24	< 0.037	< 0.037	< 0.037
BH17	BH 17, 5-7.5'	< 0.26	< 0.038	< 0.038	< 0.038	< 0.13	< 0.038	< 0.038	< 0.096	< 0.038	< 0.077	< 0.096	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.13	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.26	< 0.038	< 0.038	< 0.038
BH17	BH 17, 7.5-10'	< 0.27	< 0.04	< 0.04	< 0.04	< 0.13	< 0.04	< 0.04	< 0.1	< 0.04	< 0.081	< 0.1	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.13	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.27	< 0.04	< 0.04	< 0.04
BH18	BH 18, 5-7.5'	< 0.23	< 0.035	< 0.035	0.06	< 0.12	< 0.035	1.4	< 0.087	< 0.035	0.72	< 0.087	< 0.035	2.7	< 0.035	< 0.035	< 0.035	< 0.12	0.079	< 0.035	< 0.035	< 0.035	< 0.035	< 0.23	< 0.035	< 0.035	< 0.035
BH18	BH 18, 7.5-10'	< 0.24	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	1.3	< 0.089	< 0.036	< 0.072	< 0.089	< 0.036	2.2	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.24	< 0.036	< 0.036	< 0.036
BH18	BH 18, 10-12.5'	< 0.25	< 0.037	< 0.037	< 0.037	< 0.12	< 0.037	< 0.037	< 0.093	< 0.037	< 0.074	< 0.093	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.12	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.25	< 0.037	< 0.037	< 0.037
BH19	BH 19, 5-7.5'	< 0.23	< 0.035	< 0.035	< 0.035	< 0.012	< 0.035	0.4	< 0.088	< 0.035	0.21	< 0.088	< 0.035	0.73	< 0.035	< 0.035	< 0.035	< 0.12	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.23	< 0.035	< 0.035	< 0.035
BH19	BH 19, 10-12.5'	< 0.24	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	0.91	< 0.09	< 0.036	< 0.072	< 0.09	< 0.036	0.25	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.24	< 0.036	< 0.036	< 0.036
BH 20	BH 20 7.5-10'	< 0.24	< 0.036	< 0.036	0.051	< 0.12	< 0.036	0.22	< 0.090	< 0.036	0.59	< 0.090	< 0.036	1.1	< 0.036	< 0.12	< 0.036	< 0.036	0.063	< 0.036	< 0.036	< 0.036	< 0.036	< 0.24	< 0.036	< 0.036	< 0.036
BH 21	BH 21 5-7.5'	< 0.22	< 0.033	< 0.033	0.85	< 0.11	< 0.033	< 0.033	< 0.083	0.047	10	< 0.083	< 0.033	8.4	< 0.033	< 0.11	< 0.033	0.046	1.1	< 0.033	< 0.033	< 0.033	< 0.033	< 0.22	< 0.033	< 0.033	< 0.033
BH 22	BH 22 5-7.5'	< 0.23	< 0.034	< 0.034	0.040	< 0.11	< 0.034	0.22	< 0.085	< 0.034	0.44	< 0.085	< 0.034	0.86	< 0.034	< 0.11	< 0.034	< 0.034	0.046	< 0.034	< 0.034	< 0.034	< 0.034	< 0.23	< 0.034	< 0.034	< 0.034
Excavation Floor 1	Ex. Floor 1 12'	NT	NT	NT	0.046	NT	NT	NT	NT	NT	0.49	NT	NT	NT	NT	NT	NT	NT	0.05	NT	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 2	Ex. Floor 2 12'	NT	NT	NT	3.9	NT	NT	NT	NT	NT	48	NT	NT	NT	NT	NT	NT	NT	5.7	NT	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 3	Ex. Floor 3 14'	NT	NT	NT	3.4	NT	NT	NT	NT	NT	41	NT	NT	NT	NT	NT	NT	NT	4.6	NT	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 4	Excavation Floor 4 15'	NT	NT	NT	3.2	NT	NT	NT	NT	NT	39	NT	NT	NT	NT	NT	NT	NT	4.5	NT	NT	NT	NT	NT	NT	NT	NT
Excavation Floor 5	Excavation Floor 5 15'	NT	NT	NT	< 0.038	NT	NT	NT	NT	NT	0.12	NT	NT	NT	NT	NT	NT	NT	< 0.038	NT	NT	NT	NT	NT	NT	NT	NT
Excavation West Wall	Ex. West Wall 4'	NT	NT	NT	0.056	NT	NT	NT	NT	NT	1.4	NT	NT	NT	NT	NT	NT	NT	0.18	NT	NT	NT	NT	NT	NT	NT	NT
Valve Sample Composite	Valve Sample Composite 0-32" depth	< 23	< 3.4	< 3.4	24	< 11	< 3.4	540	< 8.5	< 3.4	280	< 8.5	< 3.4	1500	< 3.4	< 3.4	< 3.4	< 11	32	< 3.4	< 3.4	< 3.4	< 3.4	< 23	< 3.4	< 3.4	< 3.4
Valve Sample Composite	Valve Sample Composite	NT	NT	NT	17	NT	NT	NT	NT	NT	210	NT	NT	NT	NT	NT	NT	NT	23	NT	NT	NT	NT	NT	NT	NT	NT
Valve Sample Grab 32" depth	Valve Sample Grab 32" depth	< 3.6	< 3.6	< 3.6	37	< 12	< 3.6	1500	< 9	< 3.6	430	< 3.6	< 3.6	3000	< 3.6	< 3.6	< 3.6	< 12	46	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VS1	VS1 0-6"	NT	NT	NT	9.1	NT	NT	NT	NT	NT	170	NT	NT	NT	NT	NT	NT	NT	23	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 6-12"	NT	NT	NT	53	NT	NT	NT	NT	NT	570	NT	NT	NT	NT	NT	NT	NT	70	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 12-18"	NT	NT	NT	95	NT	NT	NT	NT	NT	1000	NT	NT	NT	NT	NT	NT	NT	120	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 36-42"	NT	NT	NT	91	NT	NT	NT	NT	NT	1000	NT	NT	NT	NT	NT	NT	NT	120	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 24-30"	NT	NT	NT	93	NT	NT	NT	NT	NT	1100	NT	NT	NT	NT	NT	NT	NT	120	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 18-24"	NT	NT	NT	110	NT	NT	NT	NT	NT	1200	NT	NT	NT	NT	NT	NT	NT	140	NT	NT	NT	NT	NT	NT	NT	NT
VS1	VS1 30-36"	NT	NT	NT	65	NT	NT	NT	NT	NT	700	NT	NT	NT	NT	NT	NT	NT	84	NT	NT	NT	NT	NT	NT	NT	NT
VS2	VS-2 0-6	NT	NT	NT	0.77	NT	NT	NT	NT	NT	12	NT	NT	NT	NT	NT	NT	NT	1.5	NT	NT	NT	NT	NT	NT	NT	NT
VS2	VS-2 18-24	NT	NT	NT	1.7	NT	NT	NT	NT	NT	41	NT	NT	NT	NT	NT	NT	NT	2.4	NT	NT	NT	NT	NT	NT	NT	NT
VS2	VS2 24- 30	NT	NT	NT	2	NT	NT	NT	NT	NT	52	NT	NT	NT	NT	NT	NT	NT	2.9	NT	NT	NT	NT	NT	NT	NT	NT
VS2	VS-2 6-12	NT	NT	NT	1.1	NT	NT	NT	NT	NT	30	NT	NT	NT	NT	NT	NT	NT	1.7	NT	NT	NT	NT	NT	NT	NT	NT

Detect, If

Table 3. Soil Analytical Data

		SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	A2540 G [MOISTURE]	Calculation [CR3_CALC_S]	SW7196A [CR6_7196_S]	SW9045D [PH_9045_S]	USDA H60 Method 20B [CONDUCTIVITY @ SATURATION]
		Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Moisture	Chromium, Trivalent	Chromium, Hexavalent	pH	Electrical Conductivity @ Saturation
		NA	85	NA	NA	NA	NA	NA	NA	NA	175	NA	120000	23	6-9	<4
		NA	1000	240	NA	NA	0.09	1000	1000	4	1000	NA	NA	53	NA	NA
		mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mple	mg/Kg	mg/Kg	s.u.	@25°F
Sample Origin	COC Sample ID															
BH4	BH4 15-20'	< 0.26	0.24	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.12	23	15	< 0.65	8.4	9
BH4	BH 4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
BH5	BH5 8-10'	< 0.25	1.4	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	0.47	21	12	< 0.63	9.04	6.2
BH5	BH5 18-20'	< 0.039	460	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	220	24	10	< 0.64	8.43	4.2
BH6	BH6 18-20'	< 0.43	170	< 0.43	< 0.43	< 0.43	< 0.43	< 0.43	< 0.43	< 0.43	69	30	21	< 0.7	8.27	4.9
BH6	BH6 8-10'	< 0.25	0.08	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	0.16	20	16	< 0.62	8.47	13
BH7	BH7 8-10'	< 0.240	0.73	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	0.54	17	14	< 0.6	8.32	16
BH7	BH7 18-20'	< 0.26	31	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	9.3	23	14	< 0.64	8.31	3.7
BH8	BH8 13-15'	< 0.24	1.4	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	0.8	16	18	< 0.59	8.77	4.2
BH8	BH8 18-20'	< 0.24	1.2	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	0.64	16	17	< 0.58	8.6	3.2
BH9	BH9 3-5'	< 0.22	0.83	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	0.39	8.7	20	< 0.55	8.67	3
BH9	BH9 18-20'	< 0.24	0.57	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	0.23	17	14	< 0.59	8.58	2.1
BH10	BH10 18-20'	< 0.27	0.18	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.12	26	17	< 0.66	9.02	2.3
BH11	BH11 18-20'	< 0.29	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.043	< 0.13	31	21	< 0.72	8.14	3.8
BH11	BH11 8-10'	< 0.24	0.43	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	0.2	17	14	< 0.59	8.18	13
BH12	BH12 8-10'	< 0.24	1.1	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	0.3	15	14	< 0.58	8.22	8
BH12	BH12 18-20'	< 0.28	90	< 0.041	< 0.041	< 0.041	< 0.041	< 0.041	< 0.041	< 0.041	38	28	15	< 0.69	8.15	2.2
BH13	BH 13, 5-7.5'	< 0.21	1.1	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	0.57	5.9	14	< 0.53	9.03	3.3
BH13	BH 13, 7.5-10'	< 0.22	32	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	< 0.032	7	7.6	14	< 0.54	8.79	2.4
BH14	BH 14 5-7.5'	< 0.25	0.12	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.11	20	17	< 0.17	8.04	2.6
BH14	BH 14 7.5-10'	< 0.26	73	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	< 0.039	28	23	14	< 0.65	8.00	1.1
BH15	BH 15, 7.5-10'	< 0.22	31	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	3.8	8.5	17	< 0.54	8.57	3.4
BH15	BH 15, 10-12.5'	< 0.24	160	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	65	15	16	< 0.58	8.55	2.2
BH16	BH 16, 2.5-5'	< 0.22	3.6	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	2.2	10	19	< 0.55	8.67	2.3
BH16	BH 16, 5-7.5'	<0.24	1.1	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	0.15	18	21	< 0.61	7.91	2.9
BH17	BH 17, 5-7.5'	< 0.26	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.12	22	22	< 0.63	7.94	2.4
BH17	BH 17, 7.5-10'	< 0.27	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.04	< 0.12	26	21	< 0.67	7.86	2.4
BH18	BH 18, 5-7.5'	< 0.23	2	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	0.8	13	18	< 0.58	8.62	3.0
BH18	BH 18, 7.5-10'	< 0.24	0.33	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.11	16	17	< 0.59	8.67	2.3
BH18	BH 18, 10-12.5'	< 0.25	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.11	19	17	< 0.62	8.38	2.1
BH19	BH 19, 5-7.5'	< 0.23	0.59	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	< 0.035	0.23	15	15	< 0.57	8.20	23
BH19	BH 19, 10-12.5'	< 0.24	0.045	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.11	17	18	< 0.6	8.12	8.8
BH 20	BH 20 7.5-10'	< 0.24	1.3	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	0.65	17	12	< 0.59	17	8.22
BH 21	BH 21 5-7.5'	< 0.22	29	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	< 0.033	11	9.2	19	< 0.54	1.5	8.65
BH 22	BH 22 5-7.5'	< 0.23	1.4	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	0.49	12	15	< 0.56	12	8.60
Excavation Floor 1	Ex. Floor 1 12'	NT	1.1	NT	NT	NT	NT	NT	NT	NT	0.54	23	18	< 0.65	8.27	3.7
Excavation Floor 2	Ex. Floor 2 12'	NT	79	NT	NT	NT	NT	NT	NT	NT	54	25	16	< 0.65	8.42	2.3
Excavation Floor 3	Ex. Floor 3 14'	NT	83	NT	NT	NT	NT	NT	NT	NT	45	23	16	< 0.64	8.68	1.3
Excavation Floor 4	Excavation Floor 4 15'	NT	71	NT	NT	NT	NT	NT	NT	NT	43	22	18	< 0.63	8.37	1.6
Excavation Floor 5	Excavation Floor 5 15'	NT	0.29	NT	NT	NT	NT	NT	NT	NT	0.12	21	16	< 0.63	8.09	17
Excavation West Wall	Ex. West Wall 4'	NT	0.9	NT	NT	NT	NT	NT	NT	NT	1.6	13	17	< 0.56	8.08	26
Valve Sample Composite	Valve Sample Composite 0-32" depth	< 23	520	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4	320	12	14	< 0.56	8.57	1.6
Valve Sample Composite	Valve Sample Composite	NT	390	NT	NT	NT	NT	NT	NT	NT	230	20	NT	NT	NT	NT
Valve Sample Grab 32" depth	Valve Sample Grab 32" depth	< 24	1100	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	480	17	14	< 0.6	9	1.9
VS1	VS1 0-6"	NT	130	NT	NT	NT	NT	NT	NT	NT	200	16	NT	NT	NT	NT
VS1	VS1 6-12"	NT	950	NT	NT	NT	NT	NT	NT	NT	640	14	NT	NT	NT	NT
VS1	VS1 12-18"	NT	1800	NT	NT	NT	NT	NT	NT	NT	1200	14	NT	NT	NT	NT
VS1	VS1 36-42"	NT	1800	NT	NT	NT	NT	NT	NT	NT	1100	13	NT	NT	NT	NT
VS1	VS1 24-30"	NT	1600	NT	NT	NT	NT	NT	NT	NT	1200	13	NT	NT	NT	NT
VS1	VS1 18-24"	NT	2000	NT	NT	NT	NT	NT	NT	NT	1400	13	NT	NT	NT	NT
VS1	VS1 30-36"	NT	1300	NT	NT	NT	NT	NT	NT	NT	790	12	NT	NT	NT	NT
VS2	VS-2 0-6	NT	43	NT	NT	NT	NT	NT	NT	NT	13	18	NT	NT	NT	NT
VS2	VS-2 18-24	NT	79	NT	NT	NT	NT	NT	NT	NT	45	13	NT	NT	NT	NT
VS2	VS2 24- 30	NT	87	NT	NT	NT	NT	NT	NT	NT	58	15	NT	NT	NT	NT
VS2	VS-2 6-12	NT	46	NT	NT	NT	NT	NT	NT	NT	34	12	NT	NT	NT	NT

etected, IP = In Progr

Table 3. Soil Analytical Data

Method		NA	SW8015M [DRO_8015_S]	SW8015M [DRO_8015_S]	SW8015 [GRO_8015_S]	SW7471 [HG_7471_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]
Analyte		TPH	DRO (C10-C28)	ORO (C28-C40)	GRO (C6-C10)	Mercury	Arsenic	Barium	Cadmium	Chromium	Copper	Lead	Nickel
COGCC Table 910-1 Standards (mg/Kg)		500	NA	NA	NA	23	0.39	15000	70	NA	3100	400	1600
CSEV Table Standards (mg/Kg)		NA	NA	NA	NA	NA	1.6	160000	810	NA	41000	800	20000
	Units	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Sample Origin	WO #												
VS2	1303820-08	732	62	NT	670	NT	NT	NT	NT	NT	NT	NT	NT
VS3	1303678-14	8947	47	NT	8900	NT	NT	NT	NT	NT	NT	NT	NT
VS3	1303678-15	13048	48	NT	13000	NT	NT	NT	NT	NT	NT	NT	NT
VS3	1303820-02	1366	66	NT	1300	NT	NT	NT	NT	NT	NT	NT	NT
VS3	1303735-11	8789	89	NT	8700	NT	NT	NT	NT	NT	NT	NT	NT
VS4	1303678-16	8753	53	NT	8700	NT	NT	NT	NT	NT	NT	NT	NT
VS4	1303776-08	4463	63	NT	4400	NT	NT	NT	NT	NT	NT	NT	NT
VS4	1303820-03	1852	52	NT	1800	NT	NT	NT	NT	NT	NT	NT	NT
VS4	1303735-02	9000	100	NT	8900	NT	NT	NT	NT	NT	NT	NT	NT
VS4	1303735-03	14096	96	NT	14000	NT	NT	NT	NT	NT	NT	NT	NT
VS4	1303735-04	17110	110	NT	17000	NT	NT	NT	NT	NT	NT	NT	NT
VS4	1303735-07	8886	86	NT	8800	NT	NT	NT	NT	NT	NT	NT	NT
VS4	1303783-02	9483	83	NT	9400	NT	NT	NT	NT	NT	NT	NT	NT
VS4	1303783-03	2181	81	NT	2100	NT	NT	NT	NT	NT	NT	NT	NT
VS4	1303783-05	4569	69	NT	4500	NT	NT	NT	NT	NT	NT	NT	NT
VS4	1303783-09	3680	80	NT	3600	NT	NT	NT	NT	NT	NT	NT	NT
VS5	1303678-13	156	16	NT	140	NT	NT	NT	NT	NT	NT	NT	NT
VS5	1303678-17	6650	50	NT	6600	NT	NT	NT	NT	NT	NT	NT	NT
VS5	1303776-05	131	35	NT	96	NT	NT	NT	NT	NT	NT	NT	NT
VS5	1303776-06	126	41	NT	85	NT	NT	NT	NT	NT	NT	NT	NT
VS5	1303776-07	108	36	NT	72	NT	NT	NT	NT	NT	NT	NT	NT
VS5	1303820-04	1977	77	NT	1900	NT	NT	NT	NT	NT	NT	NT	NT
VS5	1303783-01	112	51	NT	61	NT	NT	NT	NT	NT	NT	NT	NT
VS5	1303783-04	151	41	NT	110	NT	NT	NT	NT	NT	NT	NT	NT
VS5	1303783-06	217	27	NT	190	NT	NT	NT	NT	NT	NT	NT	NT
VS5	1303783-07	139	29	NT	110	NT	NT	NT	NT	NT	NT	NT	NT
VS5	1303783-08	196	56	NT	140	NT	NT	NT	NT	NT	NT	NT	NT
VS6	1303678-02	25110	110	NT	25000	NT	NT	NT	NT	NT	NT	NT	NT
VS6	1303678-03	29095	95	NT	29000	NT	NT	NT	NT	NT	NT	NT	NT
VS6	1303678-04	27140	140	NT	27000	NT	NT	NT	NT	NT	NT	NT	NT
VS6	1303678-05	26110	110	NT	26000	NT	NT	NT	NT	NT	NT	NT	NT
VS6	1303678-06	17140	140	NT	17000	NT	NT	NT	NT	NT	NT	NT	NT
VS6	1303678-07	13150	150	NT	13000	NT	NT	NT	NT	NT	NT	NT	NT
VS7	1303678-01	23220	220	NT	23000	NT	NT	NT	NT	NT	NT	NT	NT
VS7	1303678-08	27079	79	NT	27000	NT	NT	NT	NT	NT	NT	NT	NT
VS7	1303678-09	19062	62	NT	19000	NT	NT	NT	NT	NT	NT	NT	NT
VS7	1303678-11	19056	56	NT	19000	NT	NT	NT	NT	NT	NT	NT	NT
VS7	1303678-12	25068	68	NT	25000	NT	NT	NT	NT	NT	NT	NT	NT
VSE 7	1304065-02	843	43	NT	800	0.021	7.5	270	0.56	17	16	15	19
VSE 7	1304065-03	3427	27	NT	3,400	0.026	3.5	250	0.48	15	14	13	16
VSE1	1304067-01	3020	20	NT	3,000	0.024	6.6	240	0.51	13	15	13	16
VSE1	13031016-01	6466	66	NT	6,400	0.024	7.9	230	0.48	17	17	14	18
VSE1	13031017-01	7464	64	NT	7,400	0.022	8.7	240	0.49	18	17	14	19
VSE1	13031018-01	6930	130	NT	6,800	0.023	8.1	220	0.60	16	16	13	17
VSE1	13031019-01	7259	59	NT	7,200	0.029	7.3	240	0.58	15	16	12	19
VSE1	13031020-01	3032	32	NT	3,000	0.025	9.2	260	0.50	15	16	14	19
VSE1	1303784-08	9497	97	NT	9400	NT	NT	NT	NT	NT	NT	NT	NT
VSE2	1304067-02	3746	46	NT	3,700	0.023	6.7	240	0.46	13	14	12	16
VSE2	13031016-02	7058	58	NT	7,000	0.024	8.8	250	0.49	16	16	15	17
VSE2	13031017-02	5389	89	NT	5,300	0.023	7.3	230	0.49	17	16	13	18
VSE2	13031018-02	3848	48	NT	3,800	0.024	5.9	210	0.55	16	16	14	18
VSE2	13031018-03	5543	43	NT	5,500	0.025	7.7	250	0.58	15	15	10	17
VSE2	13031019-02	5865	65	NT	5,800	0.026	7.7	240	0.52	14	15	12	17
VSE2	13031020-02	3232	32	NT	3,200	0.025	8.6	250	0.51	16	16	14	18
VSE2	1303784-07	1280	180	NT	1100	NT	NT	NT	NT	NT	NT	NT	NT
VSE3	1304067-03	2350	50	NT	2,300	0.026	6.8	220	0.47	14	16	13	17
VSE3	13031016-03	3530	130	NT	3,400	0.020	5.7	270	0.45	17	17	14	17

Sample Origin	COC Sample ID	Latitude	Longitude	Sample Date	Sample Time	Analytical Lab	Matrix	Sampler Name
VS2	VS-2 12-18	39.484004	-108.111169	21-Mar-13	7:45:00 AM	ALS, Holland	Soil	HCSI
VS3	VS3, 6-12"	39.484009	-108.111176	21-Mar-13	8:25:00 AM	ALS, Holland	Soil	HCSI
VS3	VS3, 12-18"	39.484009	-108.111176	21-Mar-13	8:30:00 AM	ALS, Holland	Soil	HCSI
VS3	VS-2 30-36	39.484009	-108.111176	21-Mar-13	8:00:00 AM	ALS, Holland	Soil	HCSI
VS3	VS3 0-6"	39.484009	-108.111176	21-Mar-13	8:00:00 AM	ALS, Holland	Soil	HCSI
VS4	VS3, 18-24"	39.484009	-108.111172	21-Mar-13	8:35:00 AM	ALS, Holland	Soil	HCSI
VS4	VS4 36-42"	39.484009	-108.111172	21-Mar-13	9:20:00 AM	ALS, Holland	Soil	HCSI
VS4	VS-2 36-42	39.484009	-108.111172	21-Mar-13	8:05:00 AM	ALS, Holland	Soil	HCSI
VS4	VS4 24-30"	39.484009	-108.111172	21-Mar-13	9:10:00 AM	ALS, Holland	Soil	HCSI
VS4	VS4 48-54"	39.484009	-108.111172	21-Mar-13	9:30:00 AM	ALS, Holland	Soil	HCSI
VS4	VS4 42-48"	39.484009	-108.111172	21-Mar-13	9:25:00 AM	ALS, Holland	Soil	HCSI
VS4	VS4 30-36"	39.484009	-108.111172	21-Mar-13	9:15:00 AM	ALS, Holland	Soil	HCSI
VS4	VS4 12-18"	39.484009	-108.111172	21-Mar-13	9:00:00 AM	ALS, Holland	Soil	HCSI
VS4	VS4 0-6"	39.484009	-108.111172	21-Mar-13	9:35:00 AM	ALS, Holland	Soil	HCSI
VS4	VS4 6-12"	39.484009	-108.111172	21-Mar-13	9:45:00 AM	ALS, Holland	Soil	HCSI
VS4	VS4 18-24"	39.484009	-108.111172	21-Mar-13	8:50:00 AM	ALS, Holland	Soil	HCSI
VS5	VS5, 36-42"	39.484023	-108.111150	21-Mar-13	9:20:00 AM	ALS, Holland	Soil	HCSI
VS5	VS3, 24-30"	39.484023	-108.111150	21-Mar-13	8:40:00 AM	ALS, Holland	Soil	HCSI
VS5	VS5 46-52"	39.484023	-108.111150	21-Mar-13	10:15:00 AM	ALS, Holland	Soil	HCSI
VS5	VS5 6-12"	39.484023	-108.111150	21-Mar-13	9:40:00 AM	ALS, Holland	Soil	HCSI
VS5	VS5 32-34"	39.484023	-108.111150	21-Mar-13	10:00:00 AM	ALS, Holland	Soil	HCSI
VS5	VS-2 48-54	39.484023	-108.111150	21-Mar-13	8:15:00 AM	ALS, Holland	Soil	HCSI
VS5	VS5 0-6"	39.484023	-108.111150	21-Mar-13	8:55:00 AM	ALS, Holland	Soil	HCSI
VS5	VS5 12-18"	39.484023	-108.111150	21-Mar-13	10:05:00 AM	ALS, Holland	Soil	HCSI
VS5	VS5 34-40"	39.484023	-108.111150	21-Mar-13	9:50:00 AM	ALS, Holland	Soil	HCSI
VS5	VS5 40-46"	39.484023	-108.111150	21-Mar-13	9:05:00 AM	ALS, Holland	Soil	HCSI
VS5	VS5 18-36"	39.484023	-108.111150	21-Mar-13	10:10:00 AM	ALS, Holland	Soil	HCSI
VS6	VS6, 18-24"	39.484010	-108.111187	21-Mar-13	10:35:00 AM	ALS, Holland	Soil	HCSI
VS6	VS6, 30-36"	39.484010	-108.111187	21-Mar-13	10:45:00 AM	ALS, Holland	Soil	HCSI
VS6	VS6, 6-12"	39.484010	-108.111187	21-Mar-13	10:25:00 AM	ALS, Holland	Soil	HCSI
VS6	VS6, 24-30"	39.484010	-108.111187	21-Mar-13	10:40:00 AM	ALS, Holland	Soil	HCSI
VS6	VS6, 12-18"	39.484010	-108.111187	21-Mar-13	10:30:00 AM	ALS, Holland	Soil	HCSI
VS6	VS6, 0-6"	39.484010	-108.111187	21-Mar-13	10:20:00 AM	ALS, Holland	Soil	HCSI
VS7	VS7, 0-6"	39.484003	-108.111198	21-Mar-13	10:50:00 AM	ALS, Holland	Soil	HCSI
VS7	VS7, 6-12"	39.484003	-108.111198	21-Mar-13	10:55:00 AM	ALS, Holland	Soil	HCSI
VS7	VS7, 12-18"	39.484003	-108.111198	21-Mar-13	11:00:00 AM	ALS, Holland	Soil	HCSI
VS7	VS7, 24-30"	39.484003	-108.111198	21-Mar-13	11:10:00 AM	ALS, Holland	Soil	HCSI
VS7	VS7, 30-36"	39.484003	-108.111198	21-Mar-13	11:15:00 AM	ALS, Holland	Soil	HCSI
VSE 7	VSE 7-5'	39.483989	-108.111160	30-Mar-13	11:00:00 AM	ALS, Holland	Soil	HCSI
VSE 7	VSE 7-8'	39.483989	-108.111160	30-Mar-13	3:35:00 PM	ALS, Holland	Soil	HCSI
VSE1	VSE 1-7	39.484002	-108.111202	29-Mar-13	5:19:00 PM	ALS, Holland	Soil	HCSI
VSE1	VSE 1-2'	39.484002	-108.111202	28-Mar-13	5:44:00 PM	ALS, Holland	Soil	HCSI
VSE1	VSE 1-4'	39.484002	-108.111202	29-Mar-13	9:35:00 AM	ALS, Holland	Soil	HCSI
VSE1	VSE 1-6'	39.484002	-108.111202	29-Mar-13	2:52:00 PM	ALS, Holland	Soil	HCSI
VSE1	VSE 1-3'	39.484002	-108.111202	28-Mar-13	7:06:00 AM	ALS, Holland	Soil	HCSI
VSE1	VSE 1-6'	39.484002	-108.111202	29-Mar-13	12:22:00 PM	ALS, Holland	Soil	HCSI
VSE1	VSE 1 1ft	39.484002	-108.111202	22-Mar-13	10:36:00 AM	ALS, Holland	Soil	HCSI
VSE2	VSE 2-7	39.484005	-108.111187	29-Mar-13	5:14:00 PM	ALS, Holland	Soil	HCSI
VSE2	VSE 2-2'	39.484005	-108.111187	28-Mar-13	5:40:00 PM	ALS, Holland	Soil	HCSI
VSE2	VSE 2-4'	39.484005	-108.111187	29-Mar-13	9:31:00 AM	ALS, Holland	Soil	HCSI
VSE2	VSE 2-6'	39.484005	-108.111187	29-Mar-13	2:48:00 PM	ALS, Holland	Soil	HCSI
VSE2	VSE 3-6'	39.484014	-108.111172	29-Mar-13	2:45:00 PM	ALS, Holland	Soil	HCSI
VSE2	VSE 2-3'	39.484005	-108.111187	28-Mar-13	7:01:00 AM	ALS, Holland	Soil	HCSI
VSE2	VSE 2-5'	39.484005	-108.111187	29-Mar-13	12:18:00 PM	ALS, Holland	Soil	HCSI
VSE2	VSE 2 1ft	39.484005	-108.111187	22-Mar-13	10:38:00 AM	ALS, Holland	Soil	HCSI
VSE3	VSE 3-7	39.484014	-108.111172	29-Mar-13	5:11:00 PM	ALS, Holland	Soil	HCSI
VSE3	VSE 3-2'	39.484014	-108.111172	28-Mar-13	5:36:00 PM	ALS, Holland	Soil	HCSI

Table 3. Soil Analytical Data

		SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_SOL]	SW6020A [ICP_6020_SOL]	SW6020A [ICP_6020_SOL]	USDA H60 Method 20B [SAR USDA20B]	SW8270 [SVOC_8270_S]	SW8270 [SVOC_8270_S]	SW8270 [SVOC_8270_S]	SW8270 [SVOC_8270_S]	SW8270 [SVOC_8270_S]	SW8270 [SVOC_8270_S]	SW8270 [SVOC_8270_S]	SW8270 [SVOC_8270_S]	SW8270 [SVOC_8270_S]	SW8270 [SVOC_8270_S]	SW8270 [SVOC_8270_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]
		Selenium	Silver	Zinc	Calcium	Magnesium	Sodium	Sodium Adsorption Ratio	Acenaphthene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(k)fluoranthene	Chrysene	Dibenzo(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Pyrene	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1,2-Trichlorotrifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene
		390	390	23000	NA	NA	NA	<12	1000	1000	0.22	0.022	0.22	2.2	22	0.022	1000	1000	0.22	23	1000	NA	NA	NA	NA	NA	NA	NA
		5100	5100	310000	NA	NA	NA	NA	1000	1000	3.9	0.39	3.9	39	390	0.39	1000	1000	3.9	NA	1000	4	1000	1	2	1000	1000	10
		mg/Kg	mg/Kg	mg/Kg	mg/L	mg/L	mg/L	none	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Sample Origin	COC Sample ID																										
VS2	VS-2 12-18	NT	NT	NT	NT	NT	NT	NT	< 0.035	< 0.035	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	NT	NT	NT	NT	NT	NT	NT
VS3	VS3, 6-12"	NT	NT	NT	NT	NT	NT	NT	< 0.033	< 0.033	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.02	< 0.033	< 0.033	< 0.033	< 0.022	< 0.033	NT	NT	NT	NT	NT	NT	NT
VS3	VS3, 12-18"	NT	NT	NT	NT	NT	NT	NT	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	NT	NT	NT	NT	NT	NT	NT
VS3	VS-2 30-36	NT	NT	NT	NT	NT	NT	NT	< 0.036	< 0.036	< 0.02	< 0.02	< 0.02	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	NT	NT	NT	NT	NT	NT	NT
VS3	VS3 0-6"	NT	NT	NT	NT	NT	NT	NT	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.023	< 0.023	< 0.02	< 0.034	< 0.034	< 0.034	0.023	< 0.034	NT	NT	NT	NT	NT	NT	NT
VS4	VS3, 18-24"	NT	NT	NT	NT	NT	NT	NT	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.023	< 0.023	< 0.02	< 0.034	< 0.034	< 0.034	< 0.023	< 0.034	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 36-42"	NT	NT	NT	NT	NT	NT	NT	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	NT	NT	NT	NT	NT	NT	NT
VS4	VS-2 36-42	NT	NT	NT	NT	NT	NT	NT	< 0.038	< 0.038	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.023	< 0.038	< 0.038	< 0.038	< 0.025	< 0.028	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 24-30"	NT	NT	NT	NT	NT	NT	NT	< 0.035	< 0.035	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	0.03	< 0.035	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 48-54"	NT	NT	NT	NT	NT	NT	NT	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.023	< 0.023	< 0.021	< 0.034	< 0.034	< 0.034	0.026	< 0.034	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 42-48"	NT	NT	NT	NT	NT	NT	NT	< 0.034	< 0.034	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.034	< 0.034	< 0.034	0.031	< 0.034	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 30-36"	NT	NT	NT	NT	NT	NT	NT	< 0.035	< 0.035	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 12-18"	NT	NT	NT	NT	NT	NT	NT	< 0.038	< 0.038	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.023	< 0.038	< 0.038	< 0.038	0.029	< 0.038	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 0-6"	NT	NT	NT	NT	NT	NT	NT	< 0.036	< 0.036	< 0.02	< 0.02	< 0.02	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 6-12"	NT	NT	NT	NT	NT	NT	NT	< 0.036	< 0.036	< 0.02	< 0.02	< 0.02	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 18-24"	NT	NT	NT	NT	NT	NT	NT	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.037	< 0.037	< 0.037	0.025	< 0.037	NT	NT	NT	NT	NT	NT	NT
VS5	VS5, 36-42"	NT	NT	NT	NT	NT	NT	NT	< 0.033	< 0.033	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.02	< 0.033	< 0.033	< 0.033	< 0.022	< 0.033	NT	NT	NT	NT	NT	NT	NT
VS5	VS3, 24-30"	NT	NT	NT	NT	NT	NT	NT	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 46-52"	NT	NT	NT	NT	NT	NT	NT	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.023	< 0.023	< 0.02	< 0.034	< 0.034	< 0.034	< 0.023	< 0.034	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 6-12"	NT	NT	NT	NT	NT	NT	NT	< 0.032	< 0.032	< 0.018	< 0.018	< 0.018	< 0.022	< 0.022	< 0.019	< 0.032	< 0.032	< 0.032	< 0.022	< 0.032	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 32-34"	NT	NT	NT	NT	NT	NT	NT	< 0.033	< 0.033	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.02	< 0.033	< 0.033	< 0.033	< 0.022	< 0.033	NT	NT	NT	NT	NT	NT	NT
VS5	VS-2 48-54	NT	NT	NT	NT	NT	NT	NT	< 0.035	< 0.035	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 0-6"	NT	NT	NT	NT	NT	NT	NT	< 0.033	< 0.033	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.02	< 0.033	< 0.033	< 0.033	< 0.022	< 0.033	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 12-18"	NT	NT	NT	NT	NT	NT	NT	< 0.033	< 0.033	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.02	< 0.033	< 0.033	< 0.033	< 0.022	< 0.033	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 34-40"	NT	NT	NT	NT	NT	NT	NT	< 0.033	< 0.033	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.02	< 0.033	< 0.033	< 0.033	< 0.022	< 0.033	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 40-46"	NT	NT	NT	NT	NT	NT	NT	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.02	< 0.034	< 0.034	< 0.034	< 0.022	< 0.034	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 18-36"	NT	NT	NT	NT	NT	NT	NT	< 0.033	< 0.033	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.02	< 0.033	< 0.033	< 0.033	< 0.022	< 0.033	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 18-24"	NT	NT	NT	NT	NT	NT	NT	< 0.036	< 0.036	< 0.02	< 0.02	< 0.02	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	0.062	< 0.036	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 30-36"	NT	NT	NT	NT	NT	NT	NT	< 0.036	< 0.036	< 0.02	< 0.02	< 0.02	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	0.048	< 0.036	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 6-12"	NT	NT	NT	NT	NT	NT	NT	< 0.036	< 0.036	< 0.02	< 0.02	< 0.02	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	0.081	< 0.036	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 24-30"	NT	NT	NT	NT	NT	NT	NT	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.037	< 0.037	< 0.037	0.057	< 0.037	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 12-18"	NT	NT	NT	NT	NT	NT	NT	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.037	< 0.037	< 0.037	0.081	< 0.037	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 0-6"	NT	NT	NT	NT	NT	NT	NT	< 0.036	< 0.036	< 0.02	< 0.02	< 0.02	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	0.098	< 0.036	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 0-6"	NT	NT	NT	NT	NT	NT	NT	< 0.036	< 0.036	< 0.02	< 0.02	< 0.02	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	0.11	< 0.036	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 6-12"	NT	NT	NT	NT	NT	NT	NT	< 0.036	< 0.036	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	0.052	< 0.036	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 12-18"	NT	NT	NT	NT	NT	NT	NT	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	0.042	< 0.037	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 24-30"	NT	NT	NT	NT	NT	NT	NT	< 0.035	< 0.035	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	0.028	< 0.035	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 30-36"	NT	NT	NT	NT	NT	NT	NT	< 0.034	< 0.034	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.034	< 0.034	< 0.034	0.04	< 0.034	NT	NT	NT	NT	NT	NT	NT
VSE 7	VSE 7-5'	1.0	< 0.94	61	1,100	610	2,400	13	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.037	< 0.037	< 0.037	< 0.024	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037
VSE 7	VSE 7-8'	1.1	< 1.0	57	69	46	380	7.6	< 0.039	< 0.039	< 0.022	< 0.022	< 0.022	< 0.026	< 0.026	< 0.023	< 0.039	< 0.039	< 0.039	< 0.026	< 0.039	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9
VSE1	VSE 1-7	1.1	< 0.94	59	1,100	520	2,200	12	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.035	< 0.035	< 0.035	< 0.024	< 0.035	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE1	VSE 1-2'	1.1	< 0.98	64	120	71	540	8.6	< 0.036	< 0.036	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	0.032	< 0.036	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7
VSE1	VSE 1-4'	1.2	< 0.93	64	310	190	1,000	10	< 0.036	< 0.036	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	0.035	< 0.036	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7
VSE1	VSE 1-6'	1.3	< 0.91	61	2,000	830	2,500	11	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.035	< 0.035	< 0.035	0.032	< 0.035	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE1	VSE 1-3'	1.3	< 0.95	72	140	93	640	9.4	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	0.027	< 0.037	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7
VSE1	VSE 1-6'	1.1	< 0.86	60	1,500	770	2,700	13	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.035	< 0.035	< 0.035	< 0.024	< 0.035	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5
VSE1	VSE 1 1ft	NT	NT	NT	70	42	280	5.8	< 0.038	< 0.038	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.023	< 0.038	< 0.038	< 0.038	0.029	< 0.038	NT	NT	NT	NT	NT	NT	NT
VSE2	VSE 2-7	0.84	< 0.83	57	1,500	610	2,500	12	< 0.036	< 0.036	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7
VSE2	VSE 2-2'	1.0	< 0.91	60	63	38	270	5.9	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	< 0.025	< 0.037	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7
VSE2	VSE 2-4'	1.2	< 0.86	63	340	240	1,200	11	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.035	< 0.035	< 0.035	0.027	< 0.035	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE2	VSE 2-6'	1.1	< 0.94	69	1,800	840	2,800	12	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	< 0.025	< 0.037	< 37	< 37	< 37	< 37	< 37	< 37	< 37
VSE2	VSE 3-6'	1.1	< 0.87	63	1,700	880	2,800	12	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE2	VSE 2-3'	1.2	< 0.92	62	58	35	370	8.6	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.037	< 0.037	< 0.037	< 0.024	< 0.037	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7
VSE2	VSE 2-5'	1.1	< 0.88	62	1,400	760	2,800	14	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE2	VSE 2 1ft	NT	NT	NT	79	47	340	6.9	< 0.036	< 0.036	< 0.02	< 0.02	< 0.02	< 0.024	< 0.024	< 0.021	< 0.036	< 0.036	< 0.036	0.072	< 0.036	NT	NT	NT	NT	NT	NT	NT
VSE3	VSE 3-7	0.97	< 0.95	60	1,300	630	2,800	15	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.035	< 0.035	< 0.035	< 0.024	< 0.035	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE3	VSE 3-2'	< 0.90	< 0.90	54	75	51	390	7.7	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	0.055	< 0.037	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7

Table 3. Soil Analytical Data

		1,1-Dichloropropene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene, Total	1,2-Dichloropropane	1,3,5-Trichlorobenzene	1,3,5-Trimethylbenzene	1,3-Dichloropropane	1,3-Dichloropropene, Total	1,4-Dichlorobenzene	1,4-Dioxane	2,2,4-Trimethylpentane	2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	2-Methylnaphthalene	4-Chlorotoluene	4-Isopropyltoluene
		SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	0.11	NA	150	85	3.6	0.1	1000	0.78	NA	0.93	NA	74	NA	5.4	7.2	30	NA	NA	1000	NA	NA	NA	NA	NA	NA
		mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Sample Origin	COC Sample ID																										
VS2	VS-2 12-18	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS3	VS3, 6-12"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS3	VS3, 12-18"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS3	VS-2 30-36	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS3	VS3 0-6"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS3, 18-24"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 36-42"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS-2 36-42	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 24-30"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 48-54"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 42-48"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 30-36"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 12-18"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 0-6"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 6-12"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 18-24"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5, 36-42"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS3, 24-30"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 46-52"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 6-12"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 32-34"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS-2 48-54	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 0-6"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 12-18"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 34-40"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 40-46"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 18-36"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 18-24"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 30-36"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 6-12"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 24-30"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 12-18"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 0-6"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 0-6"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 6-12"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 12-18"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 24-30"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 30-36"	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VSE 7	VSE 7-5'	< 0.037	< 0.037	0.11	< 0.037	1.4	< 0.037	< 0.037	< 0.037	< 0.037	< 0.074	< 0.037	< 0.12	1.7	< 0.037	< 0.074	< 0.037	< 12	< 0.037	< 0.037	< 0.25	< 0.12	< 0.037	< 0.037	< 0.12	< 0.037	< 0.037
VSE 7	VSE 7-8'	< 3.9	< 3.9	< 3.9	< 3.9	7.8	< 3.9	< 3.9	< 3.9	< 3.9	< 7.9	< 3.9	< 13	9.7	< 3.9	< 7.9	< 3.9	< 1,300	< 3.9	< 3.9	< 26	< 13	< 3.9	< 3.9	< 13	< 3.9	< 3.9
VSE1	VSE 1-7	< 3.6	< 3.6	< 3.6	< 3.6	6.4	< 3.6	< 3.6	< 3.6	< 3.6	< 7.2	< 3.6	< 12	8.3	< 3.6	< 7.2	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE1	VSE 1-2'	< 3.7	< 3.7	< 3.7	< 3.7	15	< 3.7	< 3.7	< 3.7	< 3.7	< 7.4	< 3.7	< 12	19	< 3.7	< 7.4	< 3.7	< 1,200	< 3.7	< 3.7	< 25	< 12	< 3.7	< 3.7	< 12	< 3.7	< 3.7
VSE1	VSE 1-4'	< 3.7	< 3.7	< 3.7	< 3.7	16	< 3.7	< 3.7	< 3.7	< 3.7	< 7.3	28	< 12	19	< 3.7	< 7.3	< 3.7	< 1,200	< 3.7	< 3.7	< 24	< 12	< 3.7	< 3.7	< 12	< 3.7	< 3.7
VSE1	VSE 1-6'	< 3.6	< 3.6	< 3.6	< 3.6	15	< 3.6	< 3.6	< 3.6	< 3.6	< 7.2	< 3.6	< 12	20	< 3.6	< 7.2	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE1	VSE 1-3'	< 3.7	< 3.7	< 3.7	< 3.7	13	< 3.7	< 3.7	< 3.7	< 3.7	< 7.4	< 3.7	< 12	18	< 3.7	< 7.4	< 3.7	< 1,200	< 3.7	< 3.7	< 25	< 12	< 3.7	< 3.7	< 12	< 3.7	< 3.7
VSE1	VSE 1-6'	< 3.5	< 3.5	< 3.5	< 3.5	11	< 3.5	< 3.5	< 3.5	< 3.5	< 7.1	< 3.5	< 12	15	< 3.5	< 7.1	< 3.5	< 1,200	< 3.5	< 3.5	< 24	< 12	< 3.5	< 3.5	< 12	< 3.5	< 3.5
VSE1	VSE 1 1ft	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VSE2	VSE 2-7	< 3.7	< 3.7	< 3.7	< 3.7	8.6	< 3.7	< 3.7	< 3.7	< 3.7	< 7.5	< 3.7	< 12	11	< 3.7	< 7.5	< 3.7	< 1,200	< 3.7	< 3.7	< 25	< 12	< 3.7	< 3.7	< 12	< 3.7	< 3.7
VSE2	VSE 2-2'	< 3.7	< 3.7	< 3.7	< 3.7	11	< 3.7	< 3.7	< 3.7	< 3.7	< 7.5	< 3.7	< 12	14	< 3.7	< 7.5	< 3.7	< 1,200	< 3.7	< 3.7	< 25	< 12	< 3.7	< 3.7	< 12	< 3.7	< 3.7
VSE2	VSE 2-4'	< 3.6	< 3.6	< 3.6	< 3.6	10	< 3.6	< 3.6	< 3.6	< 3.6	< 7.2	< 3.6	< 12	13	< 3.6	< 7.2	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE2	VSE 2-6'	< 37	< 37	< 37	< 37	47	< 37	< 37	< 37	< 37	< 74	< 37	< 120	58	< 37	< 74	< 37	< 12,000	< 37	< 37	< 250	< 120	< 37	< 37	< 120	< 37	< 37
VSE2	VSE 3-6'	< 3.6	< 3.6	< 3.6	< 3.6	12	< 3.6	< 3.6	< 3.6	< 3.6	< 7.2	< 3.6	< 12	16	< 3.6	< 7.2	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE2	VSE 2-3'	< 3.7	< 3.7	< 3.7	< 3.7	8.5	< 3.7	< 3.7	< 3.7	< 3.7	< 7.4	< 3.7	< 12	11	< 3.7	< 7.4	< 3.7	< 1,200	< 3.7	< 3.7	< 25	< 12	< 3.7	< 3.7	< 12	< 3.7	< 3.7
VSE2	VSE 2-5'	< 3.6	< 3.6	< 3.6	< 3.6	14	< 3.6	< 3.6	< 3.6	< 3.6	< 7.2	< 3.6	< 12	19	< 3.6	< 7.2	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE2	VSE 2 1ft	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VSE3	VSE 3-7	< 3.6	< 3.6	< 3.6	< 3.6	3.5	< 3.6	< 3.6	< 3.6	< 3.6	< 7.2	< 3.6	< 12	4.9	< 3.6	< 7.2	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE3	VSE 3-2'	< 3.7	< 3.7	< 3.7	< 3.7	6.4	< 3.7	< 3.7	< 3.7	< 3.7	< 7.4	< 3.7	< 12	7.7	< 3.7	< 7.4	< 3.7	< 1,200	< 3.7	< 3.7	< 25	< 12	< 3.7	< 3.7	< 12	< 3.7	< 3.7

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Table 3. Soil Analytical Data

Sample Origin	COC Sample ID	4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Diethyl ether	Diisopropyl ether
		SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]
		NA	NA	NA	NA	NA	0.17	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		1000	1000	NA	NA	NA	2.3	NA	1000	NA	1.5	52	15	NA	1000	0.41	NA	4.8	NA	190	170	NA	NA	1000	2.1	NA	1000	NA
		mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
VS2	VS-2 12-18	NT	NT	NT	NT	NT	8.4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS3	VS3, 6-12"	NT	NT	NT	NT	NT	52	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS3	VS3, 12-18"	NT	NT	NT	NT	NT	93	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS3	VS-2 30-36	NT	NT	NT	NT	NT	22	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS3	VS3 0-6"	NT	NT	NT	NT	NT	31	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS3, 18-24"	NT	NT	NT	NT	NT	90	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 36-42"	NT	NT	NT	NT	NT	83	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS-2 36-42	NT	NT	NT	NT	NT	41	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 24-30"	NT	NT	NT	NT	NT	58	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 48-54"	NT	NT	NT	NT	NT	140	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 42-48"	NT	NT	NT	NT	NT	220	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 30-36"	NT	NT	NT	NT	NT	59	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 12-18"	NT	NT	NT	NT	NT	55	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 0-6"	NT	NT	NT	NT	NT	20	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 6-12"	NT	NT	NT	NT	NT	10	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 18-24"	NT	NT	NT	NT	NT	30	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5, 36-42"	NT	NT	NT	NT	NT	2.6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS3, 24-30"	NT	NT	NT	NT	NT	39	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 46-52"	NT	NT	NT	NT	NT	1.4	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 6-12"	NT	NT	NT	NT	NT	0.31	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 32-34"	NT	NT	NT	NT	NT	0.35	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS-2 48-54	NT	NT	NT	NT	NT	8.9	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 0-6"	NT	NT	NT	NT	NT	< 33	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 12-18"	NT	NT	NT	NT	NT	0.65	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 34-40"	NT	NT	NT	NT	NT	440	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 40-46"	NT	NT	NT	NT	NT	0.6	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 18-36"	NT	NT	NT	NT	NT	0.76	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 18-24"	NT	NT	NT	NT	NT	140	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 30-36"	NT	NT	NT	NT	NT	170	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 6-12"	NT	NT	NT	NT	NT	130	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 24-30"	NT	NT	NT	NT	NT	190	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 12-18"	NT	NT	NT	NT	NT	120	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 0-6"	NT	NT	NT	NT	NT	49	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 0-6"	NT	NT	NT	NT	NT	55	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 6-12"	NT	NT	NT	NT	NT	140	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 12-18"	NT	NT	NT	NT	NT	190	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 24-30"	NT	NT	NT	NT	NT	130	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 30-36"	NT	NT	NT	NT	NT	220	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VSE 7	VSE 7-5'	< 0.037	< 0.12	< 0.12	< 0.12	< 0.12	5.7	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.092	< 0.12	< 0.037	< 0.037	< 0.037	< 0.12	< 0.037	< 0.12	< 0.037	< 0.037	17	< 0.12	< 0.037	< 0.037	< 0.037	< 0.037
VSE 7	VSE 7-8'	< 3.9	< 13	< 13	< 13	< 13	94	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 9.9	< 13	< 3.9	< 3.9	< 3.9	< 13	< 3.9	< 13	< 3.9	< 3.9	460	< 13	< 3.9	< 3.9	< 3.9	< 3.9
VSE1	VSE 1-7	< 3.6	< 12	< 12	< 12	< 12	92	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 9.1	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	300	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE1	VSE 1-2'	< 3.7	< 12	< 12	< 12	< 12	440	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 9.3	< 12	< 3.7	< 3.7	< 3.7	< 12	< 3.7	< 12	< 3.7	< 3.7	1,000	< 12	< 3.7	< 3.7	< 3.7	< 3.7
VSE1	VSE 1-4'	< 3.7	< 12	< 12	< 12	< 12	420	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 9.1	< 12	< 3.7	< 3.7	< 3.7	< 12	< 3.7	< 12	< 3.7	< 3.7	1,000	< 12	< 3.7	< 3.7	< 3.7	< 3.7
VSE1	VSE 1-6'	< 3.6	< 12	< 12	< 12	< 12	590	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 9.1	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	1,600	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE1	VSE 1-3'	< 3.7	< 12	< 12	< 12	< 12	420	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 9.3	< 12	< 3.7	< 3.7	< 3.7	< 12	< 3.7	< 12	< 3.7	< 3.7	670	< 12	< 3.7	< 3.7	< 3.7	< 3.7
VSE1	VSE 1-6'	< 3.5	< 12	< 12	< 12	< 12	310	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 8.9	< 12	< 3.5	< 3.5	< 3.5	< 12	< 3.5	< 12	< 3.5	< 3.5	670	< 12	< 3.5	< 3.5	< 3.5	< 3.5
VSE1	VSE 1 1ft	NT	NT	NT	NT	NT	160	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VSE2	VSE 2-7	< 3.7	< 12	< 12	< 12	< 12	200	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 9.3	< 12	< 3.7	< 3.7	< 3.7	< 12	< 3.7	< 12	< 3.7	< 3.7	530	< 12	< 3.7	< 3.7	< 3.7	< 3.7
VSE2	VSE 2-2'	< 3.7	< 12	< 12	< 12	< 12	380	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 9.3	< 12	< 3.7	< 3.7	< 3.7	< 12	< 3.7	< 12	< 3.7	< 3.7	1,100	< 12	< 3.7	< 3.7	< 3.7	< 3.7
VSE2	VSE 2-4'	< 3.6	< 12	< 12	< 12	< 12	330	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 9.0	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	570	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE2	VSE 2-6'	< 37	< 120	< 120	< 120	< 120	2,400	< 37	< 37	< 37	< 37	< 37	< 92	< 120	< 37	< 37	< 37	< 120	< 37	< 120	< 37	< 37	1,700	< 120	< 37	< 37	< 37	< 37
VSE2	VSE 3-6'	< 3.6	< 12	< 12	< 12	< 12	330	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 9.0	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	500	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE2	VSE 2-3'	< 3.7	< 12	< 12	< 12	< 12	190	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 9.2	< 12	< 3.7	< 3.7	< 3.7	< 12	< 3.7	< 12	< 3.7	< 3.7	480	< 12	< 3.7	< 3.7	< 3.7	< 3.7
VSE2	VSE 2-5'	< 3.6	< 12	< 12	< 12	< 12	390	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 9.0	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	880	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE2	VSE 2 1ft	NT	NT	NT	NT	NT	5.5	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VSE3	VSE 3-7	< 3.6	< 12	< 12	< 12	< 12	61	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 9.0	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	120	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE3	VSE 3-2'	< 3.7	< 12	< 12	< 12	< 12	150	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 9.3	< 12	< 3.7	< 3.7	< 3.7	< 12	< 3.7	< 12	< 3.7	< 3.7	380	< 12	< 3.7	< 3.7	< 3.7	< 3.7

Table 3. Soil Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_S] Ethyl acetate	SW8260 [VOC_8260_S] Ethyl methacrylate	SW8260 [VOC_8260_S] Ethyl tert butyl ether	SW8260 [VOC_8260_S] Ethylbenzene	SW8260 [VOC_8260_S] Hexachlorobutadiene	SW8260 [VOC_8260_S] Hexachloroethane	SW8260 [VOC_8260_S] Hexane	SW8260 [VOC_8260_S] Iodomethane	SW8260 [VOC_8260_S] Isopropylbenzene	SW8260 [VOC_8260_S] m,p-Xylene	SW8260 [VOC_8260_S] Methyl iodide	SW8260 [VOC_8260_S] Methyl tert-butyl ether	SW8260 [VOC_8260_S] Methylcyclohexane	SW8260 [VOC_8260_S] Methylene chloride	SW8260 [VOC_8260_S] n-Butylbenzene	SW8260 [VOC_8260_S] n-Propylbenzene	SW8260 [VOC_8260_S] Naphthalene	SW8260 [VOC_8260_S] o-Xylene	SW8260 [VOC_8260_S] p-Isopropyltoluene	SW8260 [VOC_8260_S] sec-Butylbenzene	SW8260 [VOC_8260_S] Styrene	SW8260 [VOC_8260_S] tert-Amyl methyl ether	SW8260 [VOC_8260_S] tert-Butyl alcohol	SW8260 [VOC_8260_S] tert-Butylbenzene	SW8260 [VOC_8260_S] Tertiaryamylmethylether	SW8260 [VOC_8260_S] Tetrachloroethene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		1000	1000	NA	1000	NA	28	NA	NA	1000	NA	NA	NA	NA	22	1000	1000	1000	NA	NA	1000	1000	NA	NA	1000	NA	1.3
		mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
VS2	VS-2 12-18	NT	NT	NT	1.8	NT	NT	NT	NT	NT	30	NT	NT	NT	NT	NT	NT	NT	2.5	NT	NT	NT	NT	NT	NT	NT	NT
VS3	VS3, 6-12"	NT	NT	NT	15	NT	NT	NT	NT	NT	180	NT	NT	NT	NT	NT	NT	NT	20	NT	NT	NT	NT	NT	NT	NT	NT
VS3	VS3, 12-18"	NT	NT	NT	19	NT	NT	NT	NT	NT	220	NT	NT	NT	NT	NT	NT	NT	24	NT	NT	NT	NT	NT	NT	NT	NT
VS3	VS-2 30-36	NT	NT	NT	2.9	NT	NT	NT	NT	NT	55	NT	NT	NT	NT	NT	NT	NT	3.8	NT	NT	NT	NT	NT	NT	NT	NT
VS3	VS3 0-6"	NT	NT	NT	18	NT	NT	NT	NT	NT	230	NT	NT	NT	NT	NT	NT	NT	26	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS3, 18-24"	NT	NT	NT	19	NT	NT	NT	NT	NT	220	NT	NT	NT	NT	NT	NT	NT	25	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 36-42"	NT	NT	NT	28	NT	NT	NT	NT	NT	360	NT	NT	NT	NT	NT	NT	NT	39	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS-2 36-42	NT	NT	NT	12	NT	NT	NT	NT	NT	140	NT	NT	NT	NT	NT	NT	NT	15	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 24-30"	NT	NT	NT	21	NT	NT	NT	NT	NT	240	NT	NT	NT	NT	NT	NT	NT	27	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 48-54"	NT	NT	NT	36	NT	NT	NT	NT	NT	360	NT	NT	NT	NT	NT	NT	NT	45	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 42-48"	NT	NT	NT	47	NT	NT	NT	NT	NT	500	NT	NT	NT	NT	NT	NT	NT	58	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 30-36"	NT	NT	NT	21	NT	NT	NT	NT	NT	220	NT	NT	NT	NT	NT	NT	NT	29	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 12-18"	NT	NT	NT	60	NT	NT	NT	NT	NT	700	NT	NT	NT	NT	NT	NT	NT	83	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 0-6"	NT	NT	NT	29	NT	NT	NT	NT	NT	420	NT	NT	NT	NT	NT	NT	NT	44	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 6-12"	NT	NT	NT	14	NT	NT	NT	NT	NT	210	NT	NT	NT	NT	NT	NT	NT	23	NT	NT	NT	NT	NT	NT	NT	NT
VS4	VS4 18-24"	NT	NT	NT	13	NT	NT	NT	NT	NT	160	NT	NT	NT	NT	NT	NT	NT	17	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5, 36-42"	NT	NT	NT	0.82	NT	NT	NT	NT	NT	10	NT	NT	NT	NT	NT	NT	NT	1.2	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS3, 24-30"	NT	NT	NT	16	NT	NT	NT	NT	NT	190	NT	NT	NT	NT	NT	NT	NT	22	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 46-52"	NT	NT	NT	1.1	NT	NT	NT	NT	NT	15	NT	NT	NT	NT	NT	NT	NT	1.7	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 6-12"	NT	NT	NT	0.47	NT	NT	NT	NT	NT	10	NT	NT	NT	NT	NT	NT	NT	1.1	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 32-34"	NT	NT	NT	1.1	NT	NT	NT	NT	NT	900	NT	NT	NT	NT	NT	NT	NT	1.7	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS-2 48-54	NT	NT	NT	14	NT	NT	NT	NT	NT	160	NT	NT	NT	NT	NT	NT	NT	19	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 0-6"	NT	NT	NT	< 33	NT	NT	NT	NT	NT	110	NT	NT	NT	NT	NT	NT	NT	< 33	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 12-18"	NT	NT	NT	0.89	NT	NT	NT	NT	NT	15	NT	NT	NT	NT	NT	NT	NT	1.7	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 34-40"	NT	NT	NT	910	NT	NT	NT	NT	NT	110	NT	NT	NT	NT	NT	NT	NT	1400	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 40-46"	NT	NT	NT	0.85	NT	NT	NT	NT	NT	13	NT	NT	NT	NT	NT	NT	NT	1.4	NT	NT	NT	NT	NT	NT	NT	NT
VS5	VS5 18-36"	NT	NT	NT	0.74	NT	NT	NT	NT	NT	9.1	NT	NT	NT	NT	NT	NT	NT	1.1	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 18-24"	NT	NT	NT	40	NT	NT	NT	NT	NT	470	NT	NT	NT	NT	NT	NT	NT	53	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 30-36"	NT	NT	NT	50	NT	NT	NT	NT	NT	590	NT	NT	NT	NT	NT	NT	NT	66	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 6-12"	NT	NT	NT	54	NT	NT	NT	NT	NT	650	NT	NT	NT	NT	NT	NT	NT	73	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 24-30"	NT	NT	NT	51	NT	NT	NT	NT	NT	600	NT	NT	NT	NT	NT	NT	NT	69	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 12-18"	NT	NT	NT	42	NT	NT	NT	NT	NT	510	NT	NT	NT	NT	NT	NT	NT	57	NT	NT	NT	NT	NT	NT	NT	NT
VS6	VS6, 0-6"	NT	NT	NT	41	NT	NT	NT	NT	NT	500	NT	NT	NT	NT	NT	NT	NT	58	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 0-6"	NT	NT	NT	44	NT	NT	NT	NT	NT	590	NT	NT	NT	NT	NT	NT	NT	69	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 6-12"	NT	NT	NT	18	NT	NT	NT	NT	NT	570	NT	NT	NT	NT	NT	NT	NT	65	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 12-18"	NT	NT	NT	38	NT	NT	NT	NT	NT	440	NT	NT	NT	NT	NT	NT	NT	49	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 24-30"	NT	NT	NT	32	NT	NT	NT	NT	NT	380	NT	NT	NT	NT	NT	NT	NT	41	NT	NT	NT	NT	NT	NT	NT	NT
VS7	VS7, 30-36"	NT	NT	NT	48	NT	NT	NT	NT	NT	560	NT	NT	NT	NT	NT	NT	NT	61	NT	NT	NT	NT	NT	NT	NT	NT
VSE 7	VSE 7-5'	< 0.25	< 0.037	< 0.037	2.8	< 0.12	< 0.037	12	< 0.092	0.24	35	< 0.092	< 0.037	70	< 0.037	< 0.12	< 0.037	0.24	4.2	< 0.037	< 0.037	< 0.037	< 0.037	< 0.25	< 0.037	< 0.037	< 0.037
VSE 7	VSE 7-8'	< 26	< 3.9	< 3.9	21	< 13	< 3.9	550	< 9.9	< 3.9	240	< 9.9	< 3.9	490	< 3.9	< 13	< 3.9	< 3.9	27	< 3.9	< 3.9	< 3.9	< 3.9	< 26	< 3.9	< 3.9	< 3.9
VSE1	VSE 1-7	< 24	< 3.6	< 3.6	20	< 12	< 3.6	270	< 9.1	< 3.6	240	< 9.1	< 3.6	570	< 3.6	< 12	< 3.6	< 3.6	25	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE1	VSE 1-2'	< 25	< 3.7	< 3.7	54	< 12	< 3.7	1,200	< 9.3	< 3.7	590	< 9.3	< 3.7	2,600	< 3.7	< 12	< 3.7	< 3.7	66	< 3.7	< 3.7	< 3.7	< 3.7	< 25	< 3.7	< 3.7	< 3.7
VSE1	VSE 1-4'	< 24	< 3.7	< 3.7	53	< 12	< 3.7	1,000	< 9.1	< 3.7	600	< 9.1	< 3.7	2,800	< 3.7	< 12	< 3.7	< 3.7	66	< 3.7	< 3.7	< 3.7	< 3.7	< 24	< 3.7	< 3.7	< 3.7
VSE1	VSE 1-6'	< 24	< 3.6	< 3.6	61	< 12	< 3.6	2,400	< 9.1	3.8	700	< 9.1	< 3.6	3,400	< 3.6	< 12	< 3.6	< 3.6	74	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE1	VSE 1-3'	< 25	< 3.7	< 3.7	49	< 12	< 3.7	650	< 9.3	< 3.7	560	< 9.3	< 3.7	1,600	< 3.7	< 12	< 3.7	< 3.7	62	< 3.7	< 3.7	< 3.7	< 3.7	< 25	< 3.7	< 3.7	< 3.7
VSE1	VSE 1-6'	< 24	< 3.5	< 3.5	38	< 12	< 3.5	710	< 8.9	< 3.5	440	< 8.9	< 3.5	1,500	< 3.5	< 12	< 3.5	< 3.5	48	< 3.5	< 3.5	< 3.5	< 3.5	< 24	< 3.5	< 3.5	< 3.5
VSE1	VSE 1 1ft	NT	NT	NT	28	NT	NT	NT	NT	NT	320	NT	NT	NT	NT	NT	NT	NT	39	NT	NT	NT	NT	NT	NT	NT	NT
VSE2	VSE 2-7	< 25	< 3.7	< 3.7	30	< 12	< 3.7	590	< 9.3	< 3.7	350	< 9.3	< 3.7	960	< 3.7	< 12	< 3.7	< 3.7	37	< 3.7	< 3.7	< 3.7	< 3.7	< 25	< 3.7	< 3.7	< 3.7
VSE2	VSE 2-2'	< 25	< 3.7	< 3.7	39	< 12	< 3.7	1,300	< 9.3	< 3.7	430	< 9.3	< 3.7	2,800	< 3.7	< 12	< 3.7	< 3.7	49	< 3.7	< 3.7	< 3.7	< 3.7	< 25	< 3.7	< 3.7	< 3.7
VSE2	VSE 2-4'	< 24	< 3.6	< 3.6	35	< 12	< 3.6	700	< 9.0	< 3.6	400	< 9.0	< 3.6	1,400	< 3.6	< 12	< 3.6	< 3.6	44	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE2	VSE 2-6'	< 250	< 37	< 37	210	< 120	< 37	1,900	< 92	< 37	2,500	< 92	< 37	5,200	< 37	< 120	< 37	< 37	270	< 37	< 37	< 37	< 37	< 250	< 37	< 37	< 37
VSE2	VSE 3-6'	< 24	< 3.6	< 3.6	40	< 12	< 3.6	620	< 9.0	< 3.6	450	< 9.0	< 3.6	1,200	< 3.6	< 12	< 3.6	< 3.6	51	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE2	VSE 2-3'	< 25	< 3.7	< 3.7	29	< 12	< 3.7	440	< 9.2	< 3.7	340	< 9.2	< 3.7	1,200	< 3.7	< 12	< 3.7	< 3.7	37	< 3.7	< 3.7	< 3.7	< 3.7	< 25	< 3.7	< 3.7	< 3.7
VSE2	VSE 2-5'	< 24	< 3.6	< 3.6	50	< 12	< 3.6	1,000	< 9.0	< 3.6	590	< 9.0	< 3.6	2,000	< 3.6	< 12	< 3.6	< 3.6	64	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE2	VSE 2 1ft	NT	NT	NT	4	NT	NT	NT	NT	NT	57	NT	NT	NT	NT	NT	NT	NT	6.5	NT	NT	NT	NT	NT	NT	NT	NT
VSE3	VSE 3-7	< 24	< 3.6	< 3.6	11	< 12	< 3.6	90	< 9.0	< 3.6	130	< 9.0	< 3.6	390	< 3.6	< 12	< 3.6	< 3.6	15	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE3	VSE 3-2'	< 25	< 3.7	< 3.7	20	< 12	< 3.7	460	< 9.3	< 3.7	220	< 9.3	< 3.7	900	< 3.7	< 12	< 3.7	< 3.7	25	< 3.7	< 3.7	< 3.7	< 3.7	< 25	< 3.7	< 3.7	< 3.7

ND = Not Detect, IP = In Progress, NT = Not Tested

Table 3. Soil Analytical Data

		SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	A2540 G [MOISTURE]	Calculation [CR3_CALC_S]	SW7196A [CR6_7196_S]	SW9045D [PH_9045_S]	USDA H60 Method 20B [CO ND_USDA20B]
		Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	trans-1,4-Dichloro-2-butene	Trichloroethene	Trichlorofluoromethane	Vinyl acetate	Vinyl chloride	Xylenes, Total	Moisture	Chromium, Trivalent	Chromium, Hexavalent	pH	Electrical Conductivity @ Saturation
		NA	85	NA	NA	NA	NA	NA	NA	NA	175	NA	120000	23	6-9	<4
		NA	1000	240	NA	NA	0.09	1000	1000	4	1000	NA	NA	53	NA	NA
		mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mple	mg/Kg	mg/Kg	s.u.	@25°F
Sample Origin	COC Sample ID															
VS2	VS-2 12-18	NT	52	NT	NT	NT	NT	NT	NT	NT	33	16	NT	NT	NT	NT
VS3	VS3, 6-12"	NT	340	NT	NT	NT	NT	NT	NT	NT	200	11	NT	NT	NT	NT
VS3	VS3, 12-18"	NT	430	NT	NT	NT	NT	NT	NT	NT	240	16	NT	NT	NT	NT
VS3	VS-2 30-36	NT	110	NT	NT	NT	NT	NT	NT	NT	61	18	NT	NT	NT	NT
VS3	VS3 0-6"	NT	280	NT	NT	NT	NT	NT	NT	NT	250	14	NT	NT	NT	NT
VS4	VS3, 18-24"	NT	440	NT	NT	NT	NT	NT	NT	NT	250	14	NT	NT	NT	NT
VS4	VS4 36-42"	NT	670	NT	NT	NT	NT	NT	NT	NT	400	14	NT	NT	NT	NT
VS4	VS-2 36-42	NT	270	NT	NT	NT	NT	NT	NT	NT	150	21	NT	NT	NT	NT
VS4	VS4 24-30"	NT	400	NT	NT	NT	NT	NT	NT	NT	270	16	NT	NT	NT	NT
VS4	VS4 48-54"	NT	740	NT	NT	NT	NT	NT	NT	NT	410	15	NT	NT	NT	NT
VS4	VS4 42-48"	NT	1100	NT	NT	NT	NT	NT	NT	NT	550	13	NT	NT	NT	NT
VS4	VS4 30-36"	NT	380	NT	NT	NT	NT	NT	NT	NT	220	15	NT	NT	NT	NT
VS4	VS4 12-18"	NT	690	NT	NT	NT	NT	NT	NT	NT	790	21	NT	NT	NT	NT
VS4	VS4 0-6"	NT	170	NT	NT	NT	NT	NT	NT	NT	460	17	NT	NT	NT	NT
VS4	VS4 6-12"	NT	210	NT	NT	NT	NT	NT	NT	NT	240	18	NT	NT	NT	NT
VS4	VS4 18-24"	NT	270	NT	NT	NT	NT	NT	NT	NT	180	18	NT	NT	NT	NT
VS5	VS5, 36-42"	NT	21	NT	NT	NT	NT	NT	NT	NT	12	11	NT	NT	NT	NT
VS5	VS3, 24-30"	NT	300	NT	NT	NT	NT	NT	NT	NT	220	15	NT	NT	NT	NT
VS5	VS5 46-52"	NT	25	NT	NT	NT	NT	NT	NT	NT	15	11	NT	NT	NT	NT
VS5	VS5 6-12"	NT	12	NT	NT	NT	NT	NT	NT	NT	11	9.5	NT	NT	NT	NT
VS5	VS5 32-34"	NT	940	NT	NT	NT	NT	NT	NT	NT	1000	11	NT	NT	NT	NT
VS5	VS-2 48-54	NT	160	NT	NT	NT	NT	NT	NT	NT	180	15	NT	NT	NT	NT
VS5	VS5 0-6"	NT	52	NT	NT	NT	NT	NT	NT	NT	110	9.6	NT	NT	NT	NT
VS5	VS5 12-18"	NT	20	NT	NT	NT	NT	NT	NT	NT	17	9.8	NT	NT	NT	NT
VS5	VS5 34-40"	NT	120	NT	NT	NT	NT	NT	NT	NT	110	11	NT	NT	NT	NT
VS5	VS5 40-46"	NT	20	NT	NT	NT	NT	NT	NT	NT	14	11	NT	NT	NT	NT
VS5	VS5 18-36"	NT	17	NT	NT	NT	NT	NT	NT	NT	10	10	NT	NT	NT	NT
VS6	VS6, 18-24"	NT	910	NT	NT	NT	NT	NT	NT	NT	520	19	NT	NT	NT	NT
VS6	VS6, 30-36"	NT	990	NT	NT	NT	NT	NT	NT	NT	650	17	NT	NT	NT	NT
VS6	VS6, 6-12"	NT	910	NT	NT	NT	NT	NT	NT	NT	720	17	NT	NT	NT	NT
VS6	VS6, 24-30"	NT	1100	NT	NT	NT	NT	NT	NT	NT	670	19	NT	NT	NT	NT
VS6	VS6, 12-18"	NT	850	NT	NT	NT	NT	NT	NT	NT	560	19	NT	NT	NT	NT
VS6	VS6, 0-6"	NT	540	NT	NT	NT	NT	NT	NT	NT	560	18	NT	NT	NT	NT
VS7	VS7, 0-6"	NT	660	NT	NT	NT	NT	NT	NT	NT	660	17	NT	NT	NT	NT
VS7	VS7, 6-12"	NT	1000	NT	NT	NT	NT	NT	NT	NT	630	19	NT	NT	NT	NT
VS7	VS7, 12-18"	NT	1100	NT	NT	NT	NT	NT	NT	NT	490	20	NT	NT	NT	NT
VS7	VS7, 24-30"	NT	770	NT	NT	NT	NT	NT	NT	NT	420	17	NT	NT	NT	NT
VS7	VS7, 30-36"	NT	1300	NT	NT	NT	NT	NT	NT	NT	620	15	NT	NT	NT	NT
VSE 7	VSE 7-5'	< 0.25	50	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	39	19	17	< 0.61	8.46	20
VSE 7	VSE 7-8'	< 26	470	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	270	24	15	< 0.65	8.59	1.9
VSE1	VSE 1-7	< 24	470	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	260	17	21	< 0.60	8.37	13
VSE1	VSE 1-2'	< 25	1,400	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	660	19	17	< 0.61	8.11	3.1
VSE1	VSE 1-4'	< 24	1,600	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	660	18	18	< 0.61	8.04	6.7
VSE1	VSE 1-6'	< 24	1,900	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	770	17	16	< 0.60	7.77	18
VSE1	VSE 1-3'	< 25	1,000	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	630	19	15	< 0.62	3.0	8.30
VSE1	VSE 1-6'	< 24	940	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	490	15	15	< 0.59	7.79	18
VSE1	VSE 1 1ft	NT	730	NT	NT	NT	NT	NT	NT	NT	360	21	NT	NT	8.25	1.6
VSE2	VSE 2-7	< 25	580	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	390	20	23	< 0.61	8.64	13
VSE2	VSE 2-2'	< 25	1,500	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	480	20	16	< 0.62	8.16	1.5
VSE2	VSE 2-4'	< 24	730	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	450	17	17	< 0.60	7.90	7.7
VSE2	VSE 2-6'	< 250	450	< 37	< 37	< 37	< 37	< 37	< 37	< 37	2,700	19	16	< 0.62	7.77	20
VSE2	VSE 3-6'	< 24	730	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	500	17	15	< 0.60	7.96	20
VSE2	VSE 2-3'	< 25	790	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	380	19	14	< 0.61	2.0	8.35
VSE2	VSE 2-5'	< 24	1,100	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	650	17	16	< 0.60	7.98	19
VSE2	VSE 2 1ft	NT	63	NT	NT	NT	NT	NT	NT	NT	64	18	NT	NT	8.29	2
VSE3	VSE 3-7	< 24	280	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	150	17	24	< 0.60	8.40	14
VSE3	VSE 3-2'	< 25	540	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	250	19	17	< 0.62	8.12	2.1

IP = In Progress, NT = N

Table 3. Soil Analytical Data

Sample Origin	COC Sample ID	Latitude	Longitude	Sample Date	Sample Time	Analytical Lab	Matrix	Sampler Name	WO #	Method	NA	SW8015M [DRO_8015_S]	SW8015M [DRO_8015_S]	SW8015 [GRO_8015_S]	SW7471 [HG_7471_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]	SW6020A [ICP_6020_S]
										Analyte	TPH	DRO (C10-C28)	ORO (C28-C40)	GRO (C6-C10)	Mercury	Arsenic	Barium	Cadmium	Chromium	Copper	Lead	Nickel
										COGCC Table 910-1 Standards (mg/Kg)	500	NA	NA	NA	23	0.39	15000	70	NA	3100	400	1600
										CSEV Table Standards (mg/Kg)	NA	NA	NA	NA	NA	1.6	160000	810	NA	41000	800	20000
										Units	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
VSE3	VSE 3-4'	39.484014	-108.111172	29-Mar-13	9:27:00 AM	ALS, Holland	Soil	HCSI	13031017-03		2055	55	NT	2,000	0.027	8.5	240	0.54	18	17	15	19
VSE3	VSE 3-3'	39.484014	-108.111172	28-Mar-13	6:58:00 AM	ALS, Holland	Soil	HCSI	13031019-03		6020	120	NT	5,900	0.023	9.0	250	0.51	15	16	13	18
VSE3	VSE 3-5'	39.484014	-108.111172	29-Mar-13	12:14:00 PM	ALS, Holland	Soil	HCSI	13031020-03		1930	30	NT	1,900	0.026	8.5	240	0.48	17	16	15	20
VSE3	VSE 3 1ft	39.484014	-108.111172	22-Mar-13	10:40:00 AM	ALS, Holland	Soil	HCSI	1303784-06		3510	210	NT	3300	NT	NT	NT	NT	NT	NT	NT	NT
VSE4	VSE 4-7	39.484025	-108.111188	29-Mar-13	5:07:00 PM	ALS, Holland	Soil	HCSI	1304067-04		5866	66	NT	5,800	0.020	7.4	210	0.45	13	17	12	17
VSE4	VSE 4-2'	39.484025	-108.111188	28-Mar-13	5:32:00 PM	ALS, Holland	Soil	HCSI	13031016-04		364	24	NT	340	0.026	7.2	230	0.50	16	17	14	18
VSE4	VSE 4-4'	39.484025	-108.111188	29-Mar-13	9:22:00 AM	ALS, Holland	Soil	HCSI	13031017-04		4366	66	NT	4,300	0.027	8.6	220	0.52	17	16	14	18
VSE4	VSE 4-6'	39.484025	-108.111188	29-Mar-13	2:41:00 PM	ALS, Holland	Soil	HCSI	13031018-04		2660	60	NT	2,600	0.025	8.6	250	0.52	15	16	12	18
VSE4	VSE 4-3'	39.484025	-108.111188	28-Mar-13	6:54:00 AM	ALS, Holland	Soil	HCSI	13031019-04		296	26	NT	270	0.023	20	320	0.41	21	14	15	17
VSE4	VSE 4-5'	39.484025	-108.111188	29-Mar-13	12:11:00 PM	ALS, Holland	Soil	HCSI	13031020-04		2425	25	NT	2,400	0.028	9.0	250	0.54	16	17	14	19
VSE4	VSE 4 1ft	39.484025	-108.111188	22-Mar-13	10:41:00 AM	ALS, Holland	Soil	HCSI	1303784-05		94	27	NT	67	NT	NT	NT	NT	NT	NT	NT	NT
VSE4	VSE 4-8	39.484025	-108.111188	29-Mar-13	7:06:00 AM	ALS, Holland	Soil	HCSI	1304063-03		1139	39	NT	1,100	0.023	9.7	210	0.58	16	16	15	20
VSE5	VSE 5-7	39.484016	-108.111192	29-Mar-13	5:03:00 PM	ALS, Holland	Soil	HCSI	1304067-05		4264	64	NT	4,200	0.021	6.8	200	0.49	13	15	13	16
VSE5	VSE 5-2'	39.484016	-108.111192	28-Mar-13	5:29:00 PM	ALS, Holland	Soil	HCSI	13031016-05		117	19	NT	98	0.028	7.3	220	0.45	16	16	14	17
VSE5	VSE 5-4'	39.484016	-108.111192	29-Mar-13	9:18:00 AM	ALS, Holland	Soil	HCSI	13031017-05		4358	58	NT	4,300	0.025	7.6	220	0.52	17	17	14	18
VSE5	VSE 5-6'	39.484016	-108.111192	29-Mar-13	2:38:00 PM	ALS, Holland	Soil	HCSI	13031018-05		6061	61	NT	6,000	0.023	7.4	230	0.50	15	16	13	17
VSE5	VSE 5-3'	39.484016	-108.111192	28-Mar-13	6:50:00 AM	ALS, Holland	Soil	HCSI	13031019-05		390	20	NT	370	0.029	8.3	240	0.52	16	16	12	19
VSE5	VSE 5-5'	39.484016	-108.111192	29-Mar-13	12:07:00 PM	ALS, Holland	Soil	HCSI	13031020-05		2831	31	NT	2,800	0.029	9.8	260	0.54	18	18	15	20
VSE5	VSE 5 1ft	39.484016	-108.111192	22-Mar-13	1:00:00 PM	ALS, Holland	Soil	HCSI	1303784-04		18	21	NT	43	NT	NT	NT	NT	NT	NT	NT	NT
VSE5	VSE 5-8	39.484016	-108.111192	29-Mar-13	7:03:00 AM	ALS, Holland	Soil	HCSI	1304063-04		1036	36	NT	1,000	0.030	8.9	190	0.56	16	17	16	21
VSE6	VSE 6-7	39.484007	-108.111203	29-Mar-13	5:00:00 PM	ALS, Holland	Soil	HCSI	1304067-06		1737	37	NT	1,700	0.028	7.8	210	0.53	13	15	13	18
VSE6	VSE 6-2'	39.484007	-108.111203	28-Mar-13	5:29:00 PM	ALS, Holland	Soil	HCSI	13031016-06		504	24	NT	480	0.026	7.0	190	0.49	17	16	14	20
VSE6	VSE 6-4'	39.484007	-108.111203	29-Mar-13	9:15:00 AM	ALS, Holland	Soil	HCSI	13031017-06		4445	45	NT	4,400	0.024	9.3	250	0.51	19	17	14	18
VSE6	VSE 6-6'	39.484007	-108.111203	29-Mar-13	2:34:00 PM	ALS, Holland	Soil	HCSI	13031018-06		6610	110	NT	6,500	0.021	8.4	260	0.49	16	17	12	17
VSE6	VSE 6-3'	39.484007	-108.111203	28-Mar-13	6:46:00 AM	ALS, Holland	Soil	HCSI	13031019-06		252	22	NT	230	0.029	9.3	290	0.46	17	19	14	18
VSE6	VSE 6-5'	39.484007	-108.111203	29-Mar-13	12:05:00 PM	ALS, Holland	Soil	HCSI	13031020-06		5543	43	NT	5,500	0.024	10	280	0.56	18	19	15	20
VSE6	VSE 6 1ft	39.484007	-108.111203	22-Mar-13	6:07:00 PM	ALS, Holland	Soil	HCSI	1303784-03		143	67	NT	76	NT	NT	NT	NT	NT	NT	NT	NT
VSE6	VSE 6-8	39.484007	-108.111203	29-Mar-13	7:00:00 AM	ALS, Holland	Soil	HCSI	1304063-05		227	27	NT	200	0.026	13	300	0.60	22	20	17	23
VSE7	VSE 7-2.5'	39.483989	-108.11116	29-Mar-13	12:26:00 PM	ALS, Holland	Soil	HCSI	13031020-07		4760	160	NT	4,600	0.028	8.6	270	0.54	16	17	14	18
VSE7	VSE 7-3	39.483989	-108.111160	30-Mar-13	8:44:00 AM	ALS, Holland	Soil	HCSI	1304064-01		6989	89	NT	6,900	0.029	8.2	230	0.49	15	16	14	18
VSE7	VSE 7-4	39.483989	-108.111160	30-Mar-13	9:54:00 AM	ALS, Holland	Soil	HCSI	1304064-04		3960	160	NT	3,800	0.028	8.5	250	0.51	17	18	15	19
VSE7	VSE 7-6'	39.483989	-108.111160	30-Mar-13	12:58:00 PM	ALS, Holland	Soil	HCSI	1304066-05		3229	29	NT	3,200	0.022	7.9	260	0.55	15	16	14	16
VSE7	VSE 7-7'	39.483989	-108.111160	30-Mar-13	2:11:00 PM	ALS, Holland	Soil	HCSI	1304066-08		2439	39	NT	2,400	0.025	5.7	250	0.43	14	15	13	16
VSE8	VSE 8-7	39.484009	-108.111209	29-Mar-13	7:13:00 AM	ALS, Holland	Soil	HCSI	1304063-02		2338	38	NT	2,300	0.022	5.7	250	0.46	15	17	13	15
VSE9	VSE 9-7	39.484036	-108.111206	29-Mar-13	7:17:00 AM	ALS, Holland	Soil	HCSI	1304063-01		84	21	NT	63	0.029	9.5	190	0.63	17	19	16	23
VSE10	VSE 10-3	39.483996	-108.111153	30-Mar-13	8:47:00 AM	ALS, Holland	Soil	HCSI	1304064-02		9220	220	NT	9,000	0.0027	8.9	270	0.50	16	18	15	19
VSE10	VSE 10-4	39.483996	-108.111153	30-Mar-13	9:58:00 AM	ALS, Holland	Soil	HCSI	1304064-05		5970	70	NT	5,900	0.023	7.4	230	0.53	16	17	14	18
VSE10	VSE 10-8'	39.483996	-108.111153	30-Mar-13	3:38:00 PM	ALS, Holland	Soil	HCSI	1304064-07		2519	19	NT	2,500	0.027	7.6	290	0.61	18	21	14	19
VSE10	VSE 10-6'	39.483996	-108.111153	30-Mar-13	1:02:00 PM	ALS, Holland	Soil	HCSI	1304066-06		1453	53	NT	1,400	0.021	6.2	210	0.47	15	15	13	19
VSE10	VSE 10-5'	39.483996	-108.111153	30-Mar-13	11:04:00 AM	ALS, Holland	Soil	HCSI	1304066-07		2829	29	NT	2,800	0.026	4.8	210	0.48	15	17	13	17
VSE10	VSE 10-7'	39.483996	-108.111153	30-Mar-13	2:11:00 PM	ALS, Holland	Soil	HCSI	1304066-09		3559	59	NT	3,500	< 0.021	5.8	220	0.42	14	14	12	15
VSE11	VSE 11-3	39.484003	-108.111143	30-Mar-13	8:52:00 AM	ALS, Holland	Soil	HCSI	1304064-03		113	20	NT	93	0.030	7.0	220	0.64	14	18	16	22
VSE11	VSE 11-4	39.484003	-108.111143	30-Mar-13	10:01:00 AM	ALS, Holland	Soil	HCSI	1304064-06		90	18	NT	72	0.025	7.9	240	0.59	16	17	15	20
VSE11	VSE 11-5'	39.484003	-108.111143	30-Mar-13	11:08:00 AM	ALS, Holland	Soil	HCSI	1304065-01		814	14	NT	800	0.026	5.7	220	0.57	18	17	16	19
VSE11	VSE 11-8'	39.484003	-108.111143	30-Mar-13	3:40:00 PM	ALS, Holland	Soil	HCSI	1304065-04		3240	40	NT	3,200	< 0.030	6.1	370	0.68	21	24	19	22
VSE11	VSE 11-7'	39.484003	-108.111143	30-Mar-13	2:17:00 PM	ALS, Holland	Soil	HCSI	1304066-04		2655	55	NT	2,600	0.024	7.1	250	0.41	13	11	11	13
VSE11	VSE 11-6'	39.484003	-108.111143	30-Mar-13	1:07:00 PM	ALS, Holland	Soil	HCSI	1304066-10		5810	110	NT	5,700	0.024	5.4	260	0.40	14	14	12	13
VSE12	VSE 12-7'	39.484003	-108.111143	30-Mar-13	3:44:00 PM	ALS, Holland	Soil	HCSI	1304066-01		5345	45	NT	5,300	0.019	8.7	290	0.47	13	15	13	14
VSE13	VSE 13-7'	39.484001	-108.111136	30-Mar-13	3:48:00 PM	ALS, Holland	Soil	HCSI	1304066-02		3042	42	NT	3,000	< 0.019	11	340	0.45	13	13	13	14
VSE14	VSE 14-7'	39.484031	-108.111117	30-Mar-13	3:52:00 PM	ALS, Holland	Soil	HCSI	1304066-03		303	33	NT	270	0.026	18	290	0.49	16	15	14	14
VS-SS COMP 1	VS-SS COMP 1	39.484006	-108.111181	17-Mar-13	3:45:00 PM	ALS, Holland	Soil	HCSI	1303652-01		19096	96	NT	19000	NT	NT	NT	NT	NT	NT	NT	NT

ND = Non-Detect, IP = In Progress, NT = Not Tested

Table 3. Soil Analytical Data

Sample Origin	COC Sample ID	SW6020A [ICP_6020_S] Selenium	SW6020A [ICP_6020_S] Silver	SW6020A [ICP_6020_S] Zinc	SW6020A [ICP_6020_SOL] Calcium	SW6020A [ICP_6020_SOL] Magnesium	SW6020A [ICP_6020_SOL] Sodium	USDA H60 Method 20B [SAR USDA20B] Sodium Adsorption Ratio	SW8270 [SVOA_8270_S] Acenaphthene	SW8270 [SVOA_8270_S] Anthracene	SW8270 [SVOA_8270_S] Benzo(a)anthracene	SW8270 [SVOA_8270_S] Benzo(a)pyrene	SW8270 [SVOA_8270_S] Benzo(b)fluoranthene	SW8270 [SVOA_8270_S] Benzo(k)fluoranthene	SW8270 [SVOA_8270_S] Chrysene	SW8270 [SVOA_8270_S] Dibenzo(a,h)anthracene	SW8270 [SVOA_8270_S] Fluoranthene	SW8270 [SVOA_8270_S] Fluorene	SW8270 [SVOA_8270_S] Indeno(1,2,3-cd)pyrene	SW8270 [SVOA_8270_S] Naphthalene	SW8270 [SVOA_8270_S] Pyrene	SW8260 [VOC_8260_S] 1,1,1,2-Tetrachloroethane	SW8260 [VOC_8260_S] 1,1,1-Trichloroethane	SW8260 [VOC_8260_S] 1,1,2,2-Tetrachloroethane	SW8260 [VOC_8260_S] 1,1,2-Trichloroethane	SW8260 [VOC_8260_S] 1,1,2-Trichlorotrifluoroethane	SW8260 [VOC_8260_S] 1,1-Dichloroethane	SW8260 [VOC_8260_S] 1,1-Dichloroethene
		390	390	23000	NA	NA	NA	<12	1000	1000	0.22	0.022	0.22	2.2	22	0.022	1000	1000	0.22	23	1000	NA	NA	NA	NA	NA	NA	NA
		5100	5100	310000	NA	NA	NA	NA	1000	1000	3.9	0.39	3.9	39	390	0.39	1000	1000	3.9	NA	1000	4	1000	1	2	1000	1000	10
		mg/Kg	mg/Kg	mg/Kg	mg/L	mg/L	mg/L	none	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
VSE3	VSE 3-4'	1.3	< 0.85	68	180	110	880	12	< 0.036	< 0.036	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE3	VSE 3-3'	1.3	< 0.99	63	110	77	630	10	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.037	< 0.037	< 0.037	0.045	< 0.037	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8
VSE3	VSE 3-5'	1.0	< 0.85	66	1,800	970	3,000	13	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
VSE3	VSE 3 1ft	NT	NT	NT	82	52	390	7.4	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	0.078	< 0.037	NT	NT	NT	NT	NT	NT	NT
VSE4	VSE 4-7	0.92	< 0.90	62	1,200	550	2,300	13	< 0.036	< 0.036	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE4	VSE 4-2'	1.2	< 0.78	61	60	33	250	6.0	< 0.033	< 0.033	< 0.019	< 0.019	< 0.019	< 0.022	< 0.022	< 0.020	< 0.033	< 0.033	< 0.033	< 0.022	< 0.033	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034
VSE4	VSE 4-4'	1.1	< 0.83	62	150	93	780	12	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5
VSE4	VSE 4-6'	1.1	< 0.92	65	1,100	590	2,000	11	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE4	VSE 4-3'	0.93	< 0.71	48	45	26	280	8.3	< 0.029	< 0.029	< 0.017	< 0.017	< 0.017	< 0.020	< 0.020	< 0.018	< 0.029	< 0.029	< 0.029	< 0.020	< 0.029	< 0.030	< 0.030	< 0.030	< 0.030	< 0.030	< 0.030	< 0.030
VSE4	VSE 4-5'	1.1	< 0.93	63	810	510	1,900	12	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5
VSE4	VSE 4 1ft	NT	NT	NT	73	42	440	9.3	< 0.035	< 0.035	< 0.02	< 0.02	< 0.02	< 0.024	< 0.024	< 0.021	< 0.035	< 0.035	< 0.035	< 0.024	< 0.035	NT	NT	NT	NT	NT	NT	NT
VSE4	VSE 4-8	1.2	< 0.95	71	590	430	1,400	9.8	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	< 0.025	< 0.037	< 0.38	< 0.38	< 0.38	< 0.38	< 0.38	< 0.38	< 0.38
VSE5	VSE 5-7	1.0	< 0.86	56	1,300	630	2,500	13	< 0.036	< 0.036	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE5	VSE 5-2'	0.99	< 0.88	59	49	31	220	5.5	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	< 0.025	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037
VSE5	VSE 5-4'	1.2	< 0.90	64	210	150	950	11	< 0.036	< 0.036	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE5	VSE 5-6'	1.2	< 0.86	62	2,100	950	3,000	12	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE5	VSE 5-3'	1.3	< 0.94	65	59	38	370	8.3	< 0.038	< 0.038	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.023	< 0.038	< 0.038	< 0.038	< 0.025	< 0.038	< 0.076	< 0.076	< 0.076	< 0.076	< 0.076	< 0.076	< 0.076
VSE5	VSE 5-5'	1.2	< 0.89	63	1,300	730	2,800	12	< 0.036	< 0.036	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE5	VSE 5 1ft	NT	NT	NT	47	28	310	8.4	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.023	< 0.023	< 0.020	< 0.034	< 0.034	< 0.034	< 0.023	< 0.034	NT	NT	NT	NT	NT	NT	NT
VSE5	VSE 5-8	1.3	< 0.91	79	540	430	1,700	12	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	< 0.025	< 0.037	< 0.37	< 0.37	< 0.37	< 0.37	< 0.37	< 0.37	< 0.37
VSE6	VSE 6-7	1.0	< 0.92	62	1,300	680	2,800	14	< 0.036	< 0.036	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE6	VSE 6-2'	< 0.97	< 0.97	69	89	44	140	2.7	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	< 0.025	< 0.037	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038
VSE6	VSE 6-4'	1.3	< 0.94	62	53	31	400	9.9	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.037	< 0.037	< 0.037	< 0.024	< 0.037	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7
VSE6	VSE 6-6'	1.1	< 0.91	59	1,800	1,100	3,600	15	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.035	< 0.035	< 0.035	0.034	< 0.035	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE6	VSE 6-3'	1.2	< 0.96	60	31	18	230	7.2	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.022	< 0.037	< 0.037	< 0.037	< 0.025	< 0.037	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038
VSE6	VSE 6-5'	1.1	< 0.90	58	1,300	900	3,500	14	< 0.036	< 0.036	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6
VSE6	VSE 6 1ft	NT	NT	NT	98	32	130	2.9	< 0.033	< 0.033	< 0.018	< 0.018	< 0.018	< 0.022	< 0.022	< 0.02	< 0.033	< 0.033	< 0.033	< 0.022	< 0.033	NT	NT	NT	NT	NT	NT	NT
VSE6	VSE 6-8	1.4	< 1.1	76	1,500	620	1,800	8.4	< 0.040	< 0.040	< 0.023	< 0.023	< 0.023	< 0.027	< 0.027	< 0.024	< 0.040	< 0.040	< 0.040	< 0.027	< 0.040	< 0.081	< 0.081	< 0.081	< 0.081	< 0.081	< 0.081	< 0.081
VSE7	VSE 7-2.5'	1.1	< 0.85	62	1,000	550	1,900	11	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.023	< 0.023	< 0.020	< 0.034	< 0.034	< 0.034	0.056	< 0.034	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5
VSE7	VSE 7-3	1.1	< 0.83	61	240	130	700	8.4	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	0.031	< 0.035	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5
VSE7	VSE 7-4	1.3	< 0.88	64	1,400	740	2,400	12	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	0.060	< 0.035	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5
VSE7	VSE 7-6'	< 1.0	< 1.0	62	180	250	19	1,800	< 0.038	< 0.038	< 0.021	< 0.021	< 0.021	< 0.025	< 0.025	< 0.023	< 0.038	< 0.038	< 0.038	< 0.025	< 0.038	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8
VSE7	VSE 7-7'	1.0	< 0.92	51	100	110	12	850	< 0.039	< 0.039	< 0.022	< 0.022	< 0.022	< 0.026	< 0.026	< 0.023	< 0.039	< 0.039	< 0.039	< 0.026	< 0.039	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9
VSE8	VSE 8-7	0.96	< 0.92	51	530	380	2,100	16	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
VSE9	VSE 9-7	1.2	< 0.92	81	420	350	1,300	9.9	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.037	< 0.037	< 0.037	< 0.024	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037
VSE10	VSE 10-3	1.3	< 0.88	65	1,100	510	1,700	10	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.023	< 0.023	< 0.020	< 0.034	< 0.034	< 0.034	0.071	< 0.034	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5
VSE10	VSE 10-4	1.2	< 0.87	60	610	530	1,900	13	< 0.036	< 0.036	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	0.032	< 0.036	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7
VSE10	VSE 10-8'	< 1.0	< 1.0	70	90	77	320	5.2	< 0.040	< 0.040	< 0.023	< 0.023	< 0.023	< 0.027	< 0.027	< 0.024	< 0.040	< 0.040	< 0.040	< 0.027	< 0.040	< 4.0	< 4.0	< 4.0	< 4.0	< 4.0	< 4.0	< 4.0
VSE10	VSE 10-6'	< 0.81	< 0.81	60	270	250	6.6	990	< 0.034	< 0.034	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.034	< 0.034	< 0.034	< 0.023	< 0.034	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4
VSE10	VSE 10-5'	< 0.89	< 0.89	59	1,500	810	14	3,000	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.037	< 0.037	< 0.037	< 0.024	< 0.037	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7
VSE10	VSE 10-7'	< 0.94	< 0.94	49	140	130	13	1,000	< 0.039	< 0.039	< 0.022	< 0.022	< 0.022	< 0.026	< 0.026	< 0.023	< 0.039	< 0.039	< 0.039	0.029	< 0.039	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9
VSE11	VSE 11-3	1.5	< 0.86	73	1,000	610	2,100	12	< 0.034	< 0.034	< 0.019	< 0.019	< 0.019	< 0.023	< 0.023	< 0.021	< 0.034	< 0.034	< 0.034	< 0.023	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034
VSE11	VSE 11-4	1.4	< 0.86	70	1,400	680	1,900	9.6	< 0.036	< 0.036	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.021	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
VSE11	VSE 11-5'	0.99	< 0.90	72	720	480	1,700	11	< 0.036	< 0.036	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	< 0.024	< 0.036	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037
VSE11	VSE 11-8'	< 1.3	< 1.3	71	410	330	960	6.3	< 0.055	< 0.055	< 0.031	< 0.031	< 0.031	< 0.037	< 0.037	< 0.033	< 0.055	< 0.055	< 0.055	< 0.037	< 0.055	< 0.22	< 0.22	< 0.22	< 0.22	< 0.22	< 0.22	< 0.22
VSE11	VSE 11-7'	< 0.94	< 0.94	43	100	130	8.5	610	< 0.037	< 0.037	< 0.021	< 0.021	< 0.021	< 0.024	< 0.024	< 0.022	< 0.037	< 0.037	< 0.037	< 0.024	< 0.037	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7
VSE11	VSE 11-6'	< 0.81	< 0.81	50	90	98	12	720	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	0.045	< 0.035	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5
VSE12	VSE 12-7'	< 0.82	< 0.82	47	81	92	15	890	< 0.036	< 0.036	< 0.020	< 0.020	< 0.020	< 0.024	< 0.024	< 0.022	< 0.036	< 0.036	< 0.036	0.034	< 0.036	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7
VSE13	VSE 13-7'	< 0.95	< 0.95	48	99	130	13	900	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	0.024	< 0.035	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5
VSE14	VSE 14-7'	< 0.88	< 0.88	46	65	100	12	740	< 0.035	< 0.035	< 0.020	< 0.020	< 0.020	< 0.023	< 0.023	< 0.021	< 0.035	< 0.035	< 0.035	< 0.023	< 0.035	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036
VS-SS COMP 1	VS-SS COMP 1	NT	NT	NT	NT	NT	NT	NT	< 0.034	< 0.034	< 0.02	< 0.02	< 0.02	< 0.023	< 0.023	< 0.021	< 0.034	< 0.034	< 0.034	0.059	< 0.034	NT	NT	NT	NT	NT	NT	NT

ND = Non-Detect, IP = In Progress, NT = Not Tested

Table 3. Soil Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_S] 1,1-Dichloropropene	SW8260 [VOC_8260_S] 1,2,3-Trichloropropane	SW8260 [VOC_8260_S] 1,2,3-Trimethylbenzene	SW8260 [VOC_8260_S] 1,2,4-Trichlorobenzene	SW8260 [VOC_8260_S] 1,2,4-Trimethylbenzene	SW8260 [VOC_8260_S] 1,2-Dibromo-3-chloropropane	SW8260 [VOC_8260_S] 1,2-Dibromoethane	SW8260 [VOC_8260_S] 1,2-Dichlorobenzene	SW8260 [VOC_8260_S] 1,2-Dichloroethane	SW8260 [VOC_8260_S] 1,2-Dichloroethene, Total	SW8260 [VOC_8260_S] 1,2-Dichloropropane	SW8260 [VOC_8260_S] 1,3,5-Trichlorobenzene	SW8260 [VOC_8260_S] 1,3,5-Trimethylbenzene	SW8260 [VOC_8260_S] 1,3-Dichloropropane	SW8260 [VOC_8260_S] 1,3-Dichloropropene, Total	SW8260 [VOC_8260_S] 1,4-Dichlorobenzene	SW8260 [VOC_8260_S] 1,4-Dioxane	SW8260 [VOC_8260_S] 2,2,4-Trimethylpentane	SW8260 [VOC_8260_S] 2,2-Dichloropropane	SW8260 [VOC_8260_S] 2-Butanone	SW8260 [VOC_8260_S] 2-Chloroethyl vinyl ether	SW8260 [VOC_8260_S] 2-Chlorotoluene	SW8260 [VOC_8260_S] 2-Hexanone	SW8260 [VOC_8260_S] 2-Methylnaphthalene	SW8260 [VOC_8260_S] 4-Chlorotoluene	SW8260 [VOC_8260_S] 4-Isopropyltoluene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		NA	0.11	NA	150	85	3.6	0.1	1000	0.78	NA	0.93	NA	74	NA	5.4	7.2	30	NA	NA	1000	NA	NA	NA	NA	NA	NA	NA
		mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
VSE3	VSE 3-4'	< 3.6	< 3.6	< 3.6	< 3.6	3.7	< 3.6	< 3.6	< 3.6	< 3.6	< 7.1	< 3.6	< 12	4.6	< 3.6	< 7.1	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE3	VSE 3-3'	< 3.8	< 3.8	< 3.8	< 3.8	15	< 3.8	< 3.8	< 3.8	< 3.8	< 7.5	< 3.8	< 13	20	< 3.8	< 7.5	< 3.8	< 1,300	< 3.8	< 3.8	< 25	< 13	< 3.8	< 3.8	< 13	< 3.8	< 3.8
VSE3	VSE 3-5'	< 0.036	< 0.036	0.16	< 0.036	2.1	< 0.036	< 0.036	< 0.036	< 0.036	< 0.072	< 0.036	< 0.12	2.6	< 0.036	< 0.072	< 0.036	< 12	< 0.036	< 0.036	< 0.24	< 0.12	< 0.036	< 0.036	< 0.12	< 0.036	0.049
VSE3	VSE 3 1ft	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VSE4	VSE 4-7	< 3.6	< 3.6	< 3.6	< 3.6	7.6	< 3.6	< 3.6	< 3.6	< 3.6	< 7.2	< 3.6	< 12	10	< 3.6	< 7.2	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE4	VSE 4-2'	< 0.034	< 0.034	0.069	< 0.034	0.85	< 0.034	< 0.034	< 0.034	< 0.034	< 0.067	< 0.034	< 0.11	1.0	< 0.034	< 0.067	< 0.034	< 11	< 0.034	< 0.034	< 0.22	< 0.11	< 0.034	< 0.034	< 0.11	< 0.034	< 0.034
VSE4	VSE 4-4'	< 3.5	< 3.5	< 3.5	< 3.5	12	< 3.5	< 3.5	< 3.5	< 3.5	< 7.0	< 3.5	< 12	15	< 3.5	< 7.0	< 3.5	< 1,200	< 3.5	< 3.5	< 23	< 12	< 3.5	< 3.5	< 12	< 3.5	< 3.5
VSE4	VSE 4-6'	< 3.6	< 3.6	< 3.6	< 3.6	7.1	< 3.6	< 3.6	< 3.6	< 3.6	< 7.1	< 3.6	< 12	8.9	< 3.6	< 7.1	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE4	VSE 4-3'	< 0.030	< 0.030	< 0.030	< 0.030	0.31	< 0.030	< 0.030	< 0.030	< 0.030	< 0.060	< 0.030	< 0.10	0.41	< 0.030	< 0.060	< 0.030	< 10	< 0.030	< 0.030	< 0.20	< 0.10	< 0.030	< 0.030	< 0.10	< 0.030	< 0.030
VSE4	VSE 4-5'	< 3.5	< 3.5	< 3.5	< 3.5	6.5	< 3.5	< 3.5	< 3.5	< 3.5	< 7.1	< 3.5	< 12	8.2	< 3.5	< 7.1	< 3.5	< 1,200	< 3.5	< 3.5	< 24	< 12	< 3.5	< 3.5	< 12	< 3.5	< 3.5
VSE4	VSE 4 1ft	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VSE4	VSE 4-8	< 0.38	< 0.38	< 0.38	< 0.38	1.7	< 0.38	< 0.38	< 0.38	< 0.38	< 0.75	< 0.38	< 1.3	2.0	< 0.38	< 0.75	< 0.38	< 130	< 0.38	< 0.38	< 2.5	< 1.3	< 0.38	< 0.38	< 1.3	< 0.38	< 0.38
VSE5	VSE 5-7	< 3.6	< 3.6	< 3.6	< 3.6	8.0	< 3.6	< 3.6	< 3.6	< 3.6	< 7.2	< 3.6	< 12	11	< 3.6	< 7.2	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE5	VSE 5-2'	< 0.037	< 0.037	< 0.037	< 0.037	0.065	< 0.037	< 0.037	< 0.037	< 0.037	< 0.075	< 0.037	< 0.12	0.093	< 0.037	< 0.075	< 0.037	< 12	< 0.037	< 0.037	< 0.25	< 0.12	< 0.037	< 0.037	< 0.12	< 0.037	< 0.037
VSE5	VSE 5-4'	< 3.6	< 3.6	< 3.6	< 3.6	9.8	< 3.6	< 3.6	< 3.6	< 3.6	< 7.3	< 3.6	< 12	13	< 3.6	< 7.3	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE5	VSE 5-6'	< 3.6	< 3.6	< 3.6	< 3.6	7.9	< 3.6	< 3.6	< 3.6	< 3.6	< 7.1	< 3.6	< 12	9.7	< 3.6	< 7.1	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE5	VSE 5-3'	< 0.076	< 0.076	< 0.076	< 0.076	0.40	< 0.076	< 0.076	< 0.076	< 0.076	< 0.15	< 0.076	< 0.25	0.43	< 0.076	< 0.15	< 0.076	< 25	0.13	< 0.076	< 0.51	< 0.25	< 0.076	< 0.076	< 0.25	< 0.076	< 0.076
VSE5	VSE 5-5'	< 3.6	< 3.6	< 3.6	< 3.6	9.7	< 3.6	< 3.6	< 3.6	< 3.6	< 7.2	< 3.6	< 12	12	< 3.6	< 7.2	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE5	VSE 5 1ft	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VSE5	VSE 5-8	< 0.37	< 0.37	< 0.37	< 0.37	0.88	< 0.37	< 0.37	< 0.37	< 0.37	< 0.75	< 0.37	< 1.2	1.1	< 0.37	< 0.75	< 0.37	< 120	< 0.37	< 0.37	< 2.5	< 1.2	< 0.37	< 0.37	< 1.2	< 0.37	< 0.37
VSE6	VSE 6-7	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 7.2	< 3.6	< 12	< 3.6	< 3.6	< 7.2	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE6	VSE 6-2'	< 0.038	< 0.038	< 0.038	< 0.038	0.25	< 0.038	< 0.038	< 0.038	< 0.038	< 0.075	< 0.038	< 0.13	0.31	< 0.038	< 0.075	< 0.038	< 13	< 0.038	< 0.038	< 0.25	< 0.13	< 0.038	< 0.038	< 0.13	< 0.038	< 0.038
VSE6	VSE 6-4'	< 3.7	< 3.7	< 3.7	< 3.7	9.4	< 3.7	< 3.7	< 3.7	< 3.7	< 7.4	< 3.7	< 12	12	< 3.7	< 7.4	< 3.7	< 1,200	< 3.7	< 3.7	< 25	< 12	< 3.7	< 3.7	< 12	< 3.7	< 3.7
VSE6	VSE 6-6'	< 3.6	< 3.6	< 3.6	< 3.6	16	< 3.6	< 3.6	< 3.6	< 3.6	< 7.2	< 3.6	< 12	20	< 3.6	< 7.2	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE6	VSE 6-3'	< 0.038	< 0.038	< 0.038	< 0.038	0.14	< 0.038	< 0.038	< 0.038	< 0.038	< 0.075	< 0.038	< 0.13	0.20	< 0.038	< 0.075	< 0.038	< 13	< 0.038	< 0.038	< 0.25	< 0.13	< 0.038	< 0.038	< 0.13	< 0.038	< 0.038
VSE6	VSE 6-5'	< 3.6	< 3.6	< 3.6	< 3.6	11	< 3.6	< 3.6	< 3.6	< 3.6	< 7.2	< 3.6	< 12	14	< 3.6	< 7.2	< 3.6	< 1,200	< 3.6	< 3.6	< 24	< 12	< 3.6	< 3.6	< 12	< 3.6	< 3.6
VSE6	VSE 6 1ft	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VSE6	VSE 6-8	< 0.081	< 0.081	< 0.081	< 0.081	0.35	< 0.081	< 0.081	< 0.081	< 0.081	< 0.16	< 0.081	< 0.27	0.45	< 0.081	< 0.16	< 0.081	< 27	< 0.081	< 0.081	< 0.54	< 0.27	< 0.081	< 0.081	< 0.27	< 0.081	< 0.081
VSE7	VSE 7-2.5'	< 3.5	< 3.5	< 3.5	< 3.5	20	< 3.5	< 3.5	< 3.5	< 3.5	< 7.0	< 3.5	< 12	26	< 3.5	< 7.0	< 3.5	< 1,200	< 3.5	< 3.5	< 23	< 12	< 3.5	< 3.5	< 12	< 3.5	< 3.5
VSE7	VSE 7-3	< 3.5	< 3.5	< 3.5	< 3.5	17	< 3.5	< 3.5	< 3.5	< 3.5	< 6.9	< 3.5	< 12	22	< 3.5	< 6.9	< 3.5	< 1,200	< 3.5	< 3.5	< 23	< 12	< 3.5	< 3.5	< 12	< 3.5	< 3.5
VSE7	VSE 7-4	< 3.5	< 3.5	< 3.5	< 3.5	7.9	< 3.5	< 3.5	< 3.5	< 3.5	< 7.1	< 3.5	< 12	10	< 3.5	< 7.1	< 3.5	< 1,200	< 3.5	< 3.5	< 24	< 12	< 3.5	< 3.5	< 12	< 3.5	< 3.5
VSE7	VSE 7-6'	< 3.8	< 3.8	< 3.8	< 3.8	11	< 3.8	< 3.8	< 3.8	< 3.8	< 7.6	< 3.8	< 13	14	< 3.8	< 7.6	< 3.8	< 1,300	< 3.8	< 3.8	< 25	< 13	< 3.8	< 3.8	< 13	< 3.8	< 3.8
VSE7	VSE 7-7'	< 3.9	< 3.9	< 3.9	< 3.9	6.0	< 3.9	< 3.9	< 3.9	< 3.9	< 7.8	< 3.9	< 13	7.4	< 3.9	< 7.8	< 3.9	< 1,300	< 3.9	< 3.9	< 26	< 13	< 3.9	< 3.9	< 13	< 3.9	< 3.9
VSE8	VSE 8-7	< 0.036	< 0.036	0.25	< 0.036	3.2	< 0.036	< 0.036	< 0.036	< 0.036	< 0.071	< 0.036	< 0.12	4.0	< 0.036	< 0.071	< 0.036	< 12	< 0.036	< 0.036	< 0.24	< 0.12	< 0.036	< 0.036	< 0.12	< 0.036	0.080
VSE9	VSE 9-7	< 0.037	< 0.037	< 0.037	< 0.037	0.12	< 0.037	< 0.037	< 0.037	< 0.037	< 0.073	< 0.037	< 0.12	0.14	< 0.037	< 0.073	< 0.037	< 12	< 0.037	< 0.037	< 0.24	< 0.12	< 0.037	< 0.037	< 0.12	< 0.037	< 0.037
VSE10	VSE 10-3	< 3.5	< 3.5	< 3.5	< 3.5	25	< 3.5	< 3.5	< 3.5	< 3.5	< 7.0	< 3.5	< 12	31	< 3.5	< 7.0	< 3.5	< 1,200	< 3.5	< 3.5	< 23	< 12	< 3.5	< 3.5	< 12	< 3.5	< 3.5
VSE10	VSE 10-4	< 3.7	< 3.7	< 3.7	< 3.7	21	< 3.7	< 3.7	< 3.7	< 3.7	< 7.3	< 3.7	< 12	26	< 3.7	< 7.3	< 3.7	< 1,200	< 3.7	< 3.7	< 24	< 12	< 3.7	< 3.7	< 12	< 3.7	< 3.7
VSE10	VSE 10-8'	< 4.0	< 4.0	< 4.0	< 4.0	3.2	< 4.0	< 4.0	< 4.0	< 4.0	< 8.1	< 4.0	< 13	4.2	< 4.0	< 8.1	< 4.0	< 1,300	< 4.0	< 4.0	< 27	< 13	< 4.0	< 4.0	< 13	< 4.0	< 4.0
VSE10	VSE 10-6'	< 3.4	< 3.4	< 3.4	< 3.4	4.5	< 3.4	< 3.4	< 3.4	< 3.4	< 6.9	< 3.4	< 11	5.4	< 3.4	< 6.9	< 3.4	< 1,100	< 3.4	< 3.4	< 23	< 11	< 3.4	< 3.4	< 11	< 3.4	< 3.4
VSE10	VSE 10-5'	< 3.7	< 3.7	< 3.7	< 3.7	7.5	< 3.7	< 3.7	< 3.7	< 3.7	< 7.4	< 3.7	< 12	9.6	< 3.7	< 7.4	< 3.7	< 1,200	< 3.7	< 3.7	< 25	< 12	< 3.7	< 3.7	< 12	< 3.7	< 3.7
VSE10	VSE 10-7'	< 3.9	< 3.9	< 3.9	< 3.9	9.1	< 3.9	< 3.9	< 3.9	< 3.9	< 7.9	< 3.9	< 13	12	< 3.9	< 7.9	< 3.9	< 1,300	< 3.9	< 3.9	< 26	< 13	< 3.9	< 3.9	< 13	< 3.9	< 3.9
VSE11	VSE 11-3	< 0.034	< 0.034	< 0.034	< 0.034	0.16	< 0.034	< 0.034	< 0.034	< 0.034	< 0.069	< 0.034	< 0.11	0.20	< 0.034	< 0.069	< 0.034	< 11	< 0.034	< 0.034	< 0.23	< 0.11	< 0.034	< 0.034	< 0.11	< 0.034	< 0.034
VSE11	VSE 11-4	< 0.036	< 0.036	< 0.036	< 0.036	0.049	< 0.036	< 0.036	< 0.036	< 0.036	< 0.071	< 0.036	< 0.12	0.070	< 0.036	< 0.071	< 0.036	< 12	< 0.036	< 0.036	< 0.24	< 0.12	< 0.036	< 0.036	< 0.12	< 0.036	< 0.036
VSE11	VSE 11-5'	< 0.037	< 0.037	0.15	< 0.037	1.9	< 0.037	< 0.037	< 0.037	< 0.037	< 0.073	< 0.037	< 0.12	2.2	< 0.037	< 0.073	< 0.037	< 12	< 0.037	< 0.037	< 0.24	< 0.12	< 0.037	< 0.037	< 0.12	< 0.037	0.045
VSE11	VSE 11-8'	< 0.22	< 0.22	0.58	< 0.22	6.9	< 0.22	< 0.22	< 0.22	< 0.22	< 0.44	< 0.22	< 0.73	8.5	< 0.22	< 0.44	< 0.22	< 73	< 0.22	< 0.22	< 1.5	< 0.73	< 0.22	< 0.22	< 0.73	< 0.22	< 0.22
VSE11	VSE 11-7'	< 3.7	< 3.7	< 3.7	< 3.7	7.3	< 3.7	< 3.7	< 3.7	< 3.7	< 7.5	< 3.7	< 12	9.5	< 3.7	< 7.5	< 3.7	< 1,200	< 3.7	< 3.7	< 25	< 12	< 3.7	< 3.7	< 12	< 3.7	< 3.7
VSE11	VSE 11-6'	< 3.5	< 3.5	< 3.5	< 3.5	24	< 3.5	< 3.5	< 3.5	< 3.5	< 7.0	< 3.5	< 12	32	< 3.5	< 7.0	< 3.5	< 1,200	< 3.5	< 3.5	< 23	< 12	< 3.5	< 3.5	< 12	< 3.5	< 3.5
VSE12	VSE 12-7'	< 3.7	< 3.7	< 3.7	< 3.7	19	< 3.7	< 3.7	< 3.7	< 3.7	< 7.3	< 3.7	< 12	25	< 3.7	< 7.3	< 3.7	< 1,200	14	< 3.7	< 24	< 12	< 3.7	< 3.7	< 12	< 3.7	< 3.7
VSE13	VSE 13-7'	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 7.0	< 3.5	< 12	< 3.5	< 3.5	< 7.0	< 3.5	< 1,200	< 3.5	< 3.5	< 23	< 12	< 3.5	< 3.5	< 12	< 3.5	< 3.5
VSE14	VSE 14-7'	< 0.036	< 0.036	< 0.036	< 0.036	0.48	< 0.036	< 0.036	< 0.036	< 0.036	< 0.072	< 0.036	< 0.12	0.60	< 0.036	< 0.072	< 0.036	< 12	< 0.036	< 0.036	< 0.24	< 0.12	< 0.036	< 0.036	< 0.12	< 0.036	< 0.036
VS-SS COMP 1	VS-SS COMP 1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

ND = Non-Detect, IP = In Progress, NT = Not Tested

Table 3. Soil Analytical Data

		SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]	SW8260 [VOC_8260_S]
		4-Methyl-2-pentanone	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Benzyl chloride	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Butyl acetate	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cyclohexanone	Dibromochloromethane	Dibromomethane	Diethyl ether	Diisopropyl ether
		NA	NA	NA	NA	NA	0.17	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		1000	1000	NA	NA	NA	2.3	NA	1000	NA	1.5	52	15	NA	1000	0.41	NA	4.8	NA	190	170	NA	NA	1000	2.1	NA	1000	NA
		mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Sample Origin	COC Sample ID																											
VSE3	VSE 3-4'	< 3.6	< 12	< 12	< 12	< 12	100	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 8.9	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	160	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE3	VSE 3-3'	< 3.8	< 13	< 13	< 13	< 13	350	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8	< 9.4	< 13	< 3.8	< 3.8	< 3.8	< 13	< 3.8	< 13	< 3.8	< 3.8	590	< 13	< 3.8	< 3.8	< 3.8	< 3.8
VSE3	VSE 3-5'	< 0.036	< 0.12	< 0.12	< 0.12	< 0.12	21	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.089	< 0.12	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.12	< 0.036	< 0.036	57	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036
VSE3	VSE 3 1ft	NT	NT	NT	NT	NT	13	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VSE4	VSE 4-7	< 3.6	< 12	< 12	< 12	< 12	260	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 9.0	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	1,000	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE4	VSE 4-2'	< 0.034	< 0.11	< 0.11	< 0.11	< 0.11	3.8	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.084	< 0.11	< 0.034	< 0.034	< 0.034	< 0.11	< 0.034	< 0.11	< 0.034	< 0.034	5.0	< 0.11	< 0.034	< 0.034	< 0.034	< 0.034
VSE4	VSE 4-4'	< 3.5	< 12	< 12	< 12	< 12	150	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 8.7	< 12	< 3.5	< 3.5	< 3.5	< 12	< 3.5	< 12	< 3.5	< 3.5	460	< 12	< 3.5	< 3.5	< 3.5	< 3.5
VSE4	VSE 4-6'	< 3.6	< 12	< 12	< 12	< 12	290	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 8.9	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	510	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE4	VSE 4-3'	< 0.030	< 0.10	< 0.10	< 0.10	< 0.10	6.8	< 0.030	< 0.030	< 0.030	< 0.030	< 0.030	< 0.075	< 0.10	< 0.030	< 0.030	< 0.030	< 0.10	< 0.030	< 0.10	< 0.030	< 0.030	3.9	< 0.10	< 0.030	< 0.030	< 0.030	< 0.030
VSE4	VSE 4-5'	< 3.5	< 12	< 12	< 12	< 12	190	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 8.9	< 12	< 3.5	< 3.5	< 3.5	< 12	< 3.5	< 12	< 3.5	< 3.5	400	< 12	< 3.5	< 3.5	< 3.5	< 3.5
VSE4	VSE 4 1ft	NT	NT	NT	NT	NT	0.1	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VSE4	VSE 4-8	< 0.38	< 1.3	< 1.3	< 1.3	< 1.3	15	< 0.38	< 0.38	< 0.38	< 0.38	< 0.38	< 0.94	< 1.3	< 0.38	< 0.38	< 0.38	< 1.3	< 0.38	< 1.3	< 0.38	< 0.38	51	< 1.3	< 0.38	< 0.38	< 0.38	< 0.38
VSE5	VSE 5-7	< 3.6	< 12	< 12	< 12	< 12	250	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 9.0	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	570	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE5	VSE 5-2'	< 0.037	< 0.12	< 0.12	< 0.12	< 0.12	3.7	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.093	< 0.12	< 0.037	< 0.037	< 0.037	< 0.12	< 0.037	< 0.12	< 0.037	< 0.037	5.5	< 0.12	< 0.037	< 0.037	< 0.037	< 0.037
VSE5	VSE 5-4'	< 3.6	< 12	< 12	< 12	< 12	210	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 9.1	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	160	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE5	VSE 5-6'	< 3.6	< 12	< 12	< 12	< 12	270	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 8.9	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	520	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE5	VSE 5-3'	< 0.076	< 0.25	< 0.25	< 0.25	< 0.25	8.3	< 0.076	< 0.076	< 0.076	< 0.076	< 0.076	< 0.19	< 0.25	< 0.076	< 0.076	< 0.076	< 0.25	< 0.076	< 0.25	< 0.076	< 0.076	20	< 0.25	< 0.076	< 0.076	< 0.076	< 0.076
VSE5	VSE 5-5'	< 3.6	< 12	< 12	< 12	< 12	190	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 9.0	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	540	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE5	VSE 5 1ft	NT	NT	NT	NT	NT	0.61	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VSE5	VSE 5-8	< 0.37	< 1.2	< 1.2	< 1.2	< 1.2	9.1	< 0.37	< 0.37	< 0.37	< 0.37	< 0.37	< 0.93	< 1.2	< 0.37	< 0.37	< 0.37	< 1.2	< 0.37	< 1.2	< 0.37	< 0.37	18	< 1.2	< 0.37	< 0.37	< 0.37	< 0.37
VSE6	VSE 6-7	< 3.6	< 12	< 12	< 12	< 12	57	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 9.1	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	85	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE6	VSE 6-2'	< 0.038	< 0.13	< 0.13	< 0.13	< 0.13	13	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.094	< 0.13	< 0.038	< 0.038	< 0.038	< 0.13	< 0.038	< 0.13	< 0.038	< 0.038	27	< 0.13	< 0.038	< 0.038	< 0.038	< 0.038
VSE6	VSE 6-4'	< 3.7	< 12	< 12	< 12	< 12	270	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 9.2	< 12	< 3.7	< 3.7	< 3.7	< 12	< 3.7	< 12	< 3.7	< 3.7	370	< 12	< 3.7	< 3.7	< 3.7	< 3.7
VSE6	VSE 6-6'	< 3.6	< 12	< 12	< 12	< 12	550	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 9.0	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	1,100	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE6	VSE 6-3'	< 0.038	< 0.13	< 0.13	< 0.13	< 0.13	20	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.094	< 0.13	< 0.038	< 0.038	< 0.038	< 0.13	< 0.038	< 0.13	< 0.038	< 0.038	10	< 0.13	< 0.038	< 0.038	< 0.038	< 0.038
VSE6	VSE 6-5'	< 3.6	< 12	< 12	< 12	< 12	250	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 9.0	< 12	< 3.6	< 3.6	< 3.6	< 12	< 3.6	< 12	< 3.6	< 3.6	460	< 12	< 3.6	< 3.6	< 3.6	< 3.6
VSE6	VSE 6 1ft	NT	NT	NT	NT	NT	0.81	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
VSE6	VSE 6-8	< 0.081	< 0.27	< 0.27	< 0.27	< 0.27	4.7	< 0.081	< 0.081	< 0.081	< 0.081	< 0.081	< 0.20	< 0.27	< 0.081	< 0.081	< 0.081	< 0.27	< 0.081	< 0.27	< 0.081	< 0.081	5.7	< 0.27	< 0.081	< 0.081	< 0.081	< 0.081
VSE7	VSE 7-2.5'	< 3.5	< 12	< 12	< 12	< 12	430	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 8.7	< 12	< 3.5	< 3.5	< 3.5	< 12	< 3.5	< 12	< 3.5	< 3.5	1,000	< 12	< 3.5	< 3.5	< 3.5	< 3.5
VSE7	VSE 7-3	< 3.5	< 12	< 12	< 12	< 12	450	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 8.7	< 12	< 3.5	< 3.5	< 3.5	< 12	< 3.5	< 12	< 3.5	< 3.5	1,900	< 12	< 3.5	< 3.5	< 3.5	< 3.5
VSE7	VSE 7-4	< 3.5	< 12	< 12	< 12	< 12	160	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 8.8	< 12	< 3.5	< 3.5	< 3.5	< 12	< 3.5	< 12	< 3.5	< 3.5	430	< 12	< 3.5	< 3.5	< 3.5	< 3.5
VSE7	VSE 7-6'	< 3.8	< 13	< 13	< 13	< 13	86	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8	< 9.5	< 13	< 3.8	< 3.8	< 3.8	< 13	< 3.8	< 13	< 3.8	< 3.8	420	< 13	< 3.8	< 3.8	< 3.8	< 3.8
VSE7	VSE 7-7'	< 3.9	< 13	< 13	< 13	< 13	44	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 9.7	< 13	< 3.9	< 3.9	< 3.9	< 13	< 3.9	< 13	< 3.9	< 3.9	250	< 13	< 3.9	< 3.9	< 3.9	< 3.9
VSE8	VSE 8-7	< 0.036	< 0.12	< 0.12	< 0.12	< 0.12	11	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.089	< 0.12	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.12	< 0.036	< 0.036	62	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036
VSE9	VSE 9-7	< 0.037	< 0.12	< 0.12	< 0.12	< 0.12	2.0	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.092	< 0.12	< 0.037	< 0.037	< 0.037	< 0.12	< 0.037	< 0.12	< 0.037	< 0.037	1.4	< 0.12	< 0.037	< 0.037	< 0.037	< 0.037
VSE10	VSE 10-3	< 3.5	< 12	< 12	< 12	< 12	500	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 8.7	< 12	< 3.5	< 3.5	< 3.5	< 12	< 3.5	< 12	< 3.5	< 3.5	2,300	< 12	< 3.5	< 3.5	< 3.5	< 3.5
VSE10	VSE 10-4	< 3.7	< 12	< 12	< 12	< 12	450	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 9.2	< 12	< 3.7	< 3.7	< 3.7	< 12	< 3.7	< 12	< 3.7	< 3.7	1,000	< 12	< 3.7	< 3.7	< 3.7	< 3.7
VSE10	VSE 10-8'	< 4.0	< 13	< 13	< 13	< 13	43	< 4.0	< 4.0	< 4.0	< 4.0	< 4.0	< 10	< 13	< 4.0	< 4.0	< 4.0	< 13	< 4.0	< 13	< 4.0	< 4.0	210	< 13	< 4.0	< 4.0	< 4.0	< 4.0
VSE10	VSE 10-6'	< 3.4	< 11	< 11	< 11	< 11	22	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4	< 8.6	< 11	< 3.4	< 3.4	< 3.4	< 11	< 3.4	< 11	< 3.4	< 3.4	100	< 11	< 3.4	< 3.4	< 3.4	< 3.4
VSE10	VSE 10-5'	< 3.7	< 12	< 12	< 12	< 12	53	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 9.2	< 12	< 3.7	< 3.7	< 3.7	< 12	< 3.7	< 12	< 3.7	< 3.7	280	< 12	< 3.7	< 3.7	< 3.7	< 3.7
VSE10	VSE 10-7'	< 3.9	< 13	< 13	< 13	< 13	61	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 9.9	< 13	< 3.9	< 3.9	< 3.9	< 13	< 3.9	< 13	< 3.9	< 3.9	470	< 13	< 3.9	< 3.9	< 3.9	< 3.9
VSE11	VSE 11-3	< 0.034	< 0.11	< 0.11	< 0.11	< 0.11	1.7	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.086	< 0.11	< 0.034	< 0.034	< 0.034	< 0.11	< 0.034	< 0.11	< 0.034	< 0.034	1.6	< 0.11	< 0.034	< 0.034	< 0.034	< 0.034
VSE11	VSE 11-4	< 0.036	< 0.12	< 0.12	< 0.12	< 0.12	3.2	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.089	< 0.12	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.12	< 0.036	< 0.036	2.7	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036
VSE11	VSE 11-5'	< 0.037	< 0.12	< 0.12	< 0.12	< 0.12	3.6	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.092	< 0.12	< 0.037	< 0.037	< 0.037	< 0.12	< 0.037	< 0.12	< 0.037	< 0.037	20	< 0.12	< 0.037	< 0.037	< 0.037	< 0.037
VSE11	VSE 11-8'	< 0.22	< 0.73	< 0.73	< 0.73	< 0.73	10	< 0.22	< 0.22	< 0.22	< 0.22	< 0.22	< 0.55	< 0.73	< 0.22	< 0.22	< 0.22	< 0.73	< 0.22	< 0.73	< 0.22	< 0.22	22	< 0.73	< 0.22	< 0.22	< 0.22	< 0.22
VSE11	VSE 11-7'	< 3.7	< 12	< 12	< 12	< 12	42	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 9.4	< 12	< 3.7	< 3.7	< 3.7	< 12	< 3.7	< 12	< 3.7	< 3.7	220	< 12	< 3.7	< 3.7	< 3.7	< 3.7
VSE11	VSE 11-6'	< 3.5	< 12	< 12	< 12	< 12	160	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 8.8	< 12	< 3.5	< 3.5	< 3.5	< 12	< 3.5	< 12	< 3.5	< 3.5	890	< 12	< 3.5	< 3.5	< 3.5	< 3.5
VSE12	VSE 12-7'	< 3.7	< 12	< 12	< 12	< 12	220	< 3.7	< 3.7	< 3.7	5.7	< 3.7	< 9.2	< 12	< 3.7	< 3.7	< 3.7	< 12	< 3.7	< 12	< 3.7	< 3.7	1,100	< 12	< 3.7	< 3.7	< 3.7	< 3.7
VSE13	VSE 13-7'	< 3.5	< 12	< 12	< 12	< 12	11	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 8.8	< 12	< 3.5	< 3.5	< 3.5	< 12	< 3.5	< 12	< 3.5	< 3.5	37	< 12	< 3.5	< 3.5	< 3.5	< 3.5
VSE14	VSE 14-7'	< 0.036	< 0.12	< 0.12	< 0.12	< 0.12	7.8	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.090	< 0.12	< 0.036	< 0.036	< 0.036	< 0.12	< 0.036	< 0.12	< 0.036	< 0.036	6.8	< 0.12	< 0.036	< 0.036	< 0.036	< 0.036
VS-SS COMP 1	VS-SS COMP 1	NT	NT	NT	NT	NT	140	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

ND = Non-Detect, IP = In Progress, NT = Not Tested

Table 3. Soil Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_S] Ethyl acetate	SW8260 [VOC_8260_S] Ethyl methacrylate	SW8260 [VOC_8260_S] Ethyl tert butyl ether	SW8260 [VOC_8260_S] Ethylbenzene	SW8260 [VOC_8260_S] Hexachlorobutadiene	SW8260 [VOC_8260_S] Hexachloroethane	SW8260 [VOC_8260_S] Hexane	SW8260 [VOC_8260_S] Iodomethane	SW8260 [VOC_8260_S] Isopropylbenzene	SW8260 [VOC_8260_S] m,p-Xylene	SW8260 [VOC_8260_S] Methyl iodide	SW8260 [VOC_8260_S] Methyl tert-butyl ether	SW8260 [VOC_8260_S] Methylcyclohexane	SW8260 [VOC_8260_S] Methylene chloride	SW8260 [VOC_8260_S] n-Butylbenzene	SW8260 [VOC_8260_S] n-Propylbenzene	SW8260 [VOC_8260_S] Naphthalene	SW8260 [VOC_8260_S] o-Xylene	SW8260 [VOC_8260_S] p-Isopropyltoluene	SW8260 [VOC_8260_S] sec-Butylbenzene	SW8260 [VOC_8260_S] Styrene	SW8260 [VOC_8260_S] tert-Amyl methyl ether	SW8260 [VOC_8260_S] tert-Butyl alcohol	SW8260 [VOC_8260_S] tert-Butylbenzene	SW8260 [VOC_8260_S] Tertiaryamylmethylether	SW8260 [VOC_8260_S] Tetrachloroethene
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		1000	1000	NA	1000	NA	28	NA	NA	1000	NA	NA	NA	NA	22	1000	1000	1000	NA	NA	1000	1000	NA	NA	1000	NA	1.3
		mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
VSE3	VSE 3-4'	< 24	< 3.6	< 3.6	10	< 12	< 3.6	170	< 8.9	< 3.6	120	< 8.9	< 3.6	390	< 3.6	< 12	< 3.6	< 3.6	13	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE3	VSE 3-3'	< 25	< 3.8	< 3.8	50	< 13	< 3.8	540	< 9.4	< 3.8	580	< 9.4	< 3.8	1,500	< 3.8	< 13	< 3.8	< 3.8	63	< 3.8	< 3.8	< 3.8	< 3.8	< 25	< 3.8	< 3.8	< 3.8
VSE3	VSE 3-5'	< 0.24	< 0.036	< 0.036	5.6	< 0.12	< 0.036	61	< 0.089	0.41	50	< 0.089	< 0.036	180	< 0.036	< 0.12	< 0.036	0.40	5.7	0.049	0.042	< 0.036	< 0.036	< 0.24	< 0.036	< 0.036	< 0.036
VSE3	VSE 3 1ft	NT	NT	NT	27	NT	NT	NT	NT	NT	410	NT	NT	NT	NT	NT	NT	NT	47	NT	NT	NT	NT	NT	NT	NT	NT
VSE4	VSE 4-7	< 24	< 3.6	< 3.6	30	< 12	< 3.6	1,300	< 9.0	< 3.6	340	< 9.0	< 3.6	2,400	< 3.6	< 12	< 3.6	< 3.6	36	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE4	VSE 4-2'	< 0.22	< 0.034	< 0.034	2.1	< 0.11	< 0.034	3.6	< 0.084	0.16	27	< 0.084	< 0.034	28	< 0.034	< 0.11	< 0.034	0.16	3.1	< 0.034	< 0.034	< 0.034	< 0.034	< 0.22	< 0.034	< 0.034	< 0.034
VSE4	VSE 4-4'	< 23	< 3.5	< 3.5	34	< 12	< 3.5	340	< 8.7	< 3.5	400	< 8.7	< 3.5	1,400	< 3.5	< 12	< 3.5	< 3.5	43	< 3.5	< 3.5	< 3.5	< 3.5	< 23	< 3.5	< 3.5	< 3.5
VSE4	VSE 4-6'	< 24	< 3.6	< 3.6	27	< 12	< 3.6	370	< 8.9	< 3.6	310	< 8.9	< 3.6	800	< 3.6	< 12	< 3.6	< 3.6	34	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE4	VSE 4-3'	< 0.20	< 0.030	< 0.030	1.4	< 0.10	< 0.030	2.5	< 0.075	0.082	14	< 0.075	< 0.030	15	< 0.030	< 0.10	< 0.030	0.074	1.9	< 0.030	< 0.030	< 0.030	< 0.030	< 0.20	< 0.030	< 0.030	< 0.030
VSE4	VSE 4-5'	< 24	< 3.5	< 3.5	22	< 12	< 3.5	480	< 8.9	< 3.5	260	< 8.9	< 3.5	940	< 3.5	< 12	< 3.5	< 3.5	28	< 3.5	< 3.5	< 3.5	< 3.5	< 24	< 3.5	< 3.5	< 3.5
VSE4	VSE 4 1ft	NT	NT	NT	0.054	NT	NT	NT	NT	NT	4.3	NT	NT	NT	NT	NT	NT	NT	0.54	NT	NT	NT	NT	NT	NT	NT	NT
VSE4	VSE 4-8	< 2.5	< 0.38	< 0.38	3.8	< 1.3	< 0.38	50	< 0.94	< 0.38	46	< 0.94	< 0.38	160	< 0.38	< 1.3	< 0.38	< 0.38	5.6	< 0.38	< 0.38	< 0.38	< 0.38	< 2.5	< 0.38	< 0.38	< 0.38
VSE5	VSE 5-7	< 24	< 3.6	< 3.6	29	< 12	< 3.6	600	< 9.0	< 3.6	330	< 9.0	< 3.6	1,500	< 3.6	< 12	< 3.6	< 3.6	36	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE5	VSE 5-2'	< 0.25	< 0.037	< 0.037	0.065	< 0.12	< 0.037	0.33	< 0.093	< 0.037	5.4	< 0.093	< 0.037	15	< 0.037	< 0.12	< 0.037	< 0.037	0.61	< 0.037	< 0.037	< 0.037	< 0.037	< 0.25	< 0.037	< 0.037	< 0.037
VSE5	VSE 5-4'	< 24	< 3.6	< 3.6	33	< 12	< 3.6	190	< 9.1	< 3.6	380	< 9.1	< 3.6	360	< 3.6	< 12	< 3.6	< 3.6	41	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE5	VSE 5-6'	< 24	< 3.6	< 3.6	28	< 12	< 3.6	580	< 8.9	< 3.6	330	< 8.9	< 3.6	1,300	< 3.6	< 12	< 3.6	< 3.6	35	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE5	VSE 5-3'	< 0.51	< 0.076	< 0.076	1.1	< 0.25	< 0.076	7.8	< 0.19	0.20	13	< 0.19	< 0.076	53	< 0.076	< 0.25	< 0.076	0.19	1.7	< 0.076	< 0.076	< 0.076	< 0.076	< 0.51	< 0.076	< 0.076	< 0.076
VSE5	VSE 5-5'	< 24	< 3.6	< 3.6	30	< 12	< 3.6	490	< 9.0	< 3.6	350	< 9.0	< 3.6	1,500	< 3.6	< 12	< 3.6	< 3.6	39	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE5	VSE 5 1ft	NT	NT	NT	0.09	NT	NT	NT	NT	NT	1.3	NT	NT	NT	NT	NT	NT	NT	0.15	NT	NT	NT	NT	NT	NT	NT	NT
VSE5	VSE 5-8	< 2.5	0.68	< 0.37	2.0	< 1.2	< 0.37	16	< 0.93	< 0.37	24	< 0.93	< 0.37	120	< 0.37	< 1.2	< 0.37	< 0.37	2.9	< 0.37	< 0.37	< 0.37	< 0.37	< 2.5	< 0.37	< 0.37	< 0.37
VSE6	VSE 6-7	< 24	< 3.6	< 3.6	8.4	< 12	< 3.6	50	< 9.1	< 3.6	99	< 9.1	< 3.6	250	< 3.6	< 12	< 3.6	< 3.6	11	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE6	VSE 6-2'	< 0.25	< 0.038	< 0.038	0.69	< 0.13	< 0.038	14	< 0.094	0.063	12	< 0.094	< 0.038	65	< 0.038	< 0.13	< 0.038	0.048	1.4	< 0.038	< 0.038	< 0.038	< 0.038	< 0.25	< 0.038	< 0.038	< 0.038
VSE6	VSE 6-4'	< 25	< 3.7	< 3.7	24	< 12	< 3.7	290	< 9.2	< 3.7	370	< 9.2	< 3.7	990	< 3.7	< 12	< 3.7	< 3.7	41	< 3.7	< 3.7	< 3.7	< 3.7	< 25	< 3.7	< 3.7	< 3.7
VSE6	VSE 6-6'	< 24	< 3.6	< 3.6	58	< 12	< 3.6	1,200	< 9.0	3.7	660	< 9.0	< 3.6	2,500	< 3.6	< 12	< 3.6	< 3.6	72	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE6	VSE 6-3'	< 0.25	< 0.038	< 0.038	1.1	< 0.13	< 0.038	6.3	< 0.094	0.052	10	< 0.094	< 0.038	25	< 0.038	< 0.13	< 0.038	< 0.038	1.4	< 0.038	< 0.038	< 0.038	< 0.038	< 0.25	< 0.038	< 0.038	< 0.038
VSE6	VSE 6-5'	< 24	< 3.6	< 3.6	37	< 12	< 3.6	350	< 9.0	< 3.6	420	< 9.0	< 3.6	1,400	< 3.6	< 12	< 3.6	< 3.6	45	< 3.6	< 3.6	< 3.6	< 3.6	< 24	< 3.6	< 3.6	< 3.6
VSE6	VSE 6 1ft	NT	NT	NT	0.033	NT	NT	NT	NT	NT	2.3	NT	NT	NT	NT	NT	NT	NT	0.33	NT	NT	NT	NT	NT	NT	NT	NT
VSE6	VSE 6-8	< 0.54	< 0.081	< 0.081	0.96	< 0.27	< 0.081	4.7	< 0.20	< 0.081	12	< 0.20	< 0.081	25	< 0.081	< 0.27	< 0.081	< 0.081	1.4	< 0.081	< 0.081	< 0.081	< 0.081	< 0.54	< 0.081	< 0.081	< 0.081
VSE7	VSE 7-2.5'	< 23	< 3.5	< 3.5	69	< 12	< 3.5	1,000	< 8.7	4.7	790	< 8.7	< 3.5	2,900	< 3.5	< 12	< 3.5	4.4	86	< 3.5	< 3.5	< 3.5	< 3.5	< 23	< 3.5	< 3.5	< 3.5
VSE7	VSE 7-3	< 23	< 3.5	< 3.5	61	< 12	< 3.5	2,100	< 8.7	3.9	700	< 8.7	< 3.5	4,800	< 3.5	< 12	< 3.5	3.7	76	< 3.5	< 3.5	< 3.5	< 3.5	< 23	< 3.5	< 3.5	< 3.5
VSE7	VSE 7-4	< 24	< 3.5	< 3.5	26	< 12	< 3.5	440	< 8.8	< 3.5	310	< 8.8	< 3.5	1,400	< 3.5	< 12	< 3.5	< 3.5	33	< 3.5	< 3.5	< 3.5	< 3.5	< 24	< 3.5	< 3.5	< 3.5
VSE7	VSE 7-6'	< 25	< 3.8	< 3.8	32	< 13	< 3.8	360	< 9.5	< 3.8	390	< 9.5	< 3.8	1,000	< 3.8	< 13	< 3.8	< 3.8	43	< 3.8	< 3.8	< 3.8	< 3.8	< 25	< 3.8	< 3.8	< 3.8
VSE7	VSE 7-7'	< 26	< 3.9	< 3.9	18	< 13	< 3.9	240	< 9.7	< 3.9	220	< 9.7	< 3.9	540	< 3.9	< 13	< 3.9	< 3.9	23	< 3.9	< 3.9	< 3.9	< 3.9	< 26	< 3.9	< 3.9	< 3.9
VSE8	VSE 8-7	< 0.24	< 0.036	< 0.036	6.5	< 0.12	< 0.036	38	< 0.089	0.59	81	< 0.089	< 0.036	260	< 0.036	< 0.12	< 0.036	0.59	9.3	0.080	< 0.036	< 0.036	< 0.036	< 0.24	< 0.036	< 0.036	< 0.036
VSE9	VSE 9-7	< 0.24	< 0.037	< 0.037	0.29	< 0.12	< 0.037	1.1	< 0.092	< 0.037	3.6	< 0.092	< 0.037	5.7	< 0.037	< 0.12	< 0.037	< 0.037	0.45	< 0.037	< 0.037	< 0.037	< 0.037	< 0.24	< 0.037	< 0.037	< 0.037
VSE10	VSE 10-3	< 23	< 3.5	< 3.5	88	< 12	< 3.5	2,500	< 8.7	5.8	1,000	< 8.7	< 3.5	8,100	< 3.5	< 12	< 3.5	5.4	110	< 3.5	< 3.5	< 3.5	< 3.5	< 23	< 3.5	< 3.5	< 3.5
VSE10	VSE 10-4	< 24	< 3.7	< 3.7	62	< 12	< 3.7	1,400	< 9.2	4.2	730	< 9.2	< 3.7	2,900	< 3.7	< 12	< 3.7	4.2	82	< 3.7	< 3.7	< 3.7	< 3.7	< 24	< 3.7	< 3.7	< 3.7
VSE10	VSE 10-8'	< 27	< 4.0	< 4.0	9.6	< 13	< 4.0	240	< 10	< 4.0	120	< 10	< 4.0	540	< 4.0	< 13	< 4.0	< 4.0	12	< 4.0	< 4.0	< 4.0	< 4.0	< 27	< 4.0	< 4.0	< 4.0
VSE10	VSE 10-6'	< 23	< 3.4	< 3.4	9.7	< 11	< 3.4	94	< 8.6	< 3.4	120	< 8.6	< 3.4	360	< 3.4	< 11	< 3.4	< 3.4	14	< 3.4	< 3.4	< 3.4	< 3.4	< 23	< 3.4	< 3.4	< 3.4
VSE10	VSE 10-5'	< 25	< 3.7	< 3.7	21	< 12	< 3.7	260	< 9.2	< 3.7	260	< 9.2	< 3.7	730	< 3.7	< 12	< 3.7	< 3.7	28	< 3.7	< 3.7	< 3.7	< 3.7	< 25	< 3.7	< 3.7	< 3.7
VSE10	VSE 10-7'	< 26	< 3.9	< 3.9	28	< 13	< 3.9	590	< 9.9	< 3.9	330	< 9.9	< 3.9	1,400	< 3.9	< 13	< 3.9	< 3.9	37	< 3.9	< 3.9	< 3.9	< 3.9	< 26	< 3.9	< 3.9	< 3.9
VSE11	VSE 11-3	< 0.23	< 0.034	< 0.034	0.63	< 0.11	< 0.034	1.1	< 0.086	0.047	7.8	< 0.086	< 0.034	8.9	< 0.034	< 0.11	< 0.034	0.039	0.93	< 0.034	< 0.034	< 0.034	< 0.034	< 0.23	< 0.034	< 0.034	< 0.034
VSE11	VSE 11-4	< 0.24	< 0.036	< 0.036	0.39	< 0.12	< 0.036	1.8	< 0.089	< 0.036	4.8	< 0.089	< 0.036	1.7	< 0.036	< 0.12	< 0.036	< 0.036	0.49	< 0.036	< 0.036	< 0.036	< 0.036	< 0.24	< 0.036	< 0.036	< 0.036
VSE11	VSE 11-5'	< 0.24	< 0.037	< 0.037	2.8	< 0.12	< 0.037	8.8	< 0.092	0.27	37	< 0.092	< 0.037	86	< 0.037	< 0.12	< 0.037	0.29	4.3	0.045	< 0.037	< 0.037	< 0.037	< 0.24	< 0.037	< 0.037	< 0.037
VSE11	VSE 11-8'	< 1.5	< 0.22	< 0.22	12	< 0.73	< 0.22	7.1	< 0.55	1.2	150	< 0.55	< 0.22	18	< 0.22	< 0.73	< 0.22	1.2	19	< 0.22	< 0.22	< 0.22	< 0.22	< 1.5	< 0.22	< 0.22	< 0.22
VSE11	VSE 11-7'	< 25	< 3.7	< 3.7	19	< 12	< 3.7	180	< 9.4	< 3.7	230	< 9.4	< 3.7	640	< 3.7	< 12	< 3.7	< 3.7	27	< 3.7	< 3.7	< 3.7	< 3.7	< 25	< 3.7	< 3.7	< 3.7
VSE11	VSE 11-6'	< 23	< 3.5	< 3.5	72	< 12	< 3.5	530	< 8.8	5.5	840	< 8.8	< 3.5	3,400	< 3.5	< 12	< 3.5	5.1	94	< 3.5	< 3.5	< 3.5	< 3.5	< 23	< 3.5	< 3.5	< 3.5
VSE12	VSE 12-7'	< 24	< 3.7	< 3.7	59	< 12	< 3.7	800	< 9.2	4.3	690	< 9.2	< 3.7	3,500	< 3.7	< 12	< 3.7	4.2	76	< 3.7	< 3.7	< 3.7	< 3.7	< 24	< 3.7	< 3.7	< 3.7
VSE13	VSE 13-7'	< 23	< 3.5	< 3.5	3.9	< 12	< 3.5	22	< 8.8	< 3.5	48	< 8.8	< 3.5	140	< 3.5	< 12	< 3.5	< 3.5	5.3	< 3.5	< 3.5	< 3.5	< 3.5	< 23	< 3.5	< 3.5	< 3.5
VSE14	VSE 14-7'	< 0.24	< 0.036	< 0.036	1.3	< 0.12	< 0.036	3.6	< 0.090	0.096	13	< 0.090	< 0.036	19	< 0.036	< 0.12	< 0.036	0.094	1.9	< 0.036	< 0.036	< 0.036	< 0.036	< 0.24	< 0.036	< 0.036	< 0.036
VS-SS COMP 1	VS-SS COMP 1	NT	NT	NT	53	NT	NT	NT	NT	NT	620	NT	NT	NT	NT	NT	NT	NT	68	NT	NT	NT	NT	NT	NT	NT	NT

ND = Non-Detect, IP = In Progress, NT = Not Tested

Table 3. Soil Analytical Data

Sample Origin	COC Sample ID	SW8260 [VOC_8260_S] Tetrahydrofuran	SW8260 [VOC_8260_S] Toluene	SW8260 [VOC_8260_S] trans-1,2-Dichloroethene	SW8260 [VOC_8260_S] trans-1,3-Dichloropropene	SW8260 [VOC_8260_S] trans-1,4-Dichloro-2-butene	SW8260 [VOC_8260_S] Trichloroethene	SW8260 [VOC_8260_S] Trichlorofluoromethane	SW8260 [VOC_8260_S] Vinyl acetate	SW8260 [VOC_8260_S] Vinyl chloride	SW8260 [VOC_8260_S] Xylenes, Total	A2540 G [MOISTURE] Moisture	Calculation [CR3_CALC_S] Chromium, Trivalent	SW7196A [CR6_7196_S] Chromium, Hexavalent	SW9045D [PH_9045_S] pH	USDA H60 Method 20B [COND_USDA20B] Electrical Conductivity @ Saturation
		NA	85	NA	NA	NA	NA	NA	NA	NA	175	NA	120000	23	6-9	<4
		NA	1000	240	NA	NA	0.09	1000	1000	4	1000	NA	NA	53	NA	NA
		mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mple	mg/Kg	mg/Kg	s.u.	@25°F
VSE3	VSE 3-4'	< 24	310	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	130	16	18	< 0.59	7.98	18
VSE3	VSE 3-3'	< 25	1,100	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8	650	20	15	< 0.63	3.5	8.33
VSE3	VSE 3-5'	< 0.24	99	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	56	16	17	< 0.60	8.09	22
VSE3	VSE 3 1ft	NT	220	NT	NT	NT	NT	NT	NT	NT	460	20	NT	NT	9	2.1
VSE4	VSE 4-7	< 24	1,200	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	370	17	22	< 0.59	8.57	13
VSE4	VSE 4-2'	< 0.22	41	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	30	11	16	< 0.56	8.14	1.5
VSE4	VSE 4-4'	< 23	690	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	440	14	17	< 0.58	8.45	5.3
VSE4	VSE 4-6'	< 24	450	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	340	16	15	< 0.59	8.76	14
VSE4	VSE 4-3'	< 0.20	33	< 0.030	< 0.030	< 0.030	< 0.030	< 0.030	< 0.030	< 0.030	16	< 0.050	21	< 0.50	1.9	8.62
VSE4	VSE 4-5'	< 24	480	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	280	15	16	< 0.59	8.23	13
VSE4	VSE 4 1ft	NT	3.6	NT	NT	NT	NT	NT	NT	NT	4.9	15	NT	NT	8.94	2.4
VSE4	VSE 4-8	< 2.5	82	< 0.38	< 0.38	< 0.38	< 0.38	< 0.38	< 0.38	< 0.38	52	20	16	< 0.62	8.83	11
VSE5	VSE 5-7	< 24	810	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	370	17	22	< 0.60	8.48	13
VSE5	VSE 5-2'	< 0.25	6.1	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	6.0	20	16	< 0.62	8.43	1.2
VSE5	VSE 5-4'	< 24	190	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	420	18	17	< 0.60	8.12	5.7
VSE5	VSE 5-6'	< 24	710	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	360	16	15	< 0.59	7.69	21
VSE5	VSE 5-3'	< 0.51	51	< 0.076	< 0.076	< 0.076	< 0.076	< 0.076	< 0.076	< 0.076	15	21	16	< 0.62	1.9	8.11
VSE5	VSE 5-5'	< 24	930	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	390	17	18	< 0.60	7.97	16
VSE5	VSE 5 1ft	NT	4	NT	NT	NT	NT	NT	NT	NT	1.5	12	NT	NT	8.85	1.6
VSE5	VSE 5-8	< 2.5	38	< 0.37	< 0.37	< 0.37	< 0.37	< 0.37	< 0.37	< 0.37	27	20	16	< 0.61	8.63	12
VSE6	VSE 6-7	< 24	220	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	110	17	23	< 0.60	8.62	13
VSE6	VSE 6-2'	< 0.25	35	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	14	20	17	< 0.63	7.83	1.2
VSE6	VSE 6-4'	< 25	650	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	420	19	19	< 0.61	8.18	1.9
VSE6	VSE 6-6'	< 24	1,400	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	740	17	16	< 0.60	7.90	23
VSE6	VSE 6-3'	< 0.25	42	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	< 0.038	11	21	17	< 0.62	1.1	8.22
VSE6	VSE 6-5'	< 24	730	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	< 3.6	460	17	18	< 0.60	8.16	20
VSE6	VSE 6 1ft	NT	2.4	NT	NT	NT	NT	NT	NT	NT	2.6	8.2	NT	NT	9.09	1.2
VSE6	VSE 6-8	< 0.54	27	< 0.081	< 0.081	< 0.081	< 0.081	< 0.081	< 0.081	< 0.081	13	26	22	< 0.67	8.10	15
VSE7	VSE 7-2.5'	< 23	1,500	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	870	14	16	< 0.58	7.81	11
VSE7	VSE 7-3	< 23	2,300	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	780	13	15	< 0.57	8.97	5.0
VSE7	VSE 7-4	< 24	690	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	340	15	17	< 0.58	8.54	19
VSE7	VSE 7-6'	< 25	420	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8	430	21	15	< 0.63	8.71	9.7
VSE7	VSE 7-7'	< 26	370	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	240	23	14	< 0.65	8.71	4.5
VSE8	VSE 8-7	< 0.24	100	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	91	16	15	< 0.59	8.72	14
VSE9	VSE 9-7	< 0.24	8.1	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	4.0	18	17	< 0.60	8.48	9.5
VSE10	VSE 10-3	< 23	2,800	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	1,100	14	16	< 0.58	8.55	16
VSE10	VSE 10-4	< 24	1,600	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	810	18	16	< 0.60	8.64	14
VSE10	VSE 10-8'	< 27	240	< 4.0	< 4.0	< 4.0	< 4.0	< 4.0	< 4.0	< 4.0	130	26	18	< 0.66	6.19	2.0
VSE10	VSE 10-6'	< 23	160	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4	< 3.4	130	13	15	< 0.57	8.77	7.6
VSE10	VSE 10-5'	< 25	420	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	280	19	15	< 0.61	8.13	26
VSE10	VSE 10-7'	< 26	520	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	< 3.9	370	24	14	< 0.65	9.08	5.4
VSE11	VSE 11-3	< 0.23	15	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	< 0.034	8.7	13	14	< 0.57	8.56	18
VSE11	VSE 11-4	< 0.24	3.5	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	5.3	16	16	< 0.58	8.52	15
VSE11	VSE 11-5'	< 0.24	52	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	< 0.037	42	18	18	< 0.61	8.62	14
VSE11	VSE 11-8'	< 1.5	140	< 0.22	< 0.22	< 0.22	< 0.22	< 0.22	< 0.22	< 0.22	160	45	21	< 0.90	8.39	6.0
VSE11	VSE 11-7'	< 25	370	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	260	20	13	< 0.62	8.86	3.8
VSE11	VSE 11-6'	< 23	1,300	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	940	15	14	< 0.58	9.00	4.2
VSE12	VSE 12-7'	< 24	1,500	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	< 3.7	770	18	13	< 0.60	8.89	4.6
VSE13	VSE 13-7'	< 23	79	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	< 3.5	53	15	13	< 0.58	9.02	4.6
VSE14	VSE 14-7'	< 0.24	34	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	< 0.036	15	17	16	< 0.59	9.10	4.3
VS-SS COMP 1	VS-SS COMP 1	NT	1000	NT	NT	NT	NT	NT	NT	NT	680	14	NT	NT	NT	NT

ND = Non-Detect, IP = In Progress, NT = Not Tested

									Method	SW846-8015B, SW846 3546	SW846 8015B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B
									Analyte	DRO (C10-C28)	GRO (C6-C10)	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethar	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethylene	1,2-Dichloroethane	2-Hexanone
									Units	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Sample Origin	COC Sample ID	Latitude	Longitude	Sample Date	Sample Time	Analytical Lab	Sampler Name	Matrix	WO #									
Absorbent Boom 2	Absorbent Boom 2	39.483652	-108.110902	26-Mar-13	NA	Accutest Mountain	Ecos	Solids	D44896 -1	218	< 50	<.19	<.3	<.19	<.19	<.26	<.19	<.2
Absorbent Boom 3	Absorbent Boom 3	39.483445	-108.110647	26-Mar-13	NA	Accutest Mountain	Ecos	Solids	D44896 -2	349	< 50	<.19	<.3	<.19	<.19	<.26	<.19	<.2
Absorbent Boom 4	Absorbent Boom 4	39.483276	-108.109543	26-Mar-13	NA	Accutest Mountain	Ecos	Solids	D44896 -3	213	< 50	<.19	<.3	<.19	<.19	<.26	<.19	<.2
Absorbent Boom 2	Boom 2	39.483652	-108.110902	4-Apr-13	1:30:00 PM	Accutest Mountain	Ecos	Solids	D45082-1	164	< 0.051	< 0.19	< 0.19	< 0.3	< 0.19	< 0.26	< 0.19	< 0.2
Absorbent Boom 3	Boom 3	39.483445	-108.110647	4-Apr-13	1:35:00 PM	Accutest Mountain	Ecos	Solids	D45082-2	274	< 0.051	< 0.19	< 0.19	< 0.3	< 0.19	< 0.26	< 0.19	< 0.2
Absorbent Boom 4	Boom 4	39.483276	-108.109543	4-Apr-13	1:40:00 PM	Accutest Mountain	Ecos	Solids	D45082-3	303	< 0.051	< 0.19	< 0.19	< 0.3	< 0.19	< 0.26	< 0.19	< 0.2

		SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B
		4-Methyl-2-pentanone	Acetone	Benzene	Bromodichloromethane	Bromoform	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform	cis - 1,2-Dichloroethylene	Dibromochloromethane	Ethylbenzene	m-Dichlorobenzene	Methyl bromide	Methyl chloride	Methylene chloride	o-dichlorobenzene	p-dichlorobenzene	Styrene	Tetrachloroethylene	Toluene	trans-1,2-Dichloropropen
		mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Sample Origin	COC Sample ID																							
Absorbent Boom 2	Absorbent Boom 2	<1.3	<7.6	<.25	<.19	<1	<.5	<.19	<.19	<.23	<.19	<.19	<.19	<.19	<.19	<1.3	<1	<1	< 0.19	< 0.19	< 0.19	< 0.19	<.5	<.19
Absorbent Boom 3	Absorbent Boom 3	<1.3	<7.6	<.25	<.19	<1	<.5	<.19	<.19	<.23	<.19	<.19	<.19	<.19	<.19	<1.3	<1	<1	< 0.19	< 0.19	< 0.19	< 0.19	<.5	<.19
Absorbent Boom 4	Absorbent Boom 4	<1.3	<7.6	<.25	<.19	<1	<.5	<.19	<.19	<.23	<.19	<.19	<.19	<.19	<.19	<1.3	<1	<1	< 0.19	< 0.19	< 0.19	< 0.19	<.5	<.19
Absorbent Boom 2	Boom 2	NT	< 7.6	< 0.25	< 0.19	< 1	< 0.51	< 0.19	< 0.19	< 0.23	< 0.19	< 0.19	< 0.19	< 0.19	< 0.19	< 1.3	< 1	NT	< 0.19	< 0.19	NT	< 0.19	< 0.51	< 0.2
Absorbent Boom 3	Boom 3	NT	< 7.6	< 0.25	< 0.19	< 1	< 0.51	< 0.19	< 0.19	< 0.23	< 0.19	< 0.19	< 0.19	< 0.19	< 0.19	< 1.3	< 1	NT	< 0.19	< 0.19	NT	< 0.19	< 0.51	< 0.2
Absorbent Boom 4	Boom 4	NT	< 7.6	< 0.25	< 0.19	< 1	< 0.51	< 0.19	< 0.19	< 0.23	< 0.19	< 0.19	< 0.19	< 0.19	< 0.19	< 1.3	< 1	NT	< 0.19	< 0.19	NT	< 0.19	< 0.51	< 0.2

		SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	SW846 8260B	EPA 300.0/SAW846, 9056	SW846 9045D	SM19 2540B M
		Vinyl acetate	Vinyl chloride	Xylenes, Total	1,2-Dichloropropane	cis-1,3-Dichloropropene	trans-1,3-Dichloropropene	Trichloroethylene	2-Chloroethyl vinyl ether	Chloride	pH	Solids, Percent
		mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	su	%
Sample Origin	COC Sample ID											
Absorbent Boom 2	Absorbent Boom 2	<3.2	<.23	<1	NT	NT	NT	NT	NT	< 25	6.12	99
Absorbent Boom 3	Absorbent Boom 3	<3.2	<.23	<1	NT	NT	NT	NT	NT	< 25	8.14	99.1
Absorbent Boom 4	Absorbent Boom 4	<3.2	<.23	<1	NT	NT	NT	NT	NT	< 25	7.62	100
Absorbent Boom 2	Boom 2	< 3.2	< 0.23	< 1	< 0.22	< 0.19	< 0.19	< 0.19	< 0.27	<26	NT	98
Absorbent Boom 3	Boom 3	< 3.2	< 0.23	< 1	< 0.22	< 0.19	< 0.19	< 0.19	< 0.27	<25	NT	98.9
Absorbent Boom 4	Boom 4	< 3.2	< 0.23	< 1	< 0.22	< 0.19	< 0.19	< 0.19	< 0.27	<25	NT	98.9

Table 4. Water Level Measurements

Sample ID	Date	Depth to Product	Depth to Water	Depth of Well
BH 01	3/17/2013	N/A	17.92	24.45
BH 01	3/18/2013	N/A	18.05	24.45
BH 01	3/19/2013	N/A	18.10	24.45
BH 01	3/20/2013	N/A	18.09	24.45
BH 01	3/21/2013	N/A	18.05	24.45
BH 01	3/22/2013	N/A	17.95	24.45
BH 01	3/23/2013	N/A	17.96	24.45
BH 01	3/24/2013	N/A	17.95	24.45
BH 01	3/25/2013	N/A	17.99	24.45
BH 01	3/26/2013	N/A	18.02	24.45
BH 01	3/27/2013	N/A	18.02	24.45
BH 01	3/28/2013	N/A	18.01	24.45
BH 01	4/4/2013	N/A	17.97	24.45
BH 01	4/18/2013	N/A	17.83	24.45
BH 01	4/25/2013	N/A	17.82	24.45
BH 02	3/17/2013	N/A	20.21	20.7
BH 02	3/18/2013	N/A	20.20	20.7
BH 02	3/19/2013	N/A	20.25	20.7
BH 02	3/20/2013	N/A	20.30	20.7
BH 02	3/21/2013	N/A	20.30	20.7
BH 02	3/22/2013	N/A	20.20	20.7
BH 02	3/23/2013	N/A	20.29	20.7
BH 02	3/24/2013	N/A	20.06	20.7
BH 02	3/25/2013	N/A	20.04	20.7
BH 02	3/26/2013	N/A	20.20	20.7
BH 02	3/27/2013	N/A	20.22	20.7
BH 02	3/28/2013	N/A	20.26	20.7
BH 02	4/4/2013	N/A	20.29	20.7
BH 02	4/18/2013	N/A	20.33	20.7
BH 02	4/25/2013	N/A	20.44	20.7
BH 03	3/17/2013	N/A	13.59	18.89
BH 03	3/18/2013	N/A	13.72	18.89
BH 03	3/19/2013	N/A	13.85	18.89
BH 03	3/20/2013	N/A	13.81	18.89
BH 03	3/21/2013	N/A	13.70	18.89
BH 03	3/22/2013	N/A	13.60	18.89
BH 03	3/23/2013	N/A	13.72	18.89
BH 03	3/24/2013	N/A	13.64	18.89
BH 03	3/25/2013	N/A	13.69	18.89
BH 03	3/27/2013	N/A	13.7	18.89
BH 03	3/28/2013	N/A	13.68	18.89
BH 03	4/4/2013	N/A	13.62	18.89
BH 03	4/18/2013	N/A	13.43	18.89
BH 03	4/25/2013	N/A	16.37	18.89
BH 04	3/17/2013	N/A	13.25	17.15
BH 04	3/18/2013	N/A	13.33	17.15
BH 04	3/19/2013	N/A	13.36	17.15
BH 04	3/20/2013	N/A	13.24	17.15
BH 04	3/21/2013	N/A	13.04	17.15
BH 04	3/22/2013	N/A	12.95	17.15
BH 04	3/23/2013	N/A	12.98	17.15
BH 04	3/24/2013	N/A	13.02	17.15
BH 04	3/25/2013	N/A	13.10	17.15
BH 04	3/26/2013	N/A	13.02	17.15
BH 04	3/27/2013	N/A	13.07	17.15
BH 04	3/28/2013	N/A	13.03	17.15
BH 04	4/4/2013	N/A	13.65	17.15
BH 04	4/18/2013	N/A	12.75	17.15
BH 04	4/25/2013	N/A	12.79	17.15
BH 05	3/17/2013	N/A	13.51	17.44
BH 05	3/18/2013	N/A	11.10	17.44
BH 05	3/19/2013	N/A	11.23	17.44
BH 05	3/20/2013	8.50	11.77	17.44
BH 05	3/21/2013	10.54	11.94	17.44
BH 05	3/22/2013	10.55	11.65	17.44
BH 05	3/23/2013	10.70	11.66	17.44
BH 05	3/24/2013	10.76	11.81	17.44
BH 05	3/25/2013	11.08	11.97	17.44
BH 05	3/26/2013	10.82	11.65	17.44
BH 05	3/27/2013	10.82	10.9	17.44
BH 05	3/28/2013	10.87	11.61	17.44
BH 05	4/4/2013	10.87	11.62	17.44
BH 05	4/18/2013	10.54	11.02	17.44
BH 05	4/25/2013	N/A	Dry	17.44
BH 06	3/17/2013	N/A	13.46	16.45
BH 06	3/18/2013	N/A	12.12	16.45
BH 06	3/19/2013	N/A	13.01	16.45
BH 06	3/20/2013	N/A	12.09	16.45
BH 06	3/21/2013	11.92	12.27	16.45
BH 06	3/22/2013	N/A	11.88	16.45
BH 06	3/23/2013	N/A	11.95	16.45
BH 06	3/24/2013	N/A	12.00	16.45
BH 06	3/25/2013	12.07	12.40	16.45
BH 06	3/26/2013	12.03	12.45	16.45
BH 06	3/27/2013	12.06	12.57	16.45
BH 06	3/28/2013	12.01	12.02	16.45
BH 06	4/4/2013	N/A	12.01	16.45
BH 06	4/18/2013	N/A	11.1	16.45
BH 06	4/25/2013	N/A	water probe	16.45
BH 07	3/17/2013	N/A	14.02	18.63
BH 07	3/18/2013	12.20	14.03	18.63
BH 07	3/19/2013	12.09	12.44	18.63
BH 07	3/20/2013	12.24	13.49	18.63
BH 07	3/21/2013	12.20	12.93	18.63
BH 07	3/22/2013	N/A	12.20	18.63
BH 07	3/23/2013	N/A	12.25	18.63
BH 07	3/24/2013	N/A	12.30	18.63
BH 07	3/25/2013	12.38	13.32	18.63
BH 07	3/26/2013	12.29	13.15	18.63
BH 07	3/27/2013	12.33	13.25	18.63
BH 07	3/28/2013	12.33	13.04	18.63
BH 07	4/4/2013	12.38	13.89	18.63
BH 07	4/18/2013	N/A	12.12	18.63
BH 07	4/25/2013	N/A	12.34	18.63
BH 08	4/18/2013	N/A	12.79	N/A
BH 08	4/25/2013	N/A	12.83	N/A
BH 08	3/17/2013	N/A	8.99	N/A
BH 08	3/18/2013	N/A	9.22	N/A
BH 08	3/19/2013	N/A	9.20	N/A
BH 08	3/20/2013	N/A	9.16	N/A
BH 08	3/21/2013	N/A	9.05	N/A

Table 4. Water Level Measurements

Sample ID	Date	Depth to Product	Depth to Water	Depth of Well
BH 08	3/22/2013	N/A	9.05	N/A
BH 08	3/23/2013	N/A	9.06	N/A
BH 08	3/24/2013	N/A	9.07	N/A
BH 08	3/25/2013	N/A	9.14	N/A
BH 08	3/26/2013	N/A	12.96	N/A
BH 08	3/27/2013	N/A	13	N/A
BH 08	3/28/2013	N/A	12.98	N/A
BH 08	4/4/2013	N/A	12.94	N/A
BH 09	3/17/2013	N/A	7.64	N/A
BH 09	3/18/2013	N/A	7.73	N/A
BH 09	3/19/2013	N/A	7.71	N/A
BH 09	3/20/2013	N/A	7.64	N/A
BH 09	3/21/2013	N/A	7.65	N/A
BH 09	3/22/2013	N/A	7.41	N/A
BH 09	3/23/2013	N/A	7.65	N/A
BH 09	3/24/2013	N/A	7.66	N/A
BH 09	3/25/2013	N/A	7.69	N/A
BH 09	3/26/2013	N/A	11.21	N/A
BH 09	3/27/2013	N/A	11.23	N/A
BH 09	3/28/2013	N/A	11.23	N/A
BH 09	4/4/2013	N/A	11.37	N/A
BH 09	4/18/2013	N/A	11.24	N/A
BH 09	4/25/2013	N/A	11.29	N/A
BH 10	3/17/2013	N/A	13.40	18.06
BH 10	3/18/2013	N/A	13.55	18.06
BH 10	3/19/2013	N/A	13.70	18.06
BH 10	3/20/2013	N/A	13.50	18.06
BH 10	3/21/2013	N/A	13.37	18.06
BH 10	3/22/2013	N/A	13.24	18.06
BH 10	3/23/2013	N/A	12.32	18.06
BH 10	3/24/2013	N/A	13.38	18.06
BH 10	3/25/2013	N/A	13.44	18.06
BH 10	3/26/2013	N/A	13.36	18.06
BH 10	3/27/2013	N/A	13.41	18.06
BH 10	3/28/2013	N/A	13.35	18.06
BH 10	4/4/2013	N/A	13.31	18.06
BH 10	4/18/2013	N/A	13.08	18.06
BH 10	4/25/2013	N/A	13.14	18.06
BH 11	3/17/2013	N/A	12.84	18.6
BH 11	3/18/2013	N/A	13.24	18.6
BH 11	3/19/2013	N/A	13.35	18.6
BH 11	3/20/2013	N/A	13.27	18.6
BH 11	3/21/2013	N/A	13.11	18.6
BH 11	3/22/2013	N/A	13.03	18.6
BH 11	3/23/2013	N/A	13.10	18.6
BH 11	3/24/2013	N/A	13.06	18.6
BH 11	3/25/2013	N/A	11.14	18.6
BH 11	3/26/2013	N/A	13.13	18.6
BH 11	3/27/2013	N/A	13.16	18.6
BH 11	3/28/2013	N/A	13.12	18.6
BH 11	4/4/2013	N/A	13.07	18.6
BH 11	4/18/2013	N/A	12.86	18.6
BH 11	4/25/2013	N/A	12.87	18.6
BH 12	3/17/2013	N/A	12.21	16.66
BH 12	3/18/2013	N/A	12.02	16.66
BH 12	3/19/2013	N/A	11.96	16.66
BH 12	3/20/2013	11.59	12.63	16.66
BH 12	3/21/2013	N/A	NT	16.66
BH 12	3/22/2013	11.26	12.57	16.66
BH 12	3/23/2013	11.39	12.71	16.66
BH 12	3/24/2013	11.41	12.71	16.66
BH 12	3/25/2013	11.59	12.84	16.66
BH 12	3/26/2013	11.46	11.72	16.66
BH 12	3/27/2013	12.75	11.52	16.66
BH 12	3/28/2013	11.47	12.65	16.66
BH 12	4/4/2013	11.49	12.52	16.66
BH 12	4/18/2013	11.03	12.6	16.66
BH 12	4/25/2013	N/A	Dry	16.66
BH 13	3/25/2013	12.89	13.09	21.33
BH 13	3/26/2013	12.83	12.95	21.33
BH 13	3/27/2013	12.87	13.04	21.33
BH 13	3/28/2013	12.78	12.88	21.33
BH 13	4/4/2013	N/A	12.78	21.33
BH 13	4/18/2013	N/A	12.5	21.33
BH 13	4/25/2013	N/A	12.53	21.33
BH 14	3/25/2013	N/A	14.52	20.22
BH 14	3/26/2013	N/A	12.86	20.22
BH 14	3/27/2013	N/A	12.86	20.22
BH 14	3/28/2013	N/A	12.81	20.22
BH 14	4/4/2013	N/A	12.78	20.22
BH 14	4/18/2013	N/A	12.49	20.22
BH 14	4/25/2013	N/A	water probe	20.22
BH 15	3/25/2013	N/A	12.93	23.61
BH 15	3/26/2013	N/A	12.95	23.61
BH 15	3/27/2013	N/A	12.96	23.61
BH 15	3/28/2013	N/A	12.91	23.61
BH 15	4/4/2013	N/A	12.83	23.61
BH 15	4/18/2013	N/A	12.6	23.61
BH 15	4/25/2013	N/A	water probe	23.61
BH 16	3/25/2013	N/A	11.74	20.76
BH 16	3/26/2013	N/A	NT	20.76
BH 16	3/27/2013	N/A	11.72	20.76
BH 16	3/28/2013	N/A	11.72	20.76
BH 16	4/4/2013	N/A	11.7	20.76
BH 16	4/18/2013	N/A	11.66	20.76
BH 16	4/25/2013	N/A	water probe	20.76
BH 17	3/25/2013	N/A	N/A	22.86
BH 17	3/26/2013	N/A	N/A	22.86
BH 17	3/27/2013	N/A	12.21	22.86
BH 17	3/28/2013	N/A	12.2	22.86
BH 17	4/4/2013	N/A	21.17	22.86
BH 17	4/18/2013	N/A	12.12	22.86
BH 17	4/25/2013	N/A	water probe	22.86
BH 18	3/25/2013	N/A	13.40	21.05
BH 18	3/26/2013	N/A	13.41	21.05
BH 18	3/27/2013	N/A	13.42	21.05
BH 18	3/28/2013	N/A	13.41	21.05
BH 18	4/4/2013	N/A	13.33	21.05
BH 18	4/18/2013	N/A	13.16	21.05
BH 18	4/25/2013	N/A	water probe	21.05
BH 19	3/25/2013	N/A	13.25	21.75

Table 4. Water Level Measurements

Sample ID	Date	Depth to Product	Depth to Water	Depth of Well
BH 19	3/26/2013	N/A	13.72	21.75
BH 19	3/27/2013	N/A	13.79	21.75
BH 19	3/28/2013	N/A	13.74	21.75
BH 19	4/4/2013	N/A	13.33	21.75
BH 19	4/18/2013	N/A	13.49	21.75
BH 19	4/25/2013	N/A	13.51	21.75
BH 20	4/4/2013	N/A	13.44	N/A
BH 20	4/18/2013	N/A	15.34	N/A
BH 20	4/25/2013	N/A	15.37	N/A
BH 21	4/4/2013	N/A	11.26	N/A
BH 21	4/18/2013	N/A	10.81	N/A
BH 21	4/25/2013	N/A	10.85	N/A
BH 22	4/4/2013	N/A	12.79	N/A
BH 22	4/18/2013	N/A	12.43	N/A
BH 22	4/25/2013	N/A	12.51	N/A
BHPH 01	3/17/2013	N/A	11.07	12.2
BHPH 01	3/18/2013	N/A	11.39	12.2
BHPH 01	3/19/2013	N/A	11.09	12.2
BHPH 01	3/20/2013	N/A	11.10	12.2
BHPH 01	3/21/2013	N/A	11.45	12.2
BHPH 01	3/22/2013	N/A	11.11	12.2
BHPH 01	3/23/2013	N/A	10.41	12.2
BHPH 01	3/24/2013	N/A	10.19	12.2
BHPH 01	3/25/2013	N/A	10.10	12.2
BHPH 01	3/26/2013	10.11	10.12	12.2
BHPH 01	3/27/2013	N/A	10.15	12.2
BHPH 01	3/28/2013	N/A	10.13	12.2
BHPH 01	4/4/2013	N/A	9.93	12.2
BHPH 01	4/18/2013	N/A	12.98	12.2
BHPH 01	4/25/2013	N/A	13.02	N/A
BHPH 02	3/17/2013	10.20	10.48	13.55
BHPH 02	3/18/2013	N/A	10.11	13.55
BHPH 02	3/19/2013	N/A	10.18	13.55
BHPH 02	3/20/2013	N/A	9.75	13.55
BHPH 02	3/21/2013	N/A	9.85	13.55
BHPH 02	3/22/2013	N/A	9.62	13.55
BHPH 02	3/23/2013	N/A	9.97	13.55
BHPH 02	3/24/2013	N/A	9.84	13.55
BHPH 02	3/25/2013	N/A	9.95	13.55
BHPH 02	3/26/2013	9.93	9.99	13.55
BHPH 02	3/27/2013	9.92	9.95	13.55
BHPH 02	3/28/2013	9.86	9.88	13.55
BHPH 02	4/4/2013	N/A	9.7	13.55
BHPH 02	4/18/2013	N/A	13.67	13.55
BHPH 02	4/25/2013	N/A	16.69	N/A
BHPH 03	3/17/2013	12.60	14.24	17.285
BHPH 03	3/18/2013	N/A	12.98	17.285
BHPH 03	3/19/2013	N/A	13.24	17.285
BHPH 03	3/20/2013	N/A	12.89	17.285
BHPH 03	3/21/2013	12.92	9.80	17.285
BHPH 03	3/22/2013	12.32	13.86	17.285
BHPH 03	3/23/2013	N/A	12.34	17.285
BHPH 03	3/24/2013	N/A	12.48	17.285
BHPH 03	3/25/2013	12.61	13.45	17.285
BHPH 03	3/26/2013	12.48	13.41	17.285
BHPH 03	3/27/2013	12.45	13.47	17.285
BHPH 03	3/28/2013	12.37	13.39	17.285
BHPH 03	4/4/2013	N/A	12.41	17.285
BHPH 03	4/13/2013	Was being converted into a Monitoring Well (same Name)		
BHPH 03	4/18/2013	N/A	15.58	17.285
BHPH 03	4/25/2013	16.09	15.59	N/A
BHPH 04	3/17/2013	11.70	12.44	N/A
BHPH 04	3/18/2013	N/A	11.80	N/A
BHPH 04	3/19/2013	N/A	11.97	N/A
BHPH 04	3/20/2013	N/A	11.53	N/A
BHPH 04	3/21/2013	N/A	NT	N/A
BHPH 04	3/22/2013	N/A	NT	N/A
BHPH 04	3/23/2013	N/A	NT	N/A
BHPH 04	3/24/2013	N/A	NT	N/A
BHPH 04	3/25/2013	N/A	NT	Destroyed
BHPH 04	3/26/2013	N/A	NT	Destroyed
BHPH 04	3/27/2013	N/A	N/A	N/A
BHPH 04	3/28/2013	N/A	N/A	N/A
BHPH 04	4/4/2013	N/A	N/A	N/A
BHPH 04	4/18/2013	N/A	N/A	N/A
BHPH 04	4/25/2013	N/A	Destroyed	N/A
BHPH 05	3/17/2013	N/A	12.38	N/A
BHPH 05	3/18/2013	N/A	12.15	N/A
BHPH 05	3/19/2013	N/A	12.45	N/A
BHPH 05	3/20/2013	N/A	12.19	N/A
BHPH 05	3/21/2013	N/A	12.20	N/A
BHPH 05	3/22/2013	N/A	NT	N/A
BHPH 05	3/23/2013	N/A	NT	N/A
BHPH 05	3/24/2013	N/A	NT	N/A
BHPH 05	3/25/2013	N/A	NT	Destroyed
BHPH 05	3/26/2013	N/A	NT	Destroyed
BHPH 05	3/27/2013	N/A	N/A	N/A
BHPH 05	3/28/2013	N/A	N/A	N/A
BHPH 05	4/4/2013	N/A	N/A	N/A
BHPH 05	4/18/2013	N/A	N/A	N/A
BHPH 05	4/25/2013	N/A	Destroyed	N/A
BHPH 06	4/18/2013	N/A	18.53	16.71
BHPH 06	4/25/2013	N/A	16.6	N/A
BHPH 06	3/17/2013	N/A	13.48	16.71
BHPH 06	3/18/2013	N/A	13.67	16.71
BHPH 06	3/19/2013	N/A	13.75	16.71
BHPH 06	3/20/2013	N/A	13.26	16.71
BHPH 06	3/21/2013	N/A	13.40	16.71
BHPH 06	3/22/2013	N/A	13.35	16.71
BHPH 06	3/23/2013	N/A	13.40	16.71
BHPH 06	3/24/2013	N/A	13.48	16.71
BHPH 06	3/25/2013	N/A	13.58	16.71
BHPH 06	3/26/2013	N/A	13.56	16.71
BHPH 06	3/27/2013	N/A	13.49	16.71
BHPH 06	3/28/2013	N/A	13.44	16.71
BHPH 06	4/4/2013	N/A	13.37	16.71
BHPH 06	4/13/2013	Was being converted into a Monitoring Well (same Name)		
BHPH 07	3/17/2013	N/A	14.48	17.02
BHPH 07	3/18/2013	N/A	14.47	17.02
BHPH 07	3/19/2013	N/A	14.75	17.02
BHPH 07	3/20/2013	N/A	14.60	17.02

Table 4. Water Level Measurements

Sample ID	Date	Depth to Product	Depth to Water	Depth of Well
BHPH 07	3/21/2013	N/A	14.45	17.02
BHPH 07	3/22/2013	N/A	14.51	17.02
BHPH 07	3/23/2013	N/A	14.45	17.02
BHPH 07	3/24/2013	N/A	14.46	17.02
BHPH 07	3/25/2013	N/A	14.37	17.02
BHPH 07	3/26/2013	N/A	14.32	17.02
BHPH 07	3/27/2013	N/A	14.47	17.02
BHPH 07	3/28/2013	N/A	14.39	17.02
BHPH 07	4/4/2013	N/A	14.34	17.02
BHPH 07	4/18/2013	N/A	17.89	17.02
BHPH 07	4/25/2013	N/A	16.2	N/A
BHPH 08	3/17/2013	N/A	12.79	13.41
BHPH 08	3/18/2013	N/A	13.08	13.41
BHPH 08	3/19/2013	N/A	13.11	13.41
BHPH 08	3/20/2013	N/A	13.20	13.41
BHPH 08	3/21/2013	N/A	12.90	13.41
BHPH 08	3/22/2013	N/A	12.84	13.41
BHPH 08	3/23/2013	N/A	12.80	13.41
BHPH 08	3/24/2013	N/A	12.83	13.41
BHPH 08	3/25/2013	N/A	12.88	13.41
BHPH 08	3/26/2013	N/A	13.05	13.41
BHPH 08	3/27/2013	N/A	12.95	13.41
BHPH 08	3/28/2013	N/A	12.93	13.41
BHPH 08	4/4/2013	N/A	13.7	13.41
BHPH 08	4/18/2013	N/A	16.18	13.41
BHPH 08	4/25/2013	N/A	16.2	N/A
BHPH 09	3/17/2013	N/A	8.92	N/A
BHPH 09	3/18/2013	N/A	8.96	N/A
BHPH 09	3/19/2013	N/A	8.97	N/A
BHPH 09	3/20/2013	N/A	8.98	N/A
BHPH 09	3/21/2013	N/A	8.71	N/A
BHPH 09	3/22/2013	N/A	8.97	N/A
BHPH 09	3/23/2013	N/A	8.83	N/A
BHPH 09	3/24/2013	N/A	8.85	N/A
BHPH 09	3/25/2013	N/A	8.90	N/A
BHPH 09	3/26/2013	N/A	8.94	N/A
BHPH 09	3/27/2013	N/A	8.95	N/A
BHPH 09	3/28/2013	N/A	8.94	N/A
BHPH 09	4/4/2013	N/A	8.67	N/A
BHPH 09	4/18/2013	N/A	8.74	N/A
BHPH 09	4/25/2013	N/A	8.92	N/A
BHPH 10	3/17/2013	N/A	11.05	N/A
BHPH 10	3/18/2013	N/A	9.74	N/A
BHPH 10	3/19/2013	N/A	10.00	N/A
BHPH 10	3/20/2013	N/A	9.20	N/A
BHPH 10	3/21/2013	N/A	9.11	N/A
BHPH 10	3/22/2013	N/A	9.50	N/A
BHPH 10	3/23/2013	N/A	9.09	N/A
BHPH 10	3/24/2013	N/A	9.23	N/A
BHPH 10	3/25/2013	N/A	9.31	N/A
BHPH 10	3/26/2013	N/A	9.35	N/A
BHPH 10	3/27/2013	N/A	9.31	N/A
BHPH 10	3/28/2013	Sheen	9.24	N/A
BHPH 10	4/4/2013	N/A	9.31	N/A
BHPH 10	4/18/2013	N/A	12.34	N/A
BHPH 10	4/25/2013	N/A	12.38	N/A
MIP 3	4/3/2013	N/A	11.54	N/A
MIP 3	4/4/2013	N/A	5.46	N/A
Parachute Creek Gauging Station DG 1	3/20/2013	N/A	0.70	N/A
Parachute Creek Gauging Station DG 1	3/21/2013	N/A	NT	N/A
Parachute Creek Gauging Station DG 1	3/22/2013	N/A	0.70	N/A
Parachute Creek Gauging Station DG 1	3/23/2013	N/A	0.70	N/A
Parachute Creek Gauging Station DG 1	3/24/2013	N/A	0.7125	N/A
Parachute Creek Gauging Station DG 1	3/25/2013	N/A	NT	N/A
Parachute Creek Gauging Station DG 1	3/26/2013	N/A	0.675	N/A
Parachute Creek Gauging Station DG 1	3/29/2013	N/A	0.68	N/A
Parachute Creek Gauging Station DG 1	3/30/2013	N/A	0.68	N/A
Parachute Creek Gauging Station DG 1	3/31/2013	N/A	0.675	N/A
Parachute Creek Gauging Station DG 1	4/1/2013	N/A	0.675	N/A
Parachute Creek Gauging Station DG 1	4/2/2013	N/A	0.68	N/A
Parachute Creek Gauging Station DG 1	4/3/2013	N/A	0.625	N/A
Parachute Creek Gauging Station DG 1	4/4/2013	N/A	0.675	N/A
Parachute Creek Gauging Station DG 1	4/5/2013	N/A	0.7	N/A
Parachute Creek Gauging Station DG 1	4/6/2013	N/A	0.7	N/A
Parachute Creek Gauging Station DG 1	4/8/2013	N/A	0.7	N/A
Parachute Creek Gauging Station DG 1	4/9/2013	N/A	0.72	N/A
Parachute Creek Gauging Station DG 1	4/11/2013	N/A	0.72	N/A
Parachute Creek Gauging Station DG 2	3/20/2013	N/A	0.46	N/A
Parachute Creek Gauging Station DG 2	3/21/2013	N/A	NT	N/A
Parachute Creek Gauging Station DG 2	3/22/2013	N/A	0.60	N/A
Parachute Creek Gauging Station DG 2	3/23/2013	N/A	0.625	N/A
Parachute Creek Gauging Station DG 2	3/24/2013	N/A	0.50	N/A
Parachute Creek Gauging Station DG 2	3/25/2013	N/A	NT	N/A
Parachute Creek Gauging Station DG 2	3/26/2013	N/A	0.525	N/A
Parachute Creek Gauging Station DG 2	3/29/2013	N/A	0.5	N/A
Parachute Creek Gauging Station DG 2	3/30/2013	N/A	0.52	N/A
Parachute Creek Gauging Station DG 2	3/31/2013	N/A	0.5	N/A
Parachute Creek Gauging Station DG 2	4/1/2013	N/A	0.5	N/A
Parachute Creek Gauging Station DG 2	4/2/2013	N/A	0.51	N/A
Parachute Creek Gauging Station DG 2	4/3/2013	N/A	0.525	N/A
Parachute Creek Gauging Station DG 2	4/4/2013	N/A	0.525	N/A
Parachute Creek Gauging Station DG 2	4/5/2013	N/A	0.525	N/A
Parachute Creek Gauging Station DG 2	4/6/2013	N/A	0.58	N/A
Parachute Creek Gauging Station DG 2	4/8/2013	N/A	0.52	N/A
Parachute Creek Gauging Station DG 2	4/9/2013	N/A	0.52	N/A
Parachute Creek Gauging Station DG 2	4/11/2013	N/A	0.5	N/A
Parachute Creek Gauging Station UG 1	3/20/2013	N/A	0.60	N/A
Parachute Creek Gauging Station UG 1	3/21/2013	N/A	NT	N/A
Parachute Creek Gauging Station UG 1	3/22/2013	N/A	0.61	N/A
Parachute Creek Gauging Station UG 1	3/23/2013	N/A	0.60	N/A
Parachute Creek Gauging Station UG 1	3/24/2013	N/A	0.650	N/A
Parachute Creek Gauging Station UG 1	3/25/2013	N/A	NT	N/A
Parachute Creek Gauging Station UG 1	3/26/2013	N/A	0.65	N/A
Parachute Creek Gauging Station UG 1	3/29/2013	N/A	0.62	N/A
Parachute Creek Gauging Station UG 1	3/30/2013	N/A	0.64	N/A
Parachute Creek Gauging Station UG 1	3/31/2013	N/A	0.65	N/A
Parachute Creek Gauging Station UG 1	4/1/2013	N/A	0.65	N/A
Parachute Creek Gauging Station UG 1	4/2/2013	N/A	0.66	N/A
Parachute Creek Gauging Station UG 1	4/3/2013	N/A	0.625	N/A
Parachute Creek Gauging Station UG 1	4/4/2013	N/A	0.62	N/A
Parachute Creek Gauging Station UG 1	4/5/2013	N/A	0.65	N/A

Table 4. Water Level Measurements

Sample ID	Date	Depth to Product	Depth to Water	Depth of Well
Parachute Creek Gauging Station UG 1	4/6/2013	N/A	0.625	N/A
Parachute Creek Gauging Station UG 1	4/8/2013	N/A	0.64	N/A
Parachute Creek Gauging Station UG 1	4/9/2013	N/A	0.66	N/A
Parachute Creek Gauging Station UG 1	4/11/2013	N/A	0.66	N/A
Parachute Creek Gauging Station UG 1	4/11/2013	N/A	0.67	N/A
Parachute Creek Gauging Station UG 2	4/11/2013	N/A	0.6	N/A
Parachute Creek SG 01	4/18/2013	N/A	0.68	N/A
Parachute Creek SG 01	4/19/2013	N/A	0.68	N/A
Parachute Creek SG 01	4/20/2013	N/A	0.68	N/A
Parachute Creek SG 01	4/21/2013	N/A	0.67	N/A
Parachute Creek SG 01	4/16/2013	N/A	0.7	N/A
Parachute Creek SG 01	4/17/2013	N/A	0.68	N/A
Parachute Creek SG 01	4/26/2013	N/A	0.66	N/A
Parachute Creek SG 01	4/27/2013	N/A	0.65	N/A
Parachute Creek SG 01	4/28/2013	N/A	0.65	N/A
Parachute Creek SG 01	4/24/2013	N/A	0.66	N/A
Parachute Creek SG 02	4/18/2013	N/A	0.73	N/A
Parachute Creek SG 02	4/19/2013	N/A	0.77	N/A
Parachute Creek SG 02	4/20/2013	N/A	0.78	N/A
Parachute Creek SG 02	4/21/2013	N/A	8	N/A
Parachute Creek SG 02	4/16/2013	N/A	0.67	N/A
Parachute Creek SG 02	4/17/2013	N/A	0.8	N/A
Parachute Creek SG 02	4/26/2013	N/A	0.8	N/A
Parachute Creek SG 02	4/27/2013	N/A	0.76	N/A
Parachute Creek SG 02	4/28/2013	N/A	0.8	N/A
Parachute Creek SG 02	4/24/2013	N/A	0.8	N/A
Parachute Creek SG 03	4/18/2013	N/A	0.53	N/A
Parachute Creek SG 03	4/19/2013	N/A	0.55	N/A
Parachute Creek SG 03	4/20/2013	N/A	0.5	N/A
Parachute Creek SG 03	4/21/2013	N/A	0.53	N/A
Parachute Creek SG 03	4/16/2013	N/A	0.77	N/A
Parachute Creek SG 03	4/17/2013	N/A	0.52	N/A
Parachute Creek SG 03	4/26/2013	N/A	0.5	N/A
Parachute Creek SG 03	4/27/2013	N/A	0.51	N/A
Parachute Creek SG 03	4/28/2013	N/A	0.51	N/A
Parachute Creek SG 03	4/11/2013	N/A	0.34	N/A
Parachute Creek SG 03	4/24/2013	N/A	0.5	N/A
Parachute Creek SG 04	4/18/2013	N/A	0.62	N/A
Parachute Creek SG 04	4/19/2013	N/A	0.61	N/A
Parachute Creek SG 04	4/20/2013	N/A	0.62	N/A
Parachute Creek SG 04	4/21/2013	N/A	0.62	N/A
Parachute Creek SG 04	4/4/2013	N/A	0.55	N/A
Parachute Creek SG 04	4/5/2013	N/A	0.55	N/A
Parachute Creek SG 04	4/8/2013	N/A	0.58	N/A
Parachute Creek SG 04	4/9/2013	N/A	0.58	N/A
Parachute Creek SG 04	4/11/2013	N/A	0.98	N/A
Parachute Creek SG 04	4/16/2013	N/A	0.52	N/A
Parachute Creek SG 04	4/17/2013	N/A	0.56	N/A
Parachute Creek SG 04	4/26/2013	N/A	0.61	N/A
Parachute Creek SG 04	4/27/2013	N/A	0.6	N/A
Parachute Creek SG 04	4/28/2013	N/A	0.6	N/A
Parachute Creek SG 04	4/24/2013	N/A	0.6	N/A
Parachute Creek SG 05	4/18/2013	N/A	0.35	N/A
Parachute Creek SG 05	4/11/2013	N/A	0.72	N/A
Parachute Creek SG 05	4/19/2013	N/A	0.45	N/A
Parachute Creek SG 05	4/20/2013	N/A	0.35	N/A
Parachute Creek SG 05	4/21/2013	N/A	0.35	N/A
Parachute Creek SG 05	4/11/2013	N/A	0.34	N/A
Parachute Creek SG 05	4/16/2013	N/A	0.35	N/A
Parachute Creek SG 05	4/17/2013	N/A	0.36	N/A
Parachute Creek SG 05	4/26/2013	N/A	0.36	N/A
Parachute Creek SG 05	4/27/2013	N/A	0.35	N/A
Parachute Creek SG 05	4/28/2013	N/A	0.35	N/A
Parachute Creek SG 05	4/24/2013	N/A	0.35	N/A
Parachute Creek SG 06	4/18/2013	N/A	0.73	N/A
Parachute Creek SG 06	4/19/2013	N/A	0.74	N/A
Parachute Creek SG 06	4/20/2013	N/A	0.71	N/A
Parachute Creek SG 06	4/21/2013	N/A	0.74	N/A
Parachute Creek SG 06	4/11/2013	N/A	0.72	N/A
Parachute Creek SG 06	4/16/2013	N/A	0.73	N/A
Parachute Creek SG 06	4/17/2013	N/A	0.74	N/A
Parachute Creek SG 06	4/26/2013	N/A	0.75	N/A
Parachute Creek SG 06	4/27/2013	N/A	0.71	N/A
Parachute Creek SG 06	4/28/2013	N/A	0.72	N/A
Parachute Creek SG 06	4/24/2013	N/A	0.73	N/A
Parachute Creek SG 07	4/18/2013	N/A	0.63	N/A
Parachute Creek SG 07	4/19/2013	N/A	0.62	N/A
Parachute Creek SG 07	4/20/2013	N/A	0.63	N/A
Parachute Creek SG 07	4/21/2013	N/A	0.63	N/A
Parachute Creek SG 07	4/16/2013	N/A	0.53	N/A
Parachute Creek SG 07	4/17/2013	N/A	0.61	N/A
Parachute Creek SG 07	4/26/2013	N/A	0.64	N/A
Parachute Creek SG 07	4/27/2013	N/A	0.62	N/A
Parachute Creek SG 07	4/28/2013	N/A	0.64	N/A
Parachute Creek SG 07	4/24/2013	N/A	0.64	N/A
Parachute Creek SG 08	4/20/2013	N/A	0.5	N/A
Parachute Creek SG 08	4/21/2013	N/A	0.5	N/A
Parachute Creek SG 08	4/26/2013	N/A	0.61	N/A
Parachute Creek SG 08	4/27/2013	N/A	0.49	N/A
Parachute Creek SG 08	4/28/2013	N/A	0.44	N/A
Parachute Creek SG 08	4/24/2013	N/A	0.5	N/A
Parachute Creek SG 09	4/20/2013	N/A	0.71	N/A
Parachute Creek SG 09	4/21/2013	N/A	0.71	N/A
Parachute Creek SG 09	4/26/2013	N/A	0.49	N/A
Parachute Creek SG 09	4/27/2013	N/A	0.58	N/A
Parachute Creek SG 09	4/28/2013	N/A	0.53	N/A
Parachute Creek SG 09	4/24/2013	N/A	0.65	N/A
SPT 1-1	4/29/2013	N/A	4.96	N/A
SPT 1-2	4/29/2013	N/A	5.02	N/A
SPT 1-3	4/29/2013	N/A	5.97	N/A
SPT 1-4	4/29/2013	N/A	4.75	N/A
SPT 1-5	4/29/2013	N/A	5.07	N/A
SPT 1-6	4/29/2013	N/A	3.89	N/A
TMP 03	4/18/2013	N/A	4.17	N/A
TMP 03	4/25/2013	N/A	water probe	N/A
TMP 04	4/4/2013	N/A	5.71	N/A
TMP 04	4/18/2013	CBI Automatic	N/A	N/A
TMP 04	4/25/2013	N/A	water probe	N/A
TMP 05	4/3/2013	N/A	6.29	8
TMP 05	4/4/2013	N/A	6.51	8
TMP 05	4/18/2013	CBI Automatic	N/A	N/A

Table 4. Water Level Measurements

Sample ID	Date	Depth to Product	Depth to Water	Depth of Well
TMP 05	4/25/2013	N/A	water probe	N/A
TMP 06	4/18/2013	N/A	6.03	N/A
TMP 06	4/25/2013	N/A	6.08	N/A
TMP 07	4/3/2013	N/A	5.76	9.8
TMP 07	4/4/2013	N/A	4.66	9.8
TMP 07	4/18/2013	N/A	7.69	9.8
TMP 07	4/25/2013	N/A	8.47	N/A
TMP 08	4/18/2013	6.01	6.04	N/A
TMP 08	4/25/2013	N/A	6.12	N/A
TMP 09	4/18/2013	6.27	6.56	N/A
TMP 09	4/25/2013	6.36	6.69	N/A
TMP 09	4/29/2013	6.4	6.23	N/A
TMP 10	4/18/2013	N/A	6.16	N/A
TMP 10	4/25/2013	N/A	6.26	N/A
TMP 11	4/18/2013	N/A	10.29	N/A
TMP 11	4/25/2013	N/A	11.32	N/A
TMP 12	4/18/2013	N/A	11.9	N/A
TMP 12	4/25/2013	N/A	11.27	N/A
TMP 13	4/8/2013	5.78	5.86	N/A
TMP 13	4/18/2013	5.35	5.72	N/A
TMP 13	4/25/2013	5.89	5.89	N/A
TMP 14	4/25/2013	N/A	5.61	N/A
TMP 15	4/8/2013	N/A	5.72	N/A
TMP 15	4/25/2013	N/A	5.53	N/A
TMP 16	4/8/2013	5.31	5.41	N/A
TMP 16	4/18/2013	5.2	5.26	N/A
TMP 16	4/25/2013	5.27	5.32	N/A
TMP 17	4/8/2013	N/A	7.15	N/A
TMP 17	4/18/2013	N/A	7.01	N/A
TMP 17	4/25/2013	N/A	7.07	N/A
TMP 18	4/18/2013	CBI Automatic	N/A	N/A
TMP 18	4/25/2013	N/A	water probe	N/A
TMP 19	4/9/2013	N/A	7.82	N/A
TMP 19	4/18/2013	N/A	7.42	N/A
TMP 19	4/25/2013	N/A	7.8	N/A
TMP 20	4/10/2013	N/A	8.82	N/A
TMP 20	4/18/2013	N/A	8.69	N/A
TMP 20	4/25/2013	N/A	8.74	N/A
TMP 21	4/18/2013	N/A	9.03	N/A
TMP 21	4/25/2013	N/A	water probe	N/A
TMP 22	4/18/2013	N/A	13.89	N/A
TMP 22	4/25/2013	N/A	13.92	N/A
TMP 23	4/10/2013	N/A	14.99	N/A
TMP 23	4/18/2013	N/A	14.46	N/A
TMP 23	4/25/2013	N/A	13.81	N/A
TMP 24	4/10/2013	N/A	10.89	N/A
TMP 24	4/18/2013	N/A	10.53	N/A
TMP 24	4/25/2013	N/A	10.57	N/A
TMP 25	4/10/2013	N/A	16.01	N/A
TMP 25	4/18/2013	N/A	15.61	N/A
TMP 25	4/25/2013	N/A	15.67	N/A
TMP 26	4/11/2013	N/A	5.8	N/A
TMP 26	4/18/2013	N/A	5.8	N/A
TMP 26	4/25/2013	N/A	5.89	N/A
TMP 27	4/18/2013	N/A	6.18	N/A
TMP 27	4/25/2013	6.26	6.28	N/A
TMP 28	4/11/2013	N/A	10.34	N/A
TMP 28	4/18/2013	N/A	10.25	N/A
TMP 28	4/25/2013	N/A	10.29	N/A
TMP 29	4/11/2013	N/A	5.4	N/A
TMP 29	4/25/2013	N/A	5.43	N/A
TMP 30	4/18/2013	5.11	5.25	N/A
TMP 30	4/25/2013	5.21	5.39	N/A
TMP 31	4/14/2013	N/A	5.36	N/A
TMP 31	4/18/2013	N/A	5.34	N/A
TMP 31	4/25/2013	N/A	5.44	N/A
TMP 32	4/18/2013	N/A	4.95	N/A
TMP 32	4/25/2013	N/A	5.03	N/A
TMP 33	4/18/2013	N/A	5.22	N/A
TMP 33	4/25/2013	N/A	5.32	N/A
TMP 34	4/18/2013	N/A	5.51	N/A
TMP 34	4/25/2013	N/A	5.33	N/A
TMP 35	4/18/2013	N/A	5.39	N/A
TMP 35	4/25/2013	N/A	5.46	N/A
TMP 36	4/13/2013	N/A	5.68	N/A
TMP 36	4/18/2013	N/A	5.56	N/A
TMP 36	4/25/2013	N/A	5.61	N/A
TMP 36	4/29/2013	N/A	5.62	N/A
TMP 37	4/18/2013	N/A	3.03	N/A
TMP 37	4/25/2013	N/A	3.92	N/A
TMP 38	4/13/2013	N/A	5.24	N/A
TMP 38	4/18/2013	N/A	5.21	N/A
TMP 38	4/25/2013	N/A	5.19	N/A
TMP 39	4/13/2013	N/A	7	N/A
TMP 39	4/18/2013	N/A	6.99	N/A
TMP 39	4/25/2013	N/A	7	N/A
TMP 40	4/13/2013	N/A	4.96	N/A
TMP 40	4/18/2013	N/A	4.95	N/A
TMP 40	4/25/2013	N/A	4.97	N/A
TMP 41	4/13/2013	N/A	5.2	N/A
TMP 41	4/18/2013	N/A	5.14	N/A
TMP 41	4/25/2013	N/A	5.23	N/A
TMP 42	4/18/2013	N/A	5.68	N/A
TMP 42	4/25/2013	N/A	5.78	N/A
TMP 43	4/13/2013	N/A	5.73	N/A
TMP 43	4/14/2013	N/A	5.39	N/A
TMP 43	4/18/2013	N/A	5.28	N/A
TMP 43	4/25/2013	N/A	5.34	N/A
TMP 44	4/14/2013	N/A	9.67	N/A
TMP 44	4/18/2013	N/A	9.67	N/A
TMP 44	4/25/2013	N/A	9.74	N/A
TMP 45	4/15/2013	N/A	19.6	25
TMP 45	4/18/2013	N/A	19.54	25
TMP 45	4/25/2013	N/A	19.61	N/A
TMP 46	4/18/2013	N/A	5.6	N/A
TMP 46	4/25/2013	N/A	5.38	N/A
TMP 47	4/25/2013	N/A	5.36	N/A
TMP 47	4/15/2013	N/A	5.45	6.5
TMP 47	4/18/2013	N/A	5.33	6.5
TMP 47	4/29/2013	N/A	5.36	N/A
TMP 48	4/25/2013	N/A	2.53	N/A

Table 4. Water Level Measurements

Sample ID	Date	Depth to Product	Depth to Water	Depth of Well
TMP 48	4/15/2013	N/A	2.8	N/A
TMP 48	4/18/2013	N/A	2.53	N/A
TMP 48	4/29/2013	N/A	2.54	N/A
TMP 49	4/18/2013	N/A	6.27	N/A
TMP 49	4/25/2013	N/A	6.26	N/A
TMP 50	4/16/2013	N/A	7.35	N/A
TMP 50	4/18/2013	N/A	7.37	N/A
TMP 50	4/25/2013	N/A	7.44	N/A
TMP 51	4/16/2013	N/A	10.29	N/A
TMP 51	4/18/2013	N/A	10.31	N/A
TMP 51	4/25/2013	N/A	10.39	N/A
TMP 52	4/18/2013	N/A	3.37	N/A
TMP 52	4/25/2013	N/A	3.36	N/A
TMP 52	4/29/2013	N/A	3.34	N/A
TMP 53	4/18/2013	N/A	4.17	N/A
TMP 53	4/25/2013	N/A	5.15	N/A
TMP 54	4/18/2013	N/A	12.38	N/A
TMP 54	4/25/2013	N/A	12.42	N/A
TMP 55	4/25/2013	N/A	5.49	N/A
TMP 56	4/25/2013	N/A	3.96	N/A
TMP 56	4/29/2013	N/A	3.89	N/A
TMP 57	4/25/2013	N/A	4.63	N/A
TMP 58	4/25/2013	N/A	4.33	N/A
TMP 59	4/25/2013	N/A	4.82	N/A
TMP 60	4/25/2013	N/A	5.14	N/A
TMP 61	4/25/2013	N/A	4.83	N/A
TMP 62	4/25/2013	N/A	6.82	N/A
TMP 63	4/25/2013	N/A	5.89	N/A
TMP 64	4/25/2013	N/A	7.18	N/A
TMP 65	4/25/2013	N/A	6.56	N/A
TMP 66	4/25/2013	N/A	12.12	N/A
TMP 67	4/25/2013	N/A	6.22	N/A
TMP 68	4/25/2013	N/A	15.54	N/A
TMP 69	4/25/2013	N/A	16.02	N/A
TMP 70	4/25/2013	N/A	8.79	N/A
TMP 71	4/25/2013	7.74	8.11	N/A
TMP 72	4/25/2013	7.23	7.64	N/A
WPX NPH 1	4/25/2013	N/A	Filled In	N/A
WPX NPH 2	4/25/2013	N/A	15.59	N/A
WPX NPH 3	4/25/2013	N/A	16.83	N/A
WPX NPH 4	4/25/2013	N/A	12.92	N/A
WPX NPH 5	4/25/2013	N/A	14.59	N/A
WPX NPH 6	4/25/2013	N/A	14.47	N/A
WPX NPH 7	4/25/2013	N/A	14.83	N/A
WPX SPH 1	4/25/2013	N/A	9.11	N/A
WPX SPH 2	3/17/2013	N/A	9.00	9.21
WPX SPH 2	3/18/2013	N/A	9.15	9.21
WPX SPH 2	3/19/2013	N/A	9.30	9.21
WPX SPH 2	3/20/2013	N/A	9.60	9.21
WPX SPH 2	3/21/2013	N/A	9.29	9.21
WPX SPH 2	3/22/2013	N/A	8.92	9.21
WPX SPH 2	3/23/2013	N/A	8.95	9.21
WPX SPH 2	3/24/2013	N/A	8.97	9.21
WPX SPH 2	3/25/2013	N/A	8.80	9.21
WPX SPH 2	3/26/2013	N/A	9.03	9.21
WPX SPH 2	3/27/2013	N/A	9.05	9.21
WPX SPH 2	3/28/2013	N/A	9.05	9.21
WPX SPH 2	4/4/2013	N/A	14.65	9.21
WPX SPH 2	4/25/2013	N/A	12.05	N/A
WPX SPH 3	3/27/2013	N/A	9.03	9.84
WPX SPH 3	3/28/2013	N/A	9.09	9.84
WPX SPH 3	4/4/2013	N/A	14.74	9.84
WPX SPH 3	4/25/2013	N/A	9.02	N/A
WPX NPH 1	3/17/2013	N/A	12.10	N/A
WPX NPH 1	3/18/2013	N/A	12.32	N/A
WPX NPH 1	3/19/2013	N/A	12.30	N/A
WPX NPH 1	3/20/2013	N/A	Dry	Vac Truck in PH 1
WPX NPH 1	3/21/2013	N/A	Dry	Summit Truck
WPX NPH 1	3/22/2013	N/A	11.96	N/A
WPX NPH 1	3/23/2013	N/A	12.39	N/A
WPX NPH 1	3/24/2013	N/A	12.12	N/A
WPX NPH 1	3/25/2013	N/A	12.25	N/A
WPX NPH 1	3/26/2013	N/A	N/A	Frozen
WPX NPH 1	3/27/2013	N/A	11.21	N/A
WPX NPH 1	3/28/2013	Sheen	11.72	N/A
WPX NPH 1	4/4/2013	N/A	11.17	N/A
WPX NPH 2	3/17/2013	N/A	12.15	13.42
WPX NPH 2	3/18/2013	N/A	12.45	13.42
WPX NPH 2	3/19/2013	N/A	12.80	13.42
WPX NPH 2	3/20/2013	N/A	12.60	13.42
WPX NPH 2	3/21/2013	N/A	12.53	13.42
WPX NPH 2	3/22/2013	N/A	12.60	13.42
WPX NPH 2	3/23/2013	N/A	12.21	13.42
WPX NPH 2	3/24/2013	N/A	12.47	13.42
WPX NPH 2	3/25/2013	N/A	12.85	13.42
WPX NPH 2	3/26/2013	N/A	12.28	13.42
WPX NPH 2	3/27/2013	N/A	12.32	13.42
WPX NPH 2	3/28/2013	N/A	12.26	13.42
WPX NPH 2	4/4/2013	N/A	8.99	13.42
WPX NPH 2	4/10/2013	N/A	Backfilled	N/A
WPX NPH 3	3/17/2013	N/A	13.76	14.65
WPX NPH 3	3/18/2013	N/A	13.88	14.65
WPX NPH 3	3/19/2013	N/A	14.15	14.65
WPX NPH 3	3/20/2013	N/A	14.00	14.65
WPX NPH 3	3/21/2013	N/A	13.92	14.65
WPX NPH 3	3/22/2013	N/A	13.90	14.65
WPX NPH 3	3/23/2013	N/A	13.73	14.65
WPX NPH 3	3/24/2013	N/A	13.81	14.65
WPX NPH 3	3/25/2013	N/A	13.84	14.65
WPX NPH 3	3/26/2013	N/A	13.81	14.65
WPX NPH 3	3/27/2013	N/A	13.78	14.65
WPX NPH 3	3/28/2013	N/A	13.75	14.65
WPX NPH 3	4/4/2013	N/A	8.99	14.65
WPX NPH 3	4/10/2013	N/A	Backfilled	N/A
WPX NPH 4	3/17/2013	N/A	9.12	11.12
WPX NPH 4	3/18/2013	N/A	9.14	11.12
WPX NPH 4	3/19/2013	N/A	9.60	11.12
WPX NPH 4	3/20/2013	N/A	18.28	11.12
WPX NPH 4	3/21/2013	N/A	9.45	11.12
WPX NPH 4	3/22/2013	N/A	9.49	11.12
WPX NPH 4	3/23/2013	N/A	9.24	11.12

Table 4. Water Level Measurements

Sample ID	Date	Depth to Product	Depth to Water	Depth of Well
WPX NPH 4	3/24/2013	N/A	9.32	11.12
WPX NPH 4	3/25/2013	N/A	9.37	11.12
WPX NPH 4	3/26/2013	N/A	9.21	11.12
WPX NPH 4	3/27/2013	N/A	9.18	11.12
WPX NPH 4	3/28/2013	N/A	9.23	11.12
WPX NPH 4	4/4/2013	N/A	11.95	11.12
WPX NPH 4	4/10/2013	N/A	Backfilled	N/A
WPX NPH 5	3/19/2013	N/A	15.00	16.85
WPX NPH 5	3/20/2013	N/A	15.10	16.85
WPX NPH 5	3/21/2013	N/A	14.92	16.85
WPX NPH 5	3/22/2013	N/A	14.80	16.85
WPX NPH 5	3/23/2013	N/A	14.55	16.85
WPX NPH 5	3/24/2013	N/A	14.69	16.85
WPX NPH 5	3/25/2013	N/A	14.65	16.85
WPX NPH 5	3/26/2013	N/A	14.85	16.85
WPX NPH 5	3/27/2013	N/A	14.77	16.85
WPX NPH 5	3/28/2013	N/A	14.82	16.85
WPX NPH 5	4/4/2013	N/A	12.46	16.85
WPX NPH 6	3/19/2013	N/A	15.20	16.65
WPX NPH 6	3/20/2013	N/A	15.15	16.65
WPX NPH 6	3/21/2013	N/A	14.92	16.65
WPX NPH 6	3/22/2013	N/A	14.87	16.65
WPX NPH 6	3/23/2013	N/A	14.78	16.65
WPX NPH 6	3/24/2013	N/A	13.75	16.65
WPX NPH 6	3/25/2013	N/A	14.22	16.65
WPX NPH 6	3/26/2013	N/A	14.75	16.65
WPX NPH 6	3/27/2013	N/A	14.55	16.65
WPX NPH 6	3/28/2013	N/A	14.44	16.65
WPX NPH 6	4/4/2013	N/A	13.8	16.65
WPX NPH 7	3/19/2013	N/A	15.20	16.9
WPX NPH 7	3/20/2013	N/A	15.25	16.9
WPX NPH 7	3/21/2013	N/A	13.25	16.9
WPX NPH 7	3/22/2013	N/A	14.95	16.9
WPX NPH 7	3/23/2013	N/A	14.76	16.9
WPX NPH 7	3/24/2013	N/A	14.46	16.9
WPX NPH 7	3/25/2013	N/A	14.68	16.9
WPX NPH 7	3/26/2013	N/A	14.60	16.9
WPX NPH 7	3/27/2013	N/A	14.77	16.9
WPX NPH 7	3/28/2013	N/A	14.9	16.9
WPX NPH 7	4/4/2013	N/A	4	16.9
WPX SPH 1	3/17/2013	N/A	11.41	N/A
WPX SPH 1	3/18/2013	N/A	10.79	N/A
WPX SPH 1	3/19/2013	N/A	11.10	N/A
WPX SPH 1	3/20/2013	N/A	DRY	Vac Truck in PH 1
WPX SPH 1	3/21/2013	N/A	9.65	N/A
WPX SPH 1	3/22/2013	N/A	10.24	N/A
WPX SPH 1	3/23/2013	N/A	11.01	N/A
WPX SPH 1	3/24/2013	N/A	9.78	N/A
WPX SPH 1	3/25/2013	N/A	9.71	N/A
WPX SPH 1	3/26/2013	N/A	N/A	Vac Truck in PH 1
WPX SPH 1	3/27/2013	N/A	10.45	N/A
WPX SPH 1	3/28/2013	N/A	N/A	N/A
WPX SPH 1	4/4/2013	N/A	14.33	N/A
WPX SPH 3	3/17/2013	N/A	8.96	N/A
WPX SPH 3	3/18/2013	N/A	8.66	N/A
WPX SPH 3	3/19/2013	N/A	9.13	N/A
WPX SPH 3	3/20/2013	N/A	8.70	N/A
WPX SPH 3	3/21/2013	N/A	9.07	N/A
WPX SPH 3	3/22/2013	N/A	9.01	N/A
WPX SPH 3	3/23/2013	N/A	9.09	N/A
WPX SPH 3	3/24/2013	N/A	9.08	N/A
WPX SPH 3	3/25/2013	N/A	9.05	N/A
WPX SPH 3	3/26/2013	N/A	9.06	N/A

Table 4. Water Level Measurements

Sample ID	Date	Depth to Product	Depth to Water	Depth of Well

Table 4. Water Level Measurements

Sample ID	Date	Depth to Product	Depth to Water	Depth of Well

Table 4. Water Level Measurements

Sample ID	Date	Depth to Product	Depth to Water	Depth of Well

Table 4. Water Level Measurements

Sample ID	Date	Depth to Product	Depth to Water	Depth of Well

Location	Date	PID Reading (ppm)
NPH 1 @ 15' BGS	3/15/2013	1195
SPH 1 @ 15' BGS	3/15/2013	1241
BH 4 @ 4-6'	3/15/2013	NA
BH 4 @ 8-10'	3/15/2013	NA
BH 4 @ 14-16'	3/15/2013	0.1
BH 4 @ 19-21'	3/15/2013	0.1
BH 5 @ 4-6'	3/15/2013	12.5
BH 5 @ 8-10'	3/15/2013	145.8
BH 5 @ 14-16'	3/15/2013	1692
BH 5 @ 19-21'	3/15/2013	1263
BH 6 @ 4-6'	3/15/2013	120.2
BH 6 @ 8-10'	3/15/2013	314
BH 6 @ 14-16'	3/15/2013	1493
BH 6 @ 19-21'	3/15/2013	1179
BH 7 @ 4-6'	3/15/2013	31.6
BH 7 @ 8-10'	3/15/2013	446
BH 7 @ 14-16'	3/15/2013	1702
BH 7 @ 19-21'	3/15/2013	323
BH 8 @ 4-6'	3/15/2013	4
BH 8 @ 8-10'	3/15/2013	21.8
BH 8 @ 14-16'	3/15/2013	153.6
BH 8 @ 19-21'	3/15/2013	34.7
BH 9 @ 4-6'	3/16/2013	3.5
BH 9 @ 8-10'	3/16/2013	5.2
BH 9 @ 14-16'	3/16/2013	2.8
BH 9 @ 19-21'	3/16/2013	1.8
BH 10 @ 4-6'	3/16/2013	0.4
BH 10 @ 8-10'	3/16/2013	0.7
BH 10 @ 14-16'	3/16/2013	2.7
BH 10 @ 19-21'	3/16/2013	3.1
BH 11 @ 4-6'	3/16/2013	14.4
BH 11 @ 8-10'	3/16/2013	43
BH 11 @ 14-16'	3/16/2013	3.1
BH 11 @ 19-21'	3/16/2013	0
BH 12 @ 4-6'	3/17/2013	79.8
BH 12 @ 8-10'	3/17/2013	364
BH 12 @ 14-16'	3/17/2013	1456
BH 12 @ 19-21'	3/17/2013	270
Pothole between trench and Crk. @4.5' BGS	3/17/2013	291
Valve Set "location A" @ 0-10" BGS	3/17/2013	1200
Valve Set "location B" @ 0-14" BGS	3/17/2013	1208
Valve Set "location B" @ 14-24" BGS	3/17/2013	850
Valve Set "location C" @ 0-16" BGS	3/17/2013	511
Valve Set "location C" @ 16-24" BGS	3/17/2013	561
Valve Set "location D" @ 0-12" BGS	3/17/2013	168.2
Valve Set "location E" @ 0-12" BGS	3/17/2013	1150
Valve Set "location E" @ 12-24" BGS	3/17/2013	909.5
Valve Set "location F" @ 0-12" BGS	3/17/2013	1550
Valve Set "location F" @ 12-26" BGS	3/17/2013	1171
Valve Set Composite @ 0-32" BGS	3/18/2013	1344
Valve Set Composite @ 32" BGS	3/18/2013	1340
NPH 5 (throughout)	3/18/2013	<1
NPH 6 (throughout)	3/18/2013	<1
NPH 7 (throughout)	3/18/2013	<1
Valve Set Profile @ 0-6"	3/19/2013	1614
Valve Set Profile @ 6-12"	3/19/2013	1082
Valve Set Profile @ 12-18"	3/19/2013	885
Valve Set Profile @ 18-24"	3/19/2013	718
Valve Set Profile @ 24-30"	3/19/2013	537
Valve Set Profile @ 30-36"	3/19/2013	644
Excavated Soil Truck #1	3/20/2013	NS
Excavated Soil Truck #2	3/20/2013	NS
Excavated Soil Truck #3	3/20/2013	1205
Excavated Soil Truck #4	3/20/2013	314
Excavated Soil Truck #5	3/20/2013	914
Excavated Soil Truck #6	3/20/2013	1038
Excavated Soil Truck #7	3/20/2013	629
Excavated Soil Truck #8	3/20/2013	47.8
Excavated Soil Truck #9	3/20/2013	29.6
Excavated Soil Truck #10	3/20/2013	65.1
Excavated Soil Truck #11	3/20/2013	48
Excavated Soil Truck #12	3/20/2013	37.8
Excavated Soil Truck #13	3/20/2013	158
Excavated Soil Truck #14	3/20/2013	74.7
Excavated Soil Truck #15	3/20/2013	112.4
Excavated Soil Truck #16	3/20/2013	203
Excavated Soil Truck #17	3/20/2013	96.1

Excavated Soil Truck #18	3/20/2013	58.5
Above 30" NGL Line West Wall 4' BGS	3/21/2013	740
Excavation Floor 1 @ 12' BGS	3/21/2013	895
Excavation Floor 2 @ 12' BGS	3/21/2013	1282
Excavation Floor 3 @ 14' BGS	3/21/2013	1033
Excavation Floor 4 @ 14' BGS	3/21/2013	1404
Excavation Floor 5 @ 15' BGS	3/22/2013	0.3
Valve Set Core Sample - VS1 @ 0-6"	3/21/2013	1555
Valve Set Core Sample - VS1 @ 6-12"	3/21/2013	1053
Valve Set Core Sample - VS1 @ 12-18"	3/21/2013	1177
Valve Set Core Sample - VS1 @ 18-24"	3/21/2013	1003
Valve Set Core Sample - VS1 @ 24-30"	3/21/2013	834
Valve Set Core Sample - VS1 @ 30-36"	3/21/2013	945
Valve Set Core Sample - VS1 @ 36-42"	3/21/2013	734
Valve Set Core Sample - VS1 @ 42-48"	3/21/2013	NS
Valve Set Core Sample - VS1 @ 48-54"	3/21/2013	NS
Valve Set Core Sample - VS2 @ 0-6"	3/21/2013	1314
Valve Set Core Sample - VS2 @ 6-12"	3/21/2013	1304
Valve Set Core Sample - VS2 @ 12-18"	3/21/2013	1294
Valve Set Core Sample - VS2 @ 18-24"	3/21/2013	1438
Valve Set Core Sample - VS2 @ 24-30"	3/21/2013	1463
Valve Set Core Sample - VS2 @ 30-36"	3/21/2013	1489
Valve Set Core Sample - VS2 @ 36-42"	3/21/2013	1042
Valve Set Core Sample - VS2 @ 42-48"	3/21/2013	896
Valve Set Core Sample - VS2 @ 48-54"	3/21/2013	388
Valve Set Core Sample - VS3 @ 0-6"	3/21/2013	1340
Valve Set Core Sample - VS3 @ 6-12"	3/21/2013	1325
Valve Set Core Sample - VS3 @ 12-18"	3/21/2013	918
Valve Set Core Sample - VS3 @ 18-24"	3/21/2013	982
Valve Set Core Sample - VS3 @ 24-30"	3/21/2013	834
Valve Set Core Sample - VS3 @ 30-36"	3/21/2013	NS
Valve Set Core Sample - VS3 @ 36-42"	3/21/2013	NS
Valve Set Core Sample - VS3 @ 42-48"	3/21/2013	NS
Valve Set Core Sample - VS3 @ 48-54"	3/21/2013	NS
Valve Set Core Sample - VS4 @ 0-6"	3/21/2013	1506
Valve Set Core Sample - VS4 @ 6-12"	3/21/2013	1420
Valve Set Core Sample - VS4 @ 12-18"	3/21/2013	1266
Valve Set Core Sample - VS4 @ 18-24"	3/21/2013	1048
Valve Set Core Sample - VS4 @ 24-30"	3/21/2013	851
Valve Set Core Sample - VS4 @ 30-36"	3/21/2013	397
Valve Set Core Sample - VS4 @ 36-42"	3/21/2013	389
Valve Set Core Sample - VS4 @ 42-48"	3/21/2013	554
Valve Set Core Sample - VS4 @ 48-54"	3/21/2013	453
Valve Set Core Sample - VS5 @ 0-6"	3/21/2013	912
Valve Set Core Sample - VS5 @ 6-12"	3/21/2013	387
Valve Set Core Sample - VS5 @ 12-18"	3/21/2013	756
Valve Set Core Sample - VS5 @ 18-24"	3/21/2013	1326
Valve Set Core Sample - VS5 @ 24-30"	3/21/2013	1085
Valve Set Core Sample - VS5 @ 30-36"	3/21/2013	1438
Valve Set Core Sample - VS5 @ 36-42"	3/21/2013	587
Valve Set Core Sample - VS5 @ 42-48"	3/21/2013	667
Valve Set Core Sample - VS5 @ 48-54"	3/21/2013	768
Valve Set Core Sample - VS6 @ 0-6"	3/21/2013	1377
Valve Set Core Sample - VS6 @ 6-12"	3/21/2013	1245
Valve Set Core Sample - VS6 @ 12-18"	3/21/2013	929
Valve Set Core Sample - VS6 @ 18-24"	3/21/2013	1111
Valve Set Core Sample - VS6 @ 24-30"	3/21/2013	799
Valve Set Core Sample - VS6 @ 30-36"	3/21/2013	510
Valve Set Core Sample - VS6 @ 36-42"	3/21/2013	NS
Valve Set Core Sample - VS6 @ 42-48"	3/21/2013	NS
Valve Set Core Sample - VS6 @ 48-54"	3/21/2013	NS
Valve Set Core Sample - VS7 @ 0-6"	3/21/2013	851
Valve Set Core Sample - VS7 @ 6-12"	3/21/2013	1259
Valve Set Core Sample - VS7 @ 12-18"	3/21/2013	1034
Valve Set Core Sample - VS7 @ 18-24"	3/21/2013	751
Valve Set Core Sample - VS7 @ 24-30"	3/21/2013	406
Valve Set Core Sample - VS7 @ 30-36"	3/21/2013	595
Valve Set Core Sample - VS7 @ 36-42"	3/21/2013	NS
Valve Set Core Sample - VS7 @ 42-48"	3/21/2013	NS
Valve Set Core Sample - VS7 @ 48-54"	3/21/2013	NS
Valve Set Excavation 1 @ 1' BGS	3/22/2013	790
Valve Set Excavation 2 @ 1' BGS	3/22/2013	1304
Valve Set Excavation 3 @ 1' BGS	3/22/2013	1767
Valve Set Excavation 4 @ 1' BGS	3/22/2013	1012
Valve Set Excavation 5 @ 1' BGS	3/22/2013	654
Valve Set Excavation 6 @ 1' BGS	3/22/2013	244
BH 14 @ 0-2.5'	3/23/2013	17
BH 14 @ 2.5-5'	3/23/2013	23

BH 14 @ 5-7.5'	3/23/2013	44.4
BH 14 @ 7.5-10'	3/23/2013	101.3
BH 14 @ 10-12.5'	3/23/2013	362
BH 14 @ 12.5-15'	3/23/2013	422
BH 14 @ 15-17.5'	3/23/2013	658
BH 14 @ 17.5-20'	3/23/2013	420
BH 13 @ 0-2.5'	3/24/2013	22
BH 13 @ 2.5-5'	3/24/2013	42.6
BH 13 @ 5-7.5'	3/24/2013	127
BH 13 @ 7.5-10'	3/24/2013	636
BH 13 @ 10-12.5'	3/24/2013	1116
BH 13 @ 12.5-15'	3/24/2013	361
BH 13 @ 15-17.5'	3/24/2013	41
BH 13 @ 17.5-20'	3/24/2013	NA
BH 15 @ 0-2.5'	3/24/2013	21.9
BH 15 @ 2.5-5'	3/24/2013	152
BH 15 @ 5-7.5'	3/24/2013	51
BH 15 @ 7.5-10'	3/24/2013	590
BH 15 @ 10-12.5'	3/24/2013	1202
BH 15 @ 12.5-15'	3/24/2013	183
BH 15 @ 15-17.5'	3/24/2013	533
BH 15 @ 17.5-20'	3/24/2013	357
BH 16 @ 0-2.5'	3/24/2013	10.7
BH 16 @ 2.5-5'	3/24/2013	34
BH 16@ 5-7.5'	3/24/2013	65
BH 16 @ 7.5-10'	3/24/2013	12
BH 16 @ 10-12.5'	3/24/2013	30
BH 16 @ 12.5-15'	3/24/2013	29
BH 16 @ 15-17.5'	3/24/2013	20.2
BH 16 @ 17.5-20'	3/24/2013	NA
BH 18 @ 0-2.5'	3/24/2013	11.7
BH 18 @ 2.5-5'	3/24/2013	34.7
BH 18 @ 5-7.5'	3/24/2013	45.2
BH 18 @ 7.5-10'	3/24/2013	31
BH 18 @ 10-12.5'	3/24/2013	505
BH 18 @ 12.5-15'	3/24/2013	84
BH 18 @ 15-17.5'	3/24/2013	63
BH 18 @ 17.5-20'	3/24/2013	NA
BH 19 @ 0-2.5'	3/25/2013	4.2
BH 19 @ 2.5-5'	3/25/2013	7.2
BH 19 @ 5-7.5'	3/25/2013	8.9
BH 19 @ 7.5-10'	3/25/2013	22.3
BH 19 @ 10-12.5'	3/25/2013	2.6
BH 19 @ 12.5-15'	3/25/2013	0.7
BH 19 @ 15-17.5'	3/25/2013	0.8
BH 19 @ 17.5-20'	3/25/2013	0.1